

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

EXPEDIENTE: 20162785
REGISTRO SANITARIO:

RADICACIÓN: 20231270984
INVIMA 2019DM-0019782

FECHA: 19/10/2023
VIGENCIA: 10/05/2029

ANTECEDENTES

Que mediante Resolución No. 2019017330 de 10 de Mayo de 2019, el INVIMA concedió Registro Sanitario No. INVIMA 2019DM-0019782 para el producto INSTRUMENTOS DE NUEROCIRUGÍA-, a favor de ALEMKO MEDICAL S.A.S. con domicilio en BOGOTÁ - D.C., en la modalidad de IMPORTAR Y VENDER

Que mediante Resolución No. 2021004234 de 15 de Febrero de 2021, el INVIMA modificó la Resolución No. 2019017330 de 10 de Mayo de 2019, en el sentido de aprobar CAMBIO DE DOMICILIO DE TITULAR, ADICIÓN Y EXCLUSIÓN DE IMPORTADOR Y ACONDICIONADOR.

Que mediante Resolución No.2022000688 de 12 de Enero de 2022, el INVIMA modificó Resolución No. 2019017330 de 10 de Mayo de 2019, en el sentido de APROBAR CAMBIO Y EXCLUSIÓN DE ETIQUETAS, INSERTOS Y STICKERS Y CAMBIO DE INDICACIONES DE USOS

Que mediante escrito número 20231270984 radicado el 19/10/2023, el Doctor ANDRÉ HENRICHFREISE, actuando en calidad de Representante Legal de la empresa ALEMKO MEDICAL S.A.S., presentó solicitud de modificación al Registro Sanitario mencionado, en el sentido de OBTENER APROBACIÓN PARA ADICION DE REFERENCIAS.

CONSIDERACIONES DEL DESPACHO

Que ante este Instituto se ha solicitado la concesión de una modificación con base en la verificación de la documentación técnico legal allegada ante la Dirección de Dispositivos Médicos y Otras Tecnologías, emitiendo concepto favorable para la expedición de esta modificación.

Acorde a lo anterior y de conformidad con el artículo 3 del Decreto 582 del 04 de Abril de 2017, el INVIMA de acuerdo con las facultades de inspección, vigilancia y control, podrá verificar en cualquier momento la información suministrada para la modificación automática, teniendo en cuenta el riesgo del dispositivo médico.

En consecuencia, este Instituto:

RESUELVE

ARTICULO PRIMERO: MODIFICAR la Resolución 2019017330 del 10/05/2019 que concedió Registro Sanitario número INVIMA 2019DM-0019782 a favor de ALEMKO MEDICAL S.A.S. con domicilio en BOGOTA - D.C. para el producto INSTRUMENTOS DE NUEROCIRUGÍA-, en la modalidad IMPORTAR Y VENDER, en el sentido de **APROBAR**:

ADICION DE REFERENCIAS:

70.152.10	SUCTION-IRRIGATION CANNULA Ø 1,5 MM, WORKING LENGTH 70 MM
70.152.11	SUCTION-IRRIGATION CANNULA Ø 1,5 MM, WORKING LENGTH 100 MM

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

70.152.13	SUCTION-IRRIGATION CANNULA Ø 1,5 MM, WORKING LENGTH 130 MM
70.152.14	SUCTION-IRRIGATION CANNULA Ø 1,5 MM, WORKING LENGTH 160 MM
70.152.20	SUCTION-IRRIGATION CANNULA Ø 2,0 MM, WORKING LENGTH 70 MM
70.152.21	SUCTION-IRRIGATION CANNULA Ø 2,0 MM, WORKING LENGTH 100 MM
70.152.23	SUCTION-IRRIGATION CANNULA Ø 2,0 MM, WORKING LENGTH 130 MM
70.152.24	SUCTION-IRRIGATION CANNULA Ø 2,0 MM, WORKING LENGTH 160 MM
70.152.30	SUCTION-IRRIGATION CANNULA Ø 3,0 MM, WORKING LENGTH 70 MM
70.152.31	SUCTION-IRRIGATION CANNULA Ø 3,0 MM, WORKING LENGTH 100 MM
70.152.33	SUCTION-IRRIGATION CANNULA Ø 3,0 MM, WORKING LENGTH 130 MM
70.152.34	SUCTION-IRRIGATION CANNULA Ø 3,0 MM, WORKING LENGTH 160 MM
70.152.40	SUCTION-IRRIGATION CANNULA Ø 3,5 MM, WORKING LENGTH 70 MM
70.152.41	SUCTION-IRRIGATION CANNULA Ø 3,5 MM, WORKING LENGTH 100 MM
70.152.43	SUCTION-IRRIGATION CANNULA Ø 3,5 MM, WORKING LENGTH 130 MM
70.152.44	SUCTION-IRRIGATION CANNULA Ø 3,5 MM, WORKING LENGTH 160 MM
46.101.02	L-LINE RING CURETTE BLUNT INNERØ 2 MM, 90° CURVED TOTAL LENGTH 153 MM / 6"
46.102.02	L-LINE RING CURETTE BLUNT INNERØ 4 MM, 90° CURVED TOTAL LENGTH 153 MM / 6"
46.103.02	L-LINE RING CURETTE BLUNT INNERØ 6 MM, 90° CURVED TOTAL LENGTH 153 MM / 6"
46.104 B	L-LINE RING CURETTE INNERØ 2 MM, 45° CURVED TOTAL LENGTH 153 MM / 6", BLACK
46.104.02	L-LINE RING CURETTE BLUNT INNERØ 2 MM, 45° CURVED TOTAL LENGTH 153 MM / 6"
46.105 B	L-LINE RING CURETTE INNERØ 4 MM, 45° CURVED TOTAL LENGTH 153 MM / 6", BLACK
46.105.02	L-LINE RING CURETTE BLUNT INNERØ 4 MM, 45° CURVED TOTAL LENGTH 153 MM / 6"
46.106.02	L-LINE RING CURETTE BLUNT INNERØ 6 MM, 45° CURVED TOTAL LENGTH 153 MM / 6"

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

46.107 B	L-LINE RING CURETTE INNERØ 2 MM, 45° SIDEWARDS CURVED TOTAL LENGTH 153 MM / 6", BLACK
46.107.02	L-LINE RING CURETTE BLUNT INNERØ 2 MM, 45° SIDEWARDS CURVED TOTAL LENGTH 153 MM / 6"
46.108 B	L-LINE RING CURETTE INNERØ 4 MM, 45° SIDEWARDS CURVED TOTAL LENGTH 153 MM / 6", BLACK
46.108.02	L-LINE RING CURETTE BLUNT INNERØ 4 MM, 45° SIDEWARDS CURVED TOTAL LENGTH 153 MM / 6"
46.109.02	L-LINE RING CURETTE BLUNT INNERØ 6 MM, 45° SIDEWARDS CURVED TOTAL LENGTH 153 MM / 6"
46.111.02	L-LINE RING CURETTE INNERØ 2 MM, 40° SIDEWARDS CURVED TOTAL LENGTH 153 MM / 6"
46.112.02	L-LINE RING CURETTE BLUNT INNERØ 4 MM, 40° SIDEWARDS CURVED TOTAL LENGTH 153 MM / 6"
46.113.02	L-LINE RING CURETTE BLUNT INNERØ 6 MM, 40° SIDEWARDS CURVED TOTAL LENGTH 153 MM / 6"
46.114 B	L-LINE RING CURETTE INNERØ 2 MM, 60° SIDEWARDS CURVED TOTAL LENGTH 153 MM / 6", BLACK
46.114.02	L-LINE RING CURETTE BLUNT INNERØ 2 MM, 60° SIDEWARDS CURVED TOTAL LENGTH 153 MM / 6"
46.115 B	L-LINE RING CURETTE INNERØ 4 MM, 60° SIDEWARDS CURVED TOTAL LENGTH 153 MM / 6", BLACK
46.115.02	L-LINE RING CURETTE BLUNT INNERØ 4 MM, 60° SIDEWARDS CURVED TOTAL LENGTH 153 MM / 6"
46.116.02	L-LINE RING CURETTE BLUNT INNERØ 6 MM, 60° SIDEWARDS CURVED TOTAL LENGTH 153 MM / 6"
46.200.01	L-LINE DISSECTOR Ø 1MM, 45° ANGLED TOTAL LENGTH 180 MM / 7"
46.200.02	L-LINE DISSECTOR Ø 2MM, 45° ANGLED TOTAL LENGTH 180 MM / 7"
46.200.03	L-LINE DISSECTOR Ø 3MM, 45° ANGLED TOTAL LENGTH 180 MM / 7"
46.200.04	L-LINE DISSECTOR Ø 2MM, STRAIGHT TOTAL LENGTH 180 MM / 7"
46.200.05	L-LINE DISSECTOR Ø 3mm, STRAIGHT TOTAL LENGTH 180 MM / 7"
46.200.06	L-LINE DISSECTOR Ø 3mm, -45° ANGLED TOTAL LENGTH 180 MM / 7"
46.200.07	L-LINE DISSECTOR COTTLE, STRAIGHT TOTAL LENGTH 180 MM / 7"
46.200.08	L-LINE DISSECTOR COTTLE, 60° ANGLED TOTAL LENGTH 180 MM / 7"
46.200.09	L-LINE KNIFE BLADE 3MM, 90° ANGLED TOTAL LENGTH 180 MM / 7"

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

46.200.10	L-LINE KNIFE BLADE 2MM, 90° ANGLED TOTAL LENGTH 180 MM / 7"
46.200.11	L-LINE KNIFE BLADE 2MM, 60° ANGLED TOTAL LENGTH 180 MM / 7"
46.200.12	L-LINE RING CURETTE INNERØ 3MM, 90° ANGLED TOTAL LENGTH 180 MM / 7"
69.485.51	HF BIPOLAR CABLE, VALLEYLAB/LAMIDEY/EMC PLUG, ANGLED US-PIN PLUG (US-STANDARD) FOR BIPOLAR FORCEPS, TL 5M
72.507.02	MICRO NEEDLE HOLDER BAYONET STRAIGHT WORKING L. 120 MM / 4 3/4", ROUND HANDLE JAW 11,0 X 0,4 MM, WITHOUT LOCK
72.507.02 B	MICRO NEEDLE HOLDER BAYONET STRAIGHT WORKING L. 120 MM / 4 3/4", ROUND HANDLE JAW 11,0 X 0,4 MM, WITHOUT LOCK, BLACK
74.430.00	PRIME HANDLE FOR ROTATABLE SHAFTS
74.432.42	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 2MM, 130° THIN FOOTPLATE SHAFT L. 200MM / 7 7/8", SLIGHTLY CURVED
74.432.43	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 3MM, 130° THIN FOOTPLATE SHAFT L. 200MM / 7 7/8", SLIGHTLY CURVED
74.472.41	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 1 MM, 40° THIN FOOTPLATE SL 200 MM / 7 7/8", SLIGHTLY BENT
74.472.41 B	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 1 MM, 40° THIN FOOTPLATE SL 200 MM / 7 7/8", SLIGHTLY BENT, BLACK
74.472.42 B	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 2 MM, 40° THIN FOOTPLATE SL 200 MM / 7 7/8", SLIGHTLY BENT, BLACK
74.472.43 B	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 3 MM, 40° THIN FOOTPLATE SL 200 MM / 7 7/8", SLIGHTLY BENT, BLACK
74.472.44	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 4 MM, 40° THIN FOOTPLATE SL 200 MM / 7 7/8", SLIGHTLY BENT
74.472.44 B	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 4 MM, 40° THIN FOOTPLATE SL 200 MM / 7 7/8", SLIGHTLY BENT, BLACK
74.473.41	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 1 MM, 40° THIN FOOTPLATE SL 230 MM / 9", SLIGHTLY BENT
74.473.41 B	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 1 MM, 40° THIN FOOTPLATE SL 230 MM / 9", SLIGHTLY BENT, BLACK
74.473.42	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 2 MM, 40° THIN FOOTPLATE SL 230 MM / 9", SLIGHTLY BENT
74.473.42 B	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 2 MM, 40° THIN FOOTPLATE SL 230 MM / 9", SLIGHTLY BENT, BLACK
74.473.43	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 3 MM, 40° THIN FOOTPLATE SL 230 MM / 9", SLIGHTLY BENT

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

74.473.43 B	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 3 MM, 40° THIN FOOTPLATE SL 230 MM / 9", SLIGHTLY BENT, BLACK
74.473.44	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 4 MM, 40° THIN FOOTPLATE SL 230 MM / 9", SLIGHTLY BENT
74.473.44 B	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 4 MM, 40° THIN FOOTPLATE SL 230 MM / 9", SLIGHTLY BENT, BLACK
74.474.36 B	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 6 MM, 40° THIN FOOTPLATE SHAFT LENGTH 250 MM / 9 7/8", BLACK
74.474.41	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 1 MM, 40° THIN FOOTPLATE SL 250 MM / 9 7/8", SLIGHTLY BENT
74.474.41 B	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 1 MM, 40° THIN FOOTPLATE SL 250 MM / 9 7/8", SLIGHTLY BENT, BLACK
74.474.42	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 2 MM, 40° THIN FOOTPLATE SL 250 MM / 9 7/8", SLIGHTLY BENT
74.474.42 B	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 2 MM, 40° THIN FOOTPLATE SL 250 MM / 9 7/8", SLIGHTLY BENT, BLACK
74.474.43	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 3 MM, 40° THIN FOOTPLATE SL 250 MM / 9 7/8", SLIGHTLY BENT
74.474.43 B	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 3 MM, 40° THIN FOOTPLATE SL 250 MM / 9 7/8", SLIGHTLY BENT, BLACK
74.474.44	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 4 MM, 40° THIN FOOTPLATE SL 250 MM / 9 7/8", SLIGHTLY BENT
74.474.44 B	PRIME SHAFT WITH EJECTOR WIDTH OF JAW 4 MM, 40° THIN FOOTPLATE SL 250 MM / 9 7/8", SLIGHTLY BENT, BLACK
64.826.00	RETRACTOR GOLD COATED MINI DIMENSION A = 29 MM, B = 27 MM UPWARDS
64.826.01	RETRACTOR GOLD COATED SMALL DIMENSION A = 34 MM, B = 30 MM UPWARDS
64.826.02	RETRACTOR GOLD COATED MEDIUM DIMENSION A = 42 MM, B = 36 MM UPWARDS
64.826.03	RETRACTOR GOLD COATED LARGE DIMENSION A = 47 MM, B = 39 MM UPWARDS
74.515.02 B	CASPAR INTERVERTEBRAL DISC RONGEUR ANG. DOWNW., W. OF BITE 2X12MM, SERRATED FENESTRATED, SL 185MM / 7 1/4", BLACK
74.518.02 B	CASPAR INTERVERTEBRAL DISC RONGEUR ANGLED UPW., W. OF BITE 2X12MM, SERRATED FENESTRATED, SHAFT LENGTH 185MM / 7 1/5
64.034.32	MICRO SCISSORS WITH KNURL-ROUND HANDLE 45° ANGLED, POINTED, ACC. TO VANNAS TOTAL LENGTH 150 MM / 6"
64.034.32 B	MICRO SCISSORS WITH KNURL-ROUND HANDLE 45° ANGLED, POINTED, ACC. TO VANNAS TOTAL LENGTH 150 MM / 6", BLACK

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

64.036.32	MICRO SCISSORS WITH KNUURL-ROUND HANDLE 45° ANGLED, POINTED, ACC. TO VANNAS TOTAL LENGTH 180 MM / 7"
64.036.32 B	MICRO SCISSORS WITH KNUURL-ROUND HANDLE 45° ANGLED, POINTED, ACC. TO VANNAS TOTAL LENGTH 180 MM / 7", BLACK
46.627	L-LINE MEMORY MICRO SAMURAI SCISSORS CURVED, ROTATABLE, WL 90 MM / 3 1/2" JAWS: POINTED, SINGLE ACTION, YELLOW
46.637	L-LINE MEMORY MICRO SAMURAI SCISSORS CURVED, ROTATABLE, WL 110 MM / 4 3/8" JAWS: POINTED, SINGLE ACTION, YELLOW
46.711.01	E-LINE MICRO SCISSORS UPW.CURV.,N.ROTAT.,RIGID,WL 170MM/6 3/4" JAWS: SHARP, DOUBLE ACTION
46.711.11	E-LINE MICRO SCISSORS SIDEW.LEFT CUR.,N.ROTAT.,WL 170MM/6 3/4" RIGID, JAWS: SHARP, DOUBLE ACTION
46.711.12	E-LINE MICRO SCISSORS CURV.,ROTAT.,RIGID SHAFT,WL 145MM/5 3/4" JAWS: SHARP, DOUBLE ACTION
46.711.22	E-LINE MICRO SCISSORS CURV.,ROTAT.,RIGID SHAFT,WL 170MM/6 3/4" JAWS: SHARP, DOUBLE ACTION
46.735.01	E-LINE MICRO SCISSORS 45° ANG.,N.ROTAT.,RIGID, WL 170MM/6 3/4" JAWS: SHARP, SINGLE ACTION
46.735.12	E-LINE MICRO SCISSORS ANG. 45°, ROTAT., RIGID, WL 145MM/5 3/4" JAWS: SHARP, SINGLE ACTION
46.801.02	D-LINE MICRO SCISSORS CURV.,ROTAT.,RIGID SHAFT,WL 90MM/3 1/2" JAWS: SHARP, DOUBLE ACTION, BLACK
46.801.04	D-LINE MICRO SCISSORS CURV.,ROT.,MEMORY SHAFT,WL 90MM/3 1/2" JAWS: SHARP, DOUBLE ACTION, GOLDEN
46.811.02	D-LINE MICRO SCISSORS CURV.,ROTAT.,RIGID SHAFT,WL 110MM/4 3/8" JAWS: SHARP, DOUBLE ACTION, BLACK
46.811.04	D-LINE MICRO SCISSORS CURV.,ROT.,MEMORY SHAFT,WL 110MM/4 3/8" JAWS: SHARP, DOUBLE ACTION, GOLDEN
46.835.02	D-LINE MICRO SCISSORS ANG. 45°, ROT., RIGID , WL 110MM/4 3/8" JAWS: SHARP, SINGLE ACTION, BLACK
46.835.04	D-LINE MICRO SCISSORS ANG. 45°, ROT., MEMORY , WL 110MM/4 3/8" JAWS: SHARP, SINGLE ACTION, GOLDEN
64.016.43	L-LINE ELLIPSE SAMURAI SCISSORS YELLOW SIDEWARDS CURVED, POINTED, BLADE 12 MM, SLIM, TOTAL LENGTH 180 MM / 7"
70.017.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET LAT. CURVED RIGHT,SAMURAI,WL 90MM/3 1/2" JAWS: POINTED, SHELL TYPE HANDLE, YELLOW
70.017.11	L-LINE ELLIPSE MICRO SCISSORS BAYONET LAT. CURVED LEFT,SAMURAI, WL 90MM/3 1/2" JAWS: POINTED, SHELL TYPE HANDLE, YELLOW
70.020.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 70 MM / 2 3/4" JAWS: SHARP

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

70.021.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET CURVED UPWARDS, WL 70 MM / 2 3/4" JAWS: SHARP
70.022.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP
70.023.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET CURVED UPWARDS, WL 90 MM / 3 1/2" JAWS: SHARP
70.024.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 120 MM / 4 3/4" JAWS: SHARP
70.025.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET CURVED UPWARDS, WL 120 MM / 4 3/4" JAWS: SHARP
70.035.04 B	CLASSIC MICRO SCISSORS BAYONET CURVED UPWARDS, WL 80 MM / 3 1/8" JAWS: SHARP, YASARGIL HANDLE, BLACK
70.037.04 B	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WL 95 MM / 3 3/4", [NARROW] JAWS: POINTED,VANNAS,YASARGIL HDL, BLACK
70.038.04 B	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 95 MM / 3 3/4" JAWS: SHARP, YASARGIL HANDLE, BLACK
70.040.04 B	CLASSIC MICRO SCISSORS BAYONET CURVED UPW., WL 95 MM / 3 3/4", [NARROW] JAWS: POINTED,VANNAS,YASARGIL HDL, BLACK
70.044.04 B	CLASSIC MICRO DISSECTING SCISSORS BAYONET, STRAIGHT, WL 95 MM / 3 3/4" JAWS: BLUNT, YASARGIL HANDLE, BLACK
70.047.04 B	CLASSIC MICRO SCISSORS BAYONET CURVED DOWNWARDS, WL 95 MM / 3 3/4" JAWS. SHARP, YASARGIL HANDLE, BLACK
70.060.04 B	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, SERRATED, WL 95 MM / 3 3/4" JAWS: SHARP, YASARGIL HANDLE, BLACK
70.061.04 B	CLASSIC MICRO SCISSORS BAYONET CURVED UPWARDS, WL 115 MM / 4 1/2" JAWS: SHARP, YASARGIL HANDLE, BLACK
70.062.04 B	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 115 MM / 4 1/2" JAWS: SHARP, YASARGIL HANDLE, BLACK
70.105.04	MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 54 MM / 2 1/8" JAWS: BLUNT, YASARGIL HANDLE 2-HOLE
70.106.04	MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 74 MM / 3" JAWS: BLUNT, YASARGIL HANDLE 2-HOLE
70.107.04	MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 93 MM / 3 3/4" JAWS: BLUNT, YASARGIL HANDLE 2-HOLE
70.120.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 70 MM / 2 3/4" JAWS: POINTED
70.121.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET CURVED UPWARDS, WL 70 MM / 2 3/4" JAWS: POINTED
70.122.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: POINTED

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

70.122.04 B	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: POINTED, YASARGIL HANDLE, BLACK
70.123.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET CURVED UPWARDS, WL 90 MM / 3 1/2" JAWS: POINTED
70.124.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 120 MM / 4 3/4" JAWS: POINTED
70.124.04 B	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 120 MM / 4 3/4" JAWS: POINTED, YASARGIL HANDLE, BLACK
70.125.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET CURVED UPWARDS, WL 120 MM / 4 3/4" JAWS: POINTED
72.037.32	MICRO SCISSORS BAYONET VANNAS 45° ANGLED, WORKING L. 120MM / 4 3/4" JAWS: POINTED, ROUND HANDLE
72.037.32 B	MICRO SCISSORS BAYONET VANNAS 45° ANGLED, WORKING L. 120MM / 4 3/4" JAWS: POINTED, ROUND HANDLE, BLACK
76.100.01	L-SID SUCTION IRRIGATION DEVICE WITH PVC-TUBE, 3M STERILE
76.100.12	L-SID SUCTION IRRIGATION DEVICE WITH PVC-TUBE, 3M, PU=12 PCS. STERILE
76.100.25	L-SID SUCTION IRRIGATION DEVICE WITH PVC-TUBE, 3M, PU=25 PCS. STERILE
76.100.48	L-SID SUCTION IRRIGATION DEVICE WITH PVC-TUBE, 3M, PU=4 x 12 PCS. STERILE
64.306.03	L-LINE MICRO FORCEPS WITH FLAT HANDLE STRAIGHT, TIP 0,30 MM TOTAL LENGTH 180 MM / 7"
64.324.13	L-LINE MICRO FORCEPS WITH FLAT HANDLE DILATOR, 10° ANGLED, TIP 0,20 X 8 MM TOTAL LENGTH 150 MM / 6"
64.324.23	L-LINE MICRO FORCEPS WITH FLAT HANDLE DILATOR, 10° ANGLED, TIP 0,10 X 8 MM TOTAL LENGTH 150 MM / 6"
64.331.03	L-LINE MICRO FORCEPS WITH FLAT HANDLE 45° ANGLED, TIP 0,10 MM TOTAL LENGTH 110 MM / 4 1/4"
64.331.13	L-LINE MICRO FORCEPS WITH FLAT HANDLE 45° ANGLED, TIP 0,30 MM TOTAL LENGTH 110 MM / 4 1/4"
64.334.03	L-LINE MICRO FORCEPS WITH FLAT HANDLE 45° ANGLED, TIP 0,30 MM TOTAL LENGTH 150 MM / 6"
64.334.13	L-LINE MICRO FORCEPS WITH FLAT HANDLE CURVED, TIP 0,40 MM TOTAL LENGTH 150 MM / 6"
64.334.32	MICRO FORCEPS WITH ROUND HANDLE 45° ANGLED, TIP 0,30 MM DIAMOND COATED, TOTAL LENGTH 150 MM / 6"
64.336.32	MICRO FORCEPS WITH ROUND HANDLE 45° ANGLED, TIP 0,30 MM DIAMOND COATED, TOTAL LENGTH 180 MM / 7"
64.366.01	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, TIP 0,50 MM, 1 X 2 TEETH, TOTAL LENGTH 180 MM / 7"

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

64.374.03	L-LINE MICRO FORCEPS WITH FLAT HANDLE STRAIGHT, TIP 0,30 MM TOTAL LENGTH 150 MM / 6"
46.250	DIAMOND KNIFE, BLADE 30° BEVELLED STRAIGHT, BLADE: LENGTH 3MM / WIDTH 1MM TOTAL LENGTH 215 MM / 8 1/2"
46.250 A	DIAMOND KNIFE, BLADE 30° BEVELLED ANGLED, BLADE: LENGTH 3MM / WIDTH 1MM TOTAL LENGTH 215 MM / 8 1/2"
46.251	DIAMOND KNIFE, LANCE 60° BEVELLED STRAIGHT, BLADE: LENGTH 3MM /WIDTH 1,4MM TOTAL LENGTH 215 MM / 8 1/2"
46.251 A	DIAMOND KNIFE, LANCE 60° BEVELLED ANGLED, BLADE: LENGTH 3MM / WIDTH 1,4MM SINGLE EDGE, TOTAL L. 215 MM / 8 1/2"
46.267	DIAMOND KNIFE, BLADE 45° BEVELLED STRAIGHT, BLADE: LENGTH 3MM / WIDTH 1MM TOTAL LENGTH 215 MM / 8 1/2"
46.267 A	DIAMOND KNIFE, BLADE 45° BEVELLED ANGLED, BLADE: LENGTH 3MM / WIDTH 1MM TOTAL LENGTH 215 MM / 8 1/2"
46.268	DIAMOND KNIFE, LANCE 60° BEVELLED STRAIGHT, BLADE: LENGTH 3MM / WIDTH 1MM SINGLE EDGE, TOTAL L. 215 MM / 8 1/2"
46.268 A	DIAMOND KNIFE, LANCE 60° BEVELLED ANGLED, BLADE: LENGTH 3MM / WIDTH 1MM SINGLE EDGE, TOTAL L. 215 MM / 8 1/2"
46.269	DIAMOND KNIFE, ROUND STRAIGHT, BLADE: LENGTH 4MM / WIDTH 1MM SINGLE EDGE, TOTAL L. 215 MM / 8 1/2"
46.269 A	DIAMOND KNIFE, ROUND ANGLED, BLADE: LENGTH 4MM / WIDTH 1MM SINGLE EDGE, TOTAL L. 215 MM / 8 1/2"
46.281	DIAMOND KNIFE, RETRO BLADE 60° STRAIGHT, BLADE:LENGTH 1,8MM/WIDTH 1,5MM DOUBLE EDGE, TOTAL L. 215 MM / 8 1/2"
70.142.01	SICKLE KNIFE CURVED UPWARDS, WL125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.142.01 B	SICKLE KNIFE CURVED UPWARDS, WL125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2", BLACK
70.142.02	SICKLE KNIFE CURVED DOWNWARDS, WL 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.142.02 B	SICKLE KNIFE CURVED DOWNWARDS, WL 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2", BLACK
70.142.03	SICKLE KNIFE CURVED RIGHT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.142.03 B	SICKLE KNIFE CURVED RIGHT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2", BLACK
70.142.04	SICKLE KNIFE CURVED LEFT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.142.04 B	SICKLE KNIFE CURVED LEFT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2", BLACK

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

70.147.01	JACOBSON MICRO VESSEL KNIFE STRAIGHT TOTAL LENGTH 185 MM / 7 1/4"
70.147.01 B	JACOBSON MICRO VESSEL KNIFE STRAIGHT TOTAL LENGTH 185 MM / 7 1/4", BLACK
70.147.02	KOOS MICRO VESSEL KNIFE CURVED UPW. LEFT, SHORTER CUTTING EDGE TOTAL LENGTH 185 MM / 7 1/4"
70.147.02 B	KOOS MICRO VESSEL KNIFE CURVED UPW. LEFT, SHORTER CUTTING EDGE TOTAL LENGTH 185 MM / 7 1/4", BLACK
70.147.03	KOOS MICRO VESSEL KNIFE CURV. DOWNW. RIGHT, SHORTER CUTTING EDGE TOTAL LENGTH 185 MM / 7 1/4"
70.147.03 B	KOOS MICRO VESSEL KNIFE CURV. DOWNW. RIGHT, SHORTER CUTTING EDGE TOTAL LENGTH 185 MM / 7 1/4", BLACK
70.147.04	KOOS MICRO VESSEL KNIFE CURVED UPW. LEFT, LONGER CUTTING EDGE TOTAL LENGTH 185 MM / 7 1/4"
70.147.04 B	KOOS MICRO VESSEL KNIFE CURVED UPW. LEFT, LONGER CUTTING EDGE TOTAL LENGTH 185 MM / 7 1/4", BLACK
70.147.05	KOOS MICRO VESSEL KNIFE CURVED DOWNW. RIGHT, LONGER CUTTING EDGE TOTAL LENGTH 185 MM / 7 1/4"
70.147.05 B	KOOS MICRO VESSEL KNIFE CURVED DOWNW. RIGHT, LONGER CUTTING EDGE TOTAL LENGTH 185 MM / 7 1/4", BLACK
70.147.06	KOOS MICRO VESSEL KNIFE ROUND, CURVED DOWNWARDS TOTAL LENGTH 185 MM / 7 1/4"
70.147.06 B	KOOS MICRO VESSEL KNIFE ROUND, CURVED DOWNWARDS TOTAL LENGTH 185 MM / 7 1/4", BLACK
70.147.07	KOOS MICRO VESSEL KNIFE ROUND, CURVED UPWARDS TOTAL LENGTH 185 MM / 7 1/4"
70.147.07 B	KOOS MICRO VESSEL KNIFE ROUND, CURVED UPWARDS TOTAL LENGTH 185 MM / 7 1/4", BLACK
70.147.08	YASARGIL VESSEL KNIFE CURVED DOWNWARDS RIGHT TOTAL LENGTH 185 MM / 7 1/4"
70.147.08 B	YASARGIL VESSEL KNIFE CURVED DOWNWARDS RIGHT TOTAL LENGTH 185 MM / 7 1/4", BLACK
70.147.09	YASARGIL VESSEL KNIFE CURVED UPWARDS LEFT TOTAL LENGTH 185 MM / 7 1/4"
70.147.09 B	YASARGIL VESSEL KNIFE CURVED UPWARDS LEFT TOTAL LENGTH 185 MM / 7 1/4", BLACK
46.713.11	E-LINE MICRO FORCEPS N.ROTATABLE,RIGID SHAFT, WL 145MM/5 3/4" JAWS: TIP 0,9 MM, SHORT
46.715.12	E-LINE MICRO NEEDLE HOLDER CURV.,ROTAT.,RIGID SHAFT,WL 145MM/5 3/4" JAWS: TIP 0,4 MM
46.756.11	E-LINE MICRO PITUITARY SPOON FORCEPS N.ROTATABLE,RIGID SHAFT, WL 145MM/5 3/4" JAWS: Ø 2 MM, DOUBLE ACTION

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

46.803.01	D-LINE MICRO FORCEPS N.ROTATABLE,RIGID SHAFT, WL 90MM/3 1/2" JAWS: TIP 0,9 MM, SHORT, BLACK
46.803.03	D-LINE MICRO FORCEPS N.ROTATABLE,MEMORY SHAFT, WL 90MM/3 1/2" JAWS: TIP 0,9 MM, SHORT, GOLDEN
46.805.02	D-LINE MICRO NEEDLE HOLDER CURV.,ROTAT.,RIGID SHAFT,WL 90MM/3 1/2" JAWS: TIP 0,4 MM, HEAVY, BLACK
46.813.01	D-LINE MICRO FORCEPS N.ROTATABLE,RIGID SHAFT, WL 110MM/4 3/8" JAWS: TIP 0,9 MM, SHORT, BLACK
46.813.03	D-LINE MICRO FORCEPS N.ROTAT., MEMORY SHAFT, WL 110MM/4 3/8" JAWS: TIP 0,9 MM, SHORT, GOLDEN
46.815.02	D-LINE MICRO NEEDLE HOLDER CURV.,ROTAT.,RIGID SHAFT,WL 110MM/4 3/8" JAWS: TIP 0,4 MM, BLACK
46.856.01	D-LINE MICRO PITUITARY SPOON FORCEPS N.ROTAT., RIGID SHAFT, WL 110MM/4 3/8" JAWS: BLUNT, BLACK
46.856.03	D-LINE MICRO PITUITARY SPOON FORCEPS N.ROTAT., MEMORY SHAFT, WL 110MM/4 3/8" JAWS: BLUNT, GOLDEN
64.373.33 T	L-LINE MICRO FORCEPS WITH FLAT HANDLE STRAIGHT, TIP 0,20 MM, LONG JAWS TOTAL LENGTH 135 MM / 5 1/4", TITANIUM
70.150.01	L-LINE ELLIPSE MICRO FORCEPS BAYONET WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,5 MM
70.151.01	L-LINE ELLIPSE MICRO FORCEPS BAYONET WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,9 MM
70.154.01	L-LINE ELLIPSE MICRO FORCEPS BAYONET WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,9 MM
70.156.01	L-LINE ELLIPSE MICRO FORCEPS BAYONET WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,5 MM
70.157.01	L-LINE ELLIPSE MICRO FORCEPS BAYONET WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,9 MM
70.170.01	L-LINE ELLIPSE MICRO NEEDLE HOLDER BAYONET, WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,5 MM
70.173.01	L-LINE ELLIPSE MICRO NEEDLE HOLDER BAYONET, WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM
70.175.01	L-LINE ELLIPSE MICRO NEEDLE HOLDER BAYONET, WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,5 MM
72.210.01	L-LINE ELLIPSE TUMOR GRASPING FORCEPS BAYONET, STRAIGHT, WL 95 MM / 3 3/4" JAWØ 3 MM, SPOON-SHAPED, YASARGIL-SAMII
72.212.01	L-LINE ELLIPSE TUMOR GRASPING FORCEPS BAYONET, STRAIGHT, WL 95 MM / 3 3/4" JAWØ 5 MM, SPOON-SHAPED, YASARGIL-SAMII
72.214.01	L-LINE ELLIPSE TUMOR GRASPING FORCEPS BAYONET, STRAIGHT, WL 95 MM / 3 3/4" JAWØ 3MM,FLAT SERRATED, ACC. TO YASARGIL

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

72.215.01	L-LINE ELLIPSE TUMOR GRASPING FORCEPS BAYONET, STRAIGHT, WL 95 MM / 3 3/4" JAWØ 3MM, CURETTE, SERRATED, YASARGIL
72.216.01	L-LINE ELLIPSE TUMOR GRASPING FORCEPS BAYONET, STRAIGHT, WL 95 MM / 3 3/4" JAWØ 5MM,FLAT SERRATED, ACC. TO YASARGIL
72.217.01	L-LINE ELLIPSE TUMOR GRASPING FORCEPS BAYONET, STRAIGHT, WL 95 MM / 3 3/4" JAWØ 5MM, CURETTE, SERRATED, YASARGIL
72.218.01	L-LINE ELLIPSE TUMOR GRASPING FORCEPS BAYONET,45° ANGL.UPW., WL 95 MM / 3 3/4" JAWØ 3 MM, FLAT SERRATED
72.219.01	L-LINE ELLIPSE TUMOR GRASPING FORCEPS BAYONET,90° ANGL.UPW., WL 95 MM / 3 3/4" JAWØ 3 MM, FLAT SERRATED
72.307.02	MICRO FORCEPS BAYONET STRAIGHT WORKING L. 120 MM / 4 3/4", ROUND HANDLE TIP 0,3MM, 6MM PLATEAU, DIAMOND COATED
72.307.02 B	MICRO FORCEPS BAYONET STRAIGHT WORKING L. 120 MM / 4 3/4", ROUND HANDLE TIP 0,3MM, 6MM PLATEAU, DIAM.COAT.,BLACK
72.337.02	MICRO FORCEPS BAYONET CURVED WORKING L. 120 MM / 4 3/4", ROUND HANDLE TIP 0,3MM, 6MM PLATEAU, DIAMOND COATED
72.337.02 B	MICRO FORCEPS BAYONET CURVED WORKING L. 120 MM / 4 3/4", ROUND HANDLE TIP 0,3MM, 6MM PLATEAU, DIAM.COAT.,BLACK
72.337.32	MICRO FORCEPS BAYONET 45° ANGLED WORKING L. 120 MM / 4 3/4", ROUND HANDLE TIP 0,3MM, 6MM PLATEAU, DIAMOND COATED
72.337.32 B	MICRO FORCEPS BAYONET 45° ANGLED WORKING L. 120 MM / 4 3/4", ROUND HANDLE TIP 0,3MM, 6MM PLATEAU, DIAM.COAT.,BLACK
72.347.02	MICRO FORCEPS BAYONET STRAIGHT WORKING L. 120 MM / 4 3/4", ROUND HANDLE RING-Ø 1,0 X 0,5 MM
72.347.02 B	MICRO FORCEPS BAYONET STRAIGHT WORKING L. 120 MM / 4 3/4", ROUND HANDLE RING-Ø 1,0 X 0,5 MM, BLACK
75.113.00	L-FIXATION S1 TITANIUM SMALL, Ø 13 MM PU = 5 PIECES
75.120.00	L-FIXATION L1 TITANIUM LARGE, Ø 20 MM PU = 5 PIECES
75.213.00	L-FIXATION S2 TITANIUM SMALL, Ø 13 MM PU = 5 PIECES
75.220.00	L-FIXATION L2 TITANIUM LARGE, Ø 20 MM PU = 5 PIECES
75.313.00	L-FIXATION S3 TITANIUM SMALL, Ø 13 MM PU = 5 PIECES

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

75.320.00	L-FIXATION L3 TITANIUM LARGE, Ø 20 MM PU = 5 PIECES
75.513.00	L-FIXATION PEEK SMALL, Ø 13 MM
75.520.00	L-FIXATION PEEK LARGE, Ø 20 MM
64.402.21	VESSEL CLAMP FOR VEINS, SINGLE CLAMP LENGTH 11 MM, Ø VESSEL 0,6 - 1,4 MM PU = 2 PCS., CODE: B-2V / CLASSIC STYLE
64.404.21	VESSEL CLAMP FOR VEINS, SINGLE CLAMP LENGTH 17 MM, Ø VESSEL 1,5 - 3,3 MM PU = 2 PCS., CODE: HD-S 4V / CLASSIC STYLE
64.405.21	VESSEL CLAMP FOR VEINS, SINGLE CLAMP LENGTH 26 MM, Ø VESSEL 2,0 - 5,0 MM PU = 2 PCS., CODE: RD-S 5V / CLASSIC STYLE
64.411.21	VESSEL CLAMP FOR ARTERYS, SINGLE CLAMP LENGTH 8 MM, Ø VESSEL 0,3 - 1,0 MM PU = 2 PCS., CODE: B-1A / CLASSIC STYLE
64.412.21	VESSEL CLAMP FOR ARTERYS, SINGLE CLAMP LENGTH 11 MM, Ø VESSEL 0,6 - 1,4 MM PU = 2 PCS., CODE: B-2A / CLASSIC STYLE
64.414.21	VESSEL CLAMP FOR ARTERYS, SINGLE CLAMP LENGTH 17 MM, Ø VESSEL 1,5 - 3,3 MM PU = 2 PCS., CODE: HD-S 4A / CLASSIC STYLE
64.415.21	VESSEL CLAMP FOR ARTERYS, SINGLE CLAMP LENGTH 26 MM, Ø VESSEL 2,0 - 5,0 MM PU = 2 PCS., CODE: RD-S 5A / CLASSIC STYLE
35.421 S	D-Clip STANDARD/MINI Applier/Remover, 210mm bayonet, jaw variable, double action; without lock
35.450	D-Clip STANDARD/MINI Applier/Remover, WL 70mm bayonet, jaw variable, rotatable, with memory-shaft
35.451	D-Clip STANDARD/MINI Applier/Remover, WL 90mm bayonet, jaw variable, rotatable, with memory-shaft
35.452	D-Clip STANDARD/MINI Applier/Remover, WL 110mm bayonet, jaw variable, rotatable, with memory-shaft
45.410 S	L-Clip STANDARD/MINI Applier, 190mm bayonet, titanium jaw rigid, double action; without lock
45.411 S	L-Clip STANDARD/MINI Applier, 210mm bayonet, titanium jaw rigid, double action; without lock
45.412 S	L-Clip STANDARD/MINI Applier, 230mm bayonet, titanium jaw rigid, double action; without lock
45.420 S	L-Clip STANDARD/MINI Applier/Remover, 190mm bayonet, titanium jaw variable, double action; without lock
45.421 S	L-Clip STANDARD/MINI Applier/Remover, 210mm bayonet, titanium jaw variable, double action; without lock
45.422 S	L-Clip STANDARD/MINI Applier/Remover, 230mm bayonet, titanium jaw variable, double action; without lock

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

45.441 S	L-Clip STANDARD/MINI Applier/Remover, WL 90mm bayonet, titanium jaw variable, with memory-shaft; without lock
45.441.02	L-Clip STANDARD/MINI Applier/Remover, WL 43mm bayonet, titanium jaw variable, with memory-shaft
45.461 S	L-Clip MINI Applier/Remover, 210mm bayonet, titanium jaw variable, double action; without lock
64.020.02	STORAGE TRAY FOR L-LINE ELLIPSE INSTRUMENTS, WITHOUT LID, 1/2 CONTAINER 242 X 252 X 65 MM
19.102.01	Storage tray for tumor-set without lid, incl. Inlays, 3/4 container 405x253x47mm
19.102.02	Storage tray for suction tubes incl. lid, with inlays, 1/4 container 267x122x55mm
19.104.01	Mini tray for cadaver-instruments- set yellow, with silicone mat and filter indication label
19.104.02	Storage tray for 9 D-Line Instruments, incl. lid aluminium, 498x156x63mm
35.022	Storage tray for 23 Clips & Appliers, incl. lid, stacking system, made out of PPSU, 528x254x40mm
35.026	Storage tray for 58 D-Aneurysm-Clips, incl. lid, stacking system, made out of PPSU, 528x254x40mm
35.027	Storage tray for Appliers & Instruments, incl. lid, stacking system, made out of PPSU, 528x254x40mm
35.028	Storage tray for 134 Clips & Appliers/ Instruments, alu-case with 5 PPSU boxes for Clips, 540x253x95mm
46.690.20	Storage tray for L-Line Memory Instruments, incl. lid, 1/1 container 480x252x67mm
51.854.10	Lid for 1/1 container out of stainless steel with locking mechanism, 481x254x15mm
51.854.20	1/1 container out of perforated stainless steel 480x253x67mm
64.020.02	Storage tray for L-Line Ellipse Instruments, without lid, 1/2 container 242x252x65mm
64.020.10	Storage tray for Steinberg EC/IC Bypass Instruments complete with insert and lid
64.020.15	Storage tray for Steinberg & Fischer EC/IC Bypass Instruments lid for insert, 386x248x25mm
64.020.16	Storage tray for Steinberg EC/IC Bypass Clips
64.021.11	Storage tray for Fischer EC/IC Bypass Instruments without insert with lid, 530x254x95mm
64.021.12	Storage tray for Fischer EC/IC Bypass Instruments only insert, without lid, 377x244x38mm
64.442.21	VESSEL CLAMP FOR VEINS, APPROXIMATOR LENGTH 11 MM, Ø VESSEL 0,6 - 1,4 MM CODE: ABB-22V / CLASSIC STYLE

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2023053740 de 15 de Noviembre de 2023
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

64.452.21	VESSEL CLAMP FOR ARTERYS, APPROXIMATOR LENGTH 11 MM, Ø VESSEL 0,6 - 1,4 MM CODE: ABB-22A / CLASSIC STYLE
64.453.21	VESSEL CLAMP FOR ARTERYS, APPROXIMATOR LENGTH 14 MM, Ø VESSEL 1,0 - 2,2 MM CODE: ABB-33A / CLASSIC STYLE
64.483.21	DOUBLE VESSEL CLAMP FOR VEINS WITH FRAME, LENGTH 14 MM, CLASSIC STYLE Ø VESSEL 1,0 - 2,2 MM / CODE: BB-3V
64.493.21	DOUBLE VESSEL CLAMP FOR ARTERYS WITH FRAME, LENGTH 14 MM, CLASSIC STYLE Ø VESSEL 1,0 - 2,2 MM / CODE: BB-3A

ARTICULO SEGUNDO: Contra la presente resolución procede únicamente el Recurso de Reposición, que deberá interponerse ante la DIRECCIÓN DE DISPOSITIVOS MEDICOS Y OTRAS TECNOLOGIAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS INVIMA, dentro de los DIEZ (10) días siguientes a su notificación, en los términos señalados en el Código de Procedimiento Administrativo y de lo Contencioso Administrativo.

ARTICULO TERCERO: La presente resolución rige a partir de la fecha de ejecutoria.

ARTICULO CUARTO: -Los Derechos que se deriven de esta Resolución quedaran sujetas al control posterior que debe realizar la Dirección de Dispositivos Médicos y Otras Tecnologías del INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS INVIMA de conformidad con lo previsto por el artículo 3 del Decreto 582 del 04 de Abril de 2017.

COMUNIQUESE, NOTIFIQUESE Y CUMPLASE

Se expide en Bogotá D.C., el 15 de Noviembre de 2023
Este espacio, hasta la firma se considera en blanco.

DORIS YOLIMA GOMEZ PARADA
DIRECTOR TÉCNICO DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS
Proyectó: Legal: anaranjoa, Técnico: azuletas

Signature Not
Verified

Firmado digitalmente por
DORIS YOLIMA GOMEZ
PARADA
Fecha: 2023/11/15
11:03:46 COT
Razón: Invima
Locación: BOGOTA D.C.,
Colombia



República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2021004234 DE 15 de Febrero de 2021
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

EXPEDIENTE: 20162785

RADICACIÓN: 20211016758

FECHA: 03/02/2021

REGISTRO SANITARIO: INVIMA 2019DM-0019782

VIGENCIA: 10/05/2029

ANTECEDENTES

Que mediante Resolución No. 2019017330 de 10 de Mayo de 2019, el INVIMA concedió Registro Sanitario No. INVIMA 2019DM-0019782 para el producto INSTRUMENTOS DE NUEROCIRUGÍA-, a favor de ALEMKO MEDICAL S.A.S. con domicilio en BOGOTÁ - D.C., en la modalidad de IMPORTAR Y VENDER

Que mediante escrito número 20211016758 radicado el 03/02/2021, el Doctor(a) ANDRE HENRICHFREISE, actuando en calidad de Representante Legal de la empresa ALEMKO MEDICAL S.A.S., presentó solicitud de modificación al Registro Sanitario mencionado, en el sentido de OBTENER APROBACIÓN PARA CAMBIO DE DOMICILIO DE TITULAR, ADICIÓN Y EXCLUSIÓN DE IMPORTADOR Y ACONDICIONADOR.

CONSIDERACIONES DEL DESPACHO

Que ante este Instituto se ha solicitado la concesión de una modificación con base en la verificación de la documentación técnico legal allegada ante la Dirección de Dispositivos Médicos y Otras Tecnologías, emitiendo concepto favorable para la expedición de esta modificación.

En consecuencia a lo anterior, de conformidad con el artículo 3 del Decreto 582 del 04 de Abril de 2017, el INVIMA de acuerdo con las facultades de inspección, vigilancia y control, podrá verificar en cualquier momento la información suministrada para la modificación automática, teniendo en cuenta el riesgo del dispositivo médico.

En consecuencia este Instituto:

RESUELVE

ARTÍCULO PRIMERO: MODIFICAR la Resolución No. 2019017330 del 10 de Mayo de 2019, que concedió Registro Sanitario No. INVIMA 2019DM-0019782 a favor de ALEMKO MEDICAL S.A.S. con domicilio en BOGOTÁ - D.C. para el producto INSTRUMENTOS DE NUEROCIRUGÍA- en la modalidad IMPORTAR Y VENDER, en el sentido de **APROBAR**

CAMBIO DE DOMICILIO DE TITULAR, QUEDANDO:

ALEMKO Medical S.A.S
CON DOMICILIO EN LA CALLE 93A #11-07 OFICINA 404 BOGOTÁ - D.C

ADICIÓN DE IMPORTADOR Y ACONDICIONADOR:

ALEMKO Medical S.A.S
CON DOMICILIO EN LA CALLE 93A #11-07 OFICINA 404 BOGOTÁ - D.C

EXCLUSIÓN DE IMPORTADOR Y ACONDICIONADOR:

SPECIALIZED WORLDWIDE LOGISTICS (SWL) S.A.S
CON DOMICILIO EN COTA - CUNDINAMARCA



República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2021004234 DE 15 de Febrero de 2021
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

ARTICULO SEGUNDO: Contra la presente resolución procede únicamente el Recurso de Reposición, que deberá interponerse ante la DIRECCIÓN DE DISPOSITIVOS MEDICOS Y OTRAS TECNOLOGIAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS INVIMA, dentro de los DIEZ (10) días siguientes a su notificación, en los términos señalados en el Código de Procedimiento Administrativo y de lo Contencioso Administrativo.

ARTICULO TERCERO: La presente resolución rige a partir de la fecha de ejecutoria.

ARTICULO CUARTO:- Los Derechos que se deriven de esta Resolución quedaran sujetas al control posterior que debe realizar la Dirección de Dispositivos Médicos y Otras Tecnologías del INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS INVIMA de conformidad con lo previsto por el artículo 3 del Decreto 582 del 04 de Abril de 2017 .

COMUNIQUESE, NOTIFIQUESE Y CUMPLASE

Se expide en Bogotá D.C., el 15 de Febrero de 2021
Este espacio, hasta la firma se considera en blanco.

LUCIA AYALA RODRIGUEZ
DIRECTOR(A) TECNICO DE DISPOSITIVOS MEDICOS Y OTRAS TECNOLOGIAS
Proyectó: Legal: agonzalezr, Técnico: jgonzalezc

Signature Not
Verified

Firmado digitalmente por
LUCIA AYALA
RODRIGUEZ
Fecha: 2021/02/15
13:19:07 COT
Razón: Invima
Locación: BOGOTA D.C.,
Colombia

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

CONSIDERANDO

QUE ANTE ESTE INSTITUTO SE HA SOLICITADO LA CONCESIÓN DE UN REGISTRO SANITARIO AUTOMATICO CON BASE EN LA VERIFICACIÓN DE LA DOCUMENTACIÓN TÉCNICO LEGAL ALLEGADA ANTE LA DIRECCIÓN DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS, EMITIENDO CONCEPTO FAVORABLE PARA LA EXPEDICIÓN DE ESTE REGISTRO SANITARIO.
EN CONSECUENCIA A LO ANTERIOR, DE CONFORMIDAD CON EL ARTICULO 57 DE LA LEY 962 DE 2005 EL INVIMA REALIZARA EL CONTROL POSTERIOR DENTRO DE LOS QUINCE (15) DÍAS SIGUIENTES A SU EXPEDICIÓN.

RESUELVE

ARTICULO PRIMERO.- CONCEDER REGISTRO SANITARIO POR EL TÉRMINO DE DIEZ (10) AÑOS A

PRODUCTO:	INSTRUMENTOS DE NUEROCIRUGÍA-
MARCA:	PETER LAZIC GMBH
REGISTRO SANITARIO NO.:	INVIMA 2019DM-0019782
TIPO DE REGISTRO:	IMPORTAR Y VENDER
TITULAR(ES):	ALEMKO MEDICAL S.A.S. CON DOMICILIO EN BOGOTA D.C.
FABRICANTE(S):	PETER LAZIC GMBH CON DOMICILIO EN ALEMANIA
IMPORTADOR(ES):	SPECIALIZED WORLDWIDE LOGISTICS S.A.S. CON DOMICILIO EN COTA - CUNDINAMARCA
ACONDICIONADOR(ES):	SPECIALIZED WORLDWIDE LOGISTICS S.A.S CON DOMICILIO EN COTA - CUNDINAMARCA
TIPO DE DISPOSITIVO	INVASIVO
RIESGO:	I
COMPOSICIÓN:	

PARTES QUE COMPONEN EL DISPOSITIVO MÉDICO	COMPOSICIÓN CUALITATIVA
INSTRUMENTAL	Acero inoxidable 1.4021 / X20CR13 / DIN EN 10088-3 / ASTM A 276 / AISI 420 +Acero inoxidable 1.4301 X5CrNi18-10, AISI 304 (V2A) +Aleación de la forma de la memoria de Nitinol de NiTi +Acero inoxidable 1.4021 / X20CR13 / DIN EN 10088-3 / ASTM A 276 / AISI 420 +Acero inoxidable 1.4021 / X20CR13 / DIN EN 10088-3 / ASTM A 276 / AISI 420 - Titanio

USOS: LOS INSTRUMENTOS QUIRÚRGICOS DE LA CLASE I PUEDEN USARSE SOLO TEMPORALMENTE Y ESTÁN CONTRAINDICADOS PARA TODAS LAS DEMÁS APLICACIONES. PERIODO DE APLICACIÓN LOS INSTRUMENTOS QUIRÚRGICOS DE CLASE I SON PRODUCTOS NO INVASIVOS O MÍNIMAMENTE INVASIVOS UTILIZADOS TEMPORALMENTE (MENOS DE 60 MINUTOS EN USO)

PRESENTACIÓN COMERCIAL: UNIDAD

OBSERVACIONES: EL PRESENTE REGISTRO SANITARIO AMPARA LAS SIGUIENTES REFERENCIAS:

CÓDIGO, MODELO O REFERENCIA	DESCRIPCIÓN (ALEMAN)
35.410	D-CLIP APPLIER, 190 mm bajonet, rigid steel jaw, double action working length 70 mm
35.411	D-CLIP APPLIER, 210 mm bajonet, rigid steel jaw, double action working length 90 mm
35.412	D-CLIP APPLIER, 230 mm bajonet, rigid steel jaw, double action working length 110mm
35.420	D-CLIP APPLIER, 210 mm bajonet, rigid steel jaw, double action working length 90 mm
35.421	D-CLIP APPLIER, 210 mm bajonet, rigid steel jaw, double action working length 90 mm
35.422	D-CLIP APPLIER, 210 mm bajonet, rigid steel jaw, double action working length 90 mm
35.430	D-CLIP APPLIER/REMOVER, 70mm working length, Round handle bajonet, jaw rigid, -flexible w. Memoy EFFEKT-
35.431	D-CLIP APPLIER/REMOVER, 90mm working length, Round handle bajonet, jaw rigid, -flexible w. Memoy EFFEKT-
35.432	D-CLIP APPLIER/REMOVER, 110mm working length, Round handle bajonet, jaw rigid, -flexible w. Memoy EFFEKT-
35.440	D-CLIP APPLIER/REMOVER, 70mm working length, Round handle bajonet, jaw variable, -flexible w. Memoy EFFEKT-
35.441	D-CLIP APPLIER/REMOVER, 90mm working length, Round handle bajonet, jaw variable, -flexible w. Memoy EFFEKT-
35.442	D-CLIP APPLIER/REMOVER, 110mm working length, Round handle bajonet, jaw variable, -flexible w. Memoy EFFEKT-
45.410	L-CLIP APPLIER, 190 mm bajonet rigid titanium jaw, double action STANDARD/MINI

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

45.411	Mini & Standard L-CLIP APPLIER, 210 mm bajonet, rigid titanium jaw, double action
45.412	Mini & Standard L-CLIP APPLIER, 230 mm bajonet; rigid titanium jaw, double action
45.413	Mini & Standard L-CLIP APPLIER, 210 mm bajonet, rigid titanium jaw, 15° upwards angled
45.414	Mini & Standard L-CLIP APPLIER, 210 mm bajonet, rigid titanium jaw, 30° lateral angled (left)
45.415	Mini & Standard L-CLIP APPLIER, 210 mm bajonet, rigid titanium jaw, 30° lateral angled (right)
45.420	L-CLIP APPLIER/REMOVER, 190 mm bajonet titanium jaw variable; double action
45.421	L-CLIP APPLIER/REMOVER, 210 mm bajonet titanium jaw variable; double action
45.422	L-CLIP APPLIER/REMOVER, 230 mm bajonet titanium jaw variable; double action
45.431	L-CLIP APPLIER, 90mm working length, Round handle bajonet, Titanium jaw rigid, -flexible w. Memory EFFEKT-
45.432	L-CLIP APPLIER, 110mm working length, Round handle bajonet, Titanium jaw rigid, -flexible w. Memory EFFEKT-
45.441	L-CLIP APPLIER/REMOVER, 90mm working length, Round handle bajonet, Titanium jaw variable, -flexible w. Memory EFFEKT
45.442	L-CLIP APPLIER/REMOVER, 110mm working length, Round handle bajonet, Titanium jaw variable, -flexible w. Memory EFFEKT
45.451	L-CLIP MINI APPLIER/REMOVER,90mm working length, Round handle bajonet, Titanium jaw variable, -flexible w. Memory EFFEKT
45.452	L-CLIP MINI APPLIER/REMOVER,110mm work. length, Round handle bajonet, Titanium jaw variable, -flexible w. Memoy EFFEKT-
45.460	L-CLIP MINI APPLIER/REMOVER, 190 mm bajonet; titanium jaw variable; double action
45.461	L-CLIP MINI APPLIER/REMOVER, 210 mm bajonet; titanium jaw variable; double action
45.462	L-CLIP MINI APPLIER/REMOVER, 230 mm bajonet; titanium jaw variable; double action
65.072	Clip remover for Yasargil MINI Clip 21cm forceps handle, bayonet, rigid jaw
65.072 T	Clip remover for Yasargil MINI Clip Titaniumclip; 21cm forceps handle, bayonet, rigid jaw
65.082	Clip remover for Yasargil STANDARD Clip 21cm forceps handle, bayonet, rigid jaw
65.082 T	Clip remover for Yasargil STANDARD Titaniumclip; 21cm forceps handle, bayonet, rigid jaw
65.1000 T	Appl.forc.f.Yasargil MINI Titanium Clips 19cm bay.,rigid titanium jaw,double act.
65.1002 T	Appl.forc.f.Yasargil MINI Titanium Clips 21cm bay.,rigid titanium jaw,double act.
65.1003 T	Appl.forc.f.Yasargil MINI Titanium Clips 21cm bayonet, rot. titan.jaw,double act.
65.1004 T	Appl.forc.f.Yasargil MINI Titanium Clips 23cm bayo.rigid titanium jaw,double act.
65.1005 T	Appl.forc.f.Yasargil MINI Titanium Clips 23cm bayonet,rot. titan.jaw,double act.
65.1009	Applying forceps for Yasargil MINI Clips 21cm bay.,rot.jaw angle.,double action
65.1009 T	Appl.forc.f.Yasargil MINI Titanium Clips 21cm bay.,rot.titan.jaw angle,double act
65.1011	Applying forceps for Yasargil MINI Clips 23cm bay.,rot.jaw angle.,double action
65.1011 T	Appl.forc.f.Yasargil MINI Titanium Clips 23cm bay.,rot.titan.jaw angle,double act
65.1152 T	Appl.forc. f.Yasargil Mini Titanium Clip 21cm bayonet; rigid titanium jaw 15° up- wards angled
65.1154 T	Appl.forc. f.Yasargil Mini Titanium Clip 23cm bayonet; rigid titanium jaw 15° up- wards angled
65.1210	Appl.forc.f.Yasargil MINI Phynox Clips 110mm shaft, with Memory-Effect rigid jaw; round handle
65.1210 T	Appl.forc.f.Yasargil MINI Titanium Clips 110mm straight shaft, with Memory-Effect rigid titanium jaw; round handle



República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA
RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019
Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

65.1211	Appl.forc.f.Yasargil MINI Phynox Clips 110mm shaft, with Memory-Effect rotating titan. jawround handle
65.1211 T	Appl.forc.f.Yasargil MINI Titanium Clips 110mm straight shaft, with Memory-Effect rotating titan. jawround handle
65.1270	Appl.forc.f.Yasargil MINI Phynox Clips 70mm shaft, with Memory-Effect rigid jaw; round handle
65.1270 T	Appl.forc.f.Yasargil MINI Titanium Clips 70mm straight shaft, with Memory-Effect rigid titanium jaw; round handle
65.1271	Appl.forc.f.Yasargil MINI Phynox Clips 70mm shaft, with Memory-Effect rotating titan. jawround handle
65.1271 T	Appl.forc.f.Yasargil MINI Titanium Clips 70mm straight shaft, with Memory-Effect rotating titan. jawround handle
65.1290	Appl.forc.f.Yasargil MINI Phynox Clips 90mm shaft, with Memory-Effect rigid jaw; round handle
65.1290 T	Appl.forc.f.Yasargil MINI Titanium Clips 90mm straight shaft, with Memory-Effect rigid titanium jaw; round handle
65.1291	Appl.forc.f.Yasargil MINI Phynox Clips 90mm shaft, with Memory-Effect rotating titan. jawround handle
65.1291 T	Appl.forc.f.Yasargil MINI Titanium Clips 90mm straight shaft, with Memory-Effect rotating titan. jawround handle
65.2000 T	Appl.forc. f.Yasargil STD.Titanium Clips 19cm bay.,rigid titanium jaw,double act
65.2002 T	Appl.forc. f.Yasargil STD.Titanium Clips 21cm bay.,rigid titanium jaw,double act.
65.2003 T	Appl.forc.f.Yasargil STD.Titanium Clips 21cm bayonet,rot.titan.jaw,double action
65.2004 T	Appl.forc. f.Yasargil STD.Titanium Clips 23cm bayo.titan. rigid jaw,double action
65.2005 T	Appl.forc.f.Yasargil STD.Titanium Clips 23cm bayonet,rot.titan.jaw,double action
65.2009	Appl.forceps for Yasargil STANDARD Clips 21cm bay.,rot.jaw angle.,double action
65.2009 T	Appl.forc.f. Yasargil STD.Titanium Clips 21cm bay.rot.titan.jaw angle.double act.
65.2011	Appl.forceps for Yasargil STANDARD Clips 23cm bay.,rot.jaw angle.,double action
65.2011 T	Appl.forc.f. Yasargil STD.Titanium Clips 23cm bay.rot.titan.jaw angle.double act.
65.2152 T	Appl.forc. f.Yasargil STD.Titanium Clips 21cm bayonet; rigid titanium jaw 15° up- wards angeled
65.2154 T	Appl.forc. f.Yasargil STD.Titanium Clips 23cm bayonet; rigid titanium jaw 15° up- wards angeled
65.2210	Appl.forc.Yasargil STANARD PhyoX Clip 110mm shaft, with Memory-Effect rigid titanium jaw, round handle
65.2210 T	Appl.forc.Yasargil STANARD Titanium Clip 110mm shaft, with Memory-Effect rigid titan. jaw, round handle
65.2211	Appl.forc.Yasargil STANARD PhyoX Clip 110mm shaft, with Memory-Effect rotating titan. jaw, flat handle
65.2211 T	Appl.forc.Yasargil STANARD Titanium Clip 110mm shaft, with Memory-Effect rotating titan. jaw, round handle
65.2270	Appl.forc.Yasargil STANARD PhyoX Clip 70mm shaft, with Memory-Effect rigid titanium jaw, round handle
65.2270 T	Appl.forc.Yasargil STANARD Titanium Clip 70mm shaft, with Memory-Effect rigid titan. jaw, round handle
65.2271	Appl.forc.Yasargil STANARD PhyoX Clip 70mm shaft, with Memory-Effect rotating titan. jaw, round handle
65.2271 T	Appl.forc.Yasargil STANARD Titanium Clip 70mm shaft, with Memory-Effect rotating titan. jaw, round handle
65.2290	Appl.forc.Yasargil STANARD PhyoX Clip 90mm shaft, with Memory-Effect rigid titanium jaw, round handle
65.2290 T	Appl.forc.Yasargil STANARD Titanium Clip 90mm shaft, with Memory-Effect rigid titan. jaw, round handle
65.2291	Appl.forc.Yasargil STANARD PhyoX Clip 90mm shaft, with Memory-Effect rotating titan. jaw, round handle
65.2291 T	Appl.forc.Yasargil STANARD Titanium Clip 90mm shaft, with Memory-Effect rotating titan. jaw, round handle

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

65.402	Adjusting Key for applying forceps with rotating jaw
65.402 T	Adjusting Key for titanium applying forceps with rotating jaw
65.519	Applying forceps for Yasargil MINI Clips 160mm rigid shaft 360° rotating,rigid ring handle
65.519 T	Appl.forc.f.Yasargil MINI Titanium Clips 160mm rigid shaft 360°rot.,rigid tita. ring handle
65.520	Applying forceps for Yasargil MINI Clips 180mm rigid shaft 360°rotating,rigid ring handle
65.520 T	Appl.forc.f.Yasargil MINI Titanium Clips 180mm rigid shaft 360°rot.rigid tita. ring handle
65.522	Applying forceps for Yasargil MINI Clips 160mm rigid shaft 360° rotating, rot. ring handle
65.522 T	Appl.forc.f.Yasargil MINI Titanium Clips 160mm rigid shaft 360° rotating,rot.ja ring handle
65.523	Applying forceps for Yasargil MINI Clips 180mm rigid shaft 360° rotating,rot. j ring handle
65.523 T	Appl.forc.f.Yasargil MINI Titanium Clips 180mm rigid shaft 360°rot.,rot.titan.j ring handle
65.529	Appl.forceps for Yasargil STANDARD Clips 160mm rigid shaft 360° rotating,rigid ring handle
65.529 T	Appl.forc. f.Yasargil STD.Titanium Clips 160mm rigid shaft 360°rot.rigid titan. ring handle
65.530	Appl.forceps for Yasargil STANDARD Clips 180mm rigid shaft 360°rotating,rigid ring handle
65.530 T	Appl.forc. f.Yasargil STD.Titanium Clips 180mm rigid shaft 360°rot.rigid tita.ja ring handle
65.532	Appl.forceps for Yasargil STANDARD Clips 160mm rigid shaft 360° rotating,rot.jaws ring handle
65.532 T	Appl.forc. f.Yasargil STD.Titanium Clips 160mm rigid shaft 360°rot.,rot. titan. ring handle
65.533	Appl.forceps for Yasargil STANDARD Clips 180mm rigid shaft 360° rotating,rot. ja ring handle
65.533 T	Appl.forc. f.Yasargil STD.Titanium Clips 180mm rigid shaft 360°rot.,rot.titan.ja ring handle
65.540	Applying forceps for Yasargil MINI Clips 17cm forceps handle bayonet, rigid jaw
65.542	Applying forceps for Yasargil MINI Clips 21cm forceps handle bayonet,rigid jaw
65.544	Applying forceps for Yasargil MINI Clips 23cm forceps handle bayonet,rigid jaw
65.548	Applying forceps for Yasargil MINI Clips 18cm forceps handle straight,rigid jaw
65.550	Appl.forceps for Yasargil STANDARD Clips 17cm forceps handle bayonet,rigid jaw
65.552	Appl.forceps for Yasargil STANDARD Clips 21cm forceps handle bayonet,rigid jaw
65.554	Appl.forceps for Yasargil STANDARD Clips 23cm forceps handle bayonet,rigid jaw
65.558	Appl.forceps for Yasargil STANDARD Clips 18cm forceps handle straight,rigid jaw
65.575	Appl.forceps for Yasargil Mini Clips 21cm bayonet, rigid jaw 15° upwards angled
65.577	Appl.forceps for Yasargil Mini Clips 23cm bayonet, rigid jaw 15° upwards angled
65.585	Appl.forceps for Yasargil STANDARD Clips 21cm bayonet, rigid jaw 15° upwards angled
65.587	Appl.forceps for Yasargil STANDARD Clips 23cm bayonet,rigid jaw 15° upwards angled
65.7210	Appl.forc.f.Yasargil MINI Phynox Clips 110mm bayonet shaft, with Memory-Effect rigid jaw; round handle
65.7210 T	Appl.forc.f.Yasargil MINI Titanium Clips 110mm bayonet shaft, with Memory-Effect rigid titanium jaw; round handle
65.7211	Appl.forc.f.Yasargil MINI Phynox Clips 110mm bayonet shaft, with Memory-Effect rotating titan. jawround handle
65.7211 T	Appl.forc.f.Yasargil MINI Titanium Clips 110mm bayonet shaft, with Memory-Effect rotating titan. jawround handle
65.7270	Appl.forc.f.Yasargil MINI Phynox Clips 70mm bayonet shaft, with Memory-Effect rigid jaw; round handle
65.7270 T	Appl.forc.f.Yasargil MINI Titanium Clips 70mm bayonet shaft, with Memory-

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	Effect rigid titan. jaw; round handle
65.7271	Appl.forc.f.Yasargil MINI Phynox Clips 70mm bayonet shaft, with Memory-Effect rotating titan. jawround handle
65.7271 T	Appl.forc.f.Yasargil MINI Titanium Clips 70mm bayonet shaft, with Memory-Effect rotating titan. jawround handle
65.7290	Appl.forc.f.Yasargil MINI Phynox Clips 90mm bayonet shaft, with Memory-Effect rigid jaw; round handle
65.7290 T	Appl.forc.f.Yasargil MINI Titanium Clips 90mm bayonet shaft, with Memory-Effect rigid titanium jaw; round handle
65.7291	Appl.forc.f.Yasargil MINI Phynox Clips 90mm bayonet shaft, with Memory-Effect rotating titan. jawround handle
65.7291 T	Appl.forc.f.Yasargil MINI Titanium Clips 90mm bayonet shaft, with Memory-Effect rotating titan. jawround handle
65.8210	Appl.forc.f.Yasargil STANDARD Phynox Clip; 110mm bayonet shaft, Memory-Effekt rigid jaw, round handel
65.8210 T	Appl.forc.Yasargil STANARD Titanium Clip 110mm bayonet shaft, with Memory-Effect rigid titan. jaw, round handle
65.8211	Appl.forc.f.Yasargil STANDARD Phynox Clip; 110mm bayonet shaft, Memory-Effekt rotating jaw, round handel
65.8211 T	Appl.forc.Yasargil STANARD Titanium Clip 110mm bayonet shaft, with Memory-Effect rotating titan. jaw, round handle
65.8270	Appl.forc.f.Yasargil STANDARD Phynox Clip; 70mm bayonet shaft, Memory-Effekt rigid jaw, round handel
65.8270 T	Appl.forc.Yasargil STANARD Titanium Clip 70mm bayonet shaft, with Memory-Effect rigid titan. jaw, round handle
65.8271	Appl.forc.f.Yasargil STANDARD Phynox Clip; 70mm bayonet shaft, Memory-Effekt rotating jaw, round handel
65.8271 T	Appl.forc.Yasargil STANARD Titanium Clip 70mm bayonet shaft, with Memory-Effect rotating titan. jaw, round handle
65.8290	Appl.forc.f.Yasargil STANDARD Phynox Clip; 90mm bayonet shaft, Memory-Effekt rigid jaw, round handel
65.8290 T	Appl.forc.Yasargil STANARD Titanium Clip 90mm bayonet shaft, with Memory-Effect, rigid titan. jaw, round handle
65.8291	Appl.forc.f.Yasargil STANDARD Phynox Clip; 90mm bayonet shaft, Memory-Effekt rotating jaw, round handel
65.8291 T	Appl.forc.Yasargil STANDARD Titanium Cli 90mm bayonet shaft, with Memory-Effect rotating titan. jaw, round handle
70.660.10	APPLYING AND REMOVING FORCEPS FOR SCALP HAEMOSTASIS CLIP 70.660.01 TOTAL LENGTH 160 MM / 6 1/4"
64.441.01	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 8MM; ø VESSEL 0,3 - 1MM / CODE: ABB-11V
64.441.02	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 8MM; ø VESSEL 0,3 - 1MM / CODE: ABB-11V; BLACK
64.442.01	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 11MM; ø VESSEL 0,6 - 1,4MM / CODE: ABB-22V
64.442.02	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 11MM; ø VESSEL 0,6 - 1,4MM / CODE: ABB-22V, BLACK
64.442.05	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 11MM; ø VESSEL 0,6 - 1,4MM / CODE: ACC-22V
64.443.01	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 16MM; ø VESSEL 1 - 2,2MM / CODE: ABB-33V
64.443.02	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 16MM; ø VESSEL 1 - 2,2MM / CODE: ABB-33V, BLACK
64.444.01	MICRO APPROXIMATOR CLAMP FOR VEIN SIZE 25MM; ø VESSEL 1,5 - 3,3MM / CODE: HD-D 4V
64.444.02	MICRO APPROXIMATOR CLAMP FOR VEIN SIZE 25MM; ø VESSEL 1,5 - 3,3MM / CODE: HD-DV
64.445.01	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 36MM; ø VESSEL 2,0 - 5,0MM / CODE: RD-D 5V
64.445.02	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 36MM; ø VESSEL 2,0 - 5,0MM / CODE: RD-DV
64.449.10	MICROSPIKE APPROXIMATOR CLAMP 2 X 2 MM FOR VASOVASOSTOMY
64.449.20	MICROSPIKE APPROXIMATOR CLAMP 2 X 4 MM FOR VASOVASOSTOMY
64.449.30	MICROSPIKE APPROXIMATOR CLAMP 2 X 6 MM FOR VASOVASOSTOMY
64.449.40	MICROSPIKE APPROXIMATOR CLAMP 2 X 6 MM, RIGHT ANGLE FOR VASOVASOSTOMY

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.451.01	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 8MM; ø VESSEL 0,3 - 1MM / CODE: ABB-11A
64.451.02	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 8MM; ø VESSEL 0,3 - 1MM / CODE: ABB-11A, BLACK
64.452.01	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 11MM; ø VESSEL 0,6 - 1,4MM / CODE: ABB-22A
64.452.02	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 11MM; ø VESSEL 0,6 - 1,4MM / CODE: ABB-22A, BLACK
64.453.01	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 16MM; ø VESSEL 1 - 2,2MM / CODE: ABB-33A
64.453.02	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 16MM; ø VESSEL 1 - 2,2MM / CODE: ABB-33A, BLACK
64.454.01	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 24MM; ø VESSEL 1,5 - 3,3MM / CODE: HD-D 4A
64.454.02	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 24MM; ø VESSEL 1,5 - 3,3MM / CODE: HD-DA, BLACK
64.455.01	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 35MM; ø VESSEL 2,0 - 5,0MM / CODE: RD-D 5A
64.455.02	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 35MM; ø VESSEL 2,0 - 5,0MM / CODE: RD-DA; BLACK
64.461.01	MICRO APPROXIMATOR CLAMP FOR VENES WITH FRAME; SIZE 8MM; ø VESSEL 0,3 - 1,0 MM/ CODE: ABB-1V
64.461.02	MICRO APPROXIMATOR CLAMP FOR VENES WITH FRAME; SIZE 8MM; BLACK ø VESSEL 0,3 - 1,0 MM/ CODE: ABB-1V
64.462.01	MICRO APPROXIMATOR CLAMP FOR VENES WITH FRAME; SIZE 11MM; ø VESSEL 0,6 - 1,4 MM/ CODE: ABB-2V
64.462.02	MICRO APPROXIMATOR CLAMP FOR VENES WITH FRAME; SIZE 11MM; BLACK ø VESSEL 0,6 - 1,4 MM/ CODE: ABB-2V
64.463.01	MICRO APPROXIMATOR CLAMP FOR VENES WITH FRAME; SIZE 16MM; ø VESSEL 1,0 - 2,2 MM/ CODE: ABB-3V
64.463.02	MICRO APPROXIMATOR CLAMP FOR VENES WITH FRAME; SIZE 16MM; BLACK ø VESSEL 1,0 - 2,2 MM/ CODE: ABB-3V
64.471.01	MICRO APPROXIMATOR CLAMP FOR ARTERY WITH FRAME; SIZE 8MM; ø VESSEL 0,3 - 1,0 MM/ CODE: ABB-1A
64.471.02	MICRO APPROXIMATOR CLAMP FOR ARTERY WITH FRAME; SIZE 8MM; BLACK ø VESSEL 0,3 - 1,0 MM/ CODE: ABB-1A
64.472.01	MICRO APPROXIMATOR CLAMP FOR ARTERY WITH FRAME; SIZE 11MM; ø VESSEL 0,6 - 1,4MM/ CODE: ABB-2A
64.472.02	MICRO APPROXIMATOR CLAMP FOR ARTERY WITH FRAME; SIZE 11MM; BLACK ø VESSEL 0,6 - 1,4MM/ CODE: ABB-2A
64.473.01	MICRO APPROXIMATOR CLAMP FOR ARTERY WITH FRAME; SIZE 16MM; ø VESSEL 1,0 - 2,2 MM/ CODE: ABB-3A
64.473.02	MICRO APPROXIMATOR CLAMP FOR ARTERY WITH FRAME; SIZE 16MM; BLACK ø VESSEL 1,0 - 2,2 MM/ CODE: ABB-3A
64.474.06	MICRO APPROXIMATOR CLAMP FOR ARTERY WITH FRAME; "C-CLAMP" ø VESSEL 1,5 - 3,3 MM
64.481.01	DOUBLE MICRO CLAMP FOR VENES WITH FRAME; SIZE 8MM; ø VESSEL 0,3 - 1,0 MM/ CODE: BB-1V
64.481.02	DOUBLE MICRO CLAMP FOR VENES WITH FRAME; SIZE 8MM; BLACK ø VESSEL 0,3 - 1,0 MM/ CODE: BB-1V
64.482.01	DOUBLE MICRO CLAMP FOR VEIN WITH FRAME; LENGTH 11MM; ø VESSEL 0,6 - 1,4 MM/ CODE: BB-2V
64.482.02	DOUBLE MICRO CLAMP FOR VEIN WITH FRAME; LENGTH 11MM; BLACK ø VESSEL 0,6 - 1,4 MM/ CODE: BB-2V
64.483.01	DOUBLE MICRO CLAMP FOR VEINS; WITH FRAME; SIZE 17MM; ø VESSEL 1,0 -2,2 MM/ CODE: BB-3V
64.483.02	DOUBLE MICRO CLAMP FOR VEINS; WITH FRAME; SIZE 17MM; BLACK ø VESSEL 1,0 -2,2 MM/ CODE: BB-3V
64.491.01	DOUBLE MICRO CLAMP FOR ARTERY WITH FRAME; LENGTH 8MM; ø VESSEL 0,3 - 1,0 MM/ CODE: BB-1A
64.491.02	DOUBLE MICRO CLAMP FOR ARTERY WITH FRAME; LENGTH 8MM; BLACK ø VESSEL 0,3 - 1,0 MM/ CODE: BB-1A
64.492.01	DOUBLE MICRO CLAMP FOR ARTERY WITH FRAME; SIZE 11MM; ø VESSEL 0,6 - 1,4 MM/ CODE: BB-2A
64.492.02	DOUBLE MICRO CLAMP FOR ARTERY WITH FRAME; SIZE 11MM; BLACK ø VESSEL 0,6 - 1,4 MM/ CODE: BB-2A
64.493.01	DOUBLE MICRO CLAMP FOR ARTERY WITH FRAME; SIZE 17MM; ø VESSEL 1,0 -2,2 MM/ CODE: BB3A

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.493.02	DOUBLE MICRO CLAMP FOR ARTERY WITH FRAME; SIZE 17MM; BLACK ø VESSEL 1,0 -2,2 MM/ CODE: BB3A
64.570	BIEMER Approximator 64.571 5x9mm straight, Closing force 30-40g with Applying forcep 64.572
64.571	BIEMER Approximator 5x9mm straight, Closing force 30-40g
64.574	Approximator, only
64.575	APPROXIMATOR-SET CONSISTING OF BIEMER- APPROXIMATOR 64.574 AND KEY 64.576
64.576	KEY FOR APPROXIMATORS
64.611	BIEMER-MÜLLER Approximators 5x9mm straight, Closing force 25-30gms.
64.612	BIEMER-MÜLLER Approximators 5x9mm angled 45°, Clos.force 25-30gms.
64.613	BIEMER-MÜLLER Approximators 5x9mm narrow jaw str.,Clos.for.25-30gms.
64.614	BIEMER-MÜLLER Approximators 5x9mm narrow angl.d.45°, Clos.for.25-30g.
64.615	BIEMER-MÜLLER Approximators 4x6mm straight, Closing force 25-30gms.
64.616	BIEMER-MÜLLER Approximators 4x6mm straight, Closing force 25-30gms.
64.634	BIEMER-Approximator for nerves, only without key
64.635	BIEMER-APPROXIMATOR-SET FOR NERVES CONSISTING OF KEY 64.576 AND NEEDLE BIEMER-APPROXIMATOR 64.634
64.671	MÜLLER Approximators ø1mm straight, Closing force 25-30gms.
64.672	MÜLLER Approximators ø2mm straight, Closing force 25-30gms.
64.673	MÜLLER Approximators ø3mm straight, Closing force 25-30gms.
64.674	MÜLLER Approximators ø4mm straight, Closing force 25-30gms.
46.151	L-LINE SHARP SCOOP 2 MM
46.152	L-LINE SHARP SCOOP 3 MM
46.153	L-LINE SHARP SCOOP 4 MM
46.154	L-LINE SHARP BONE SCOOP 2 MM; 45° ANGELED
46.155	L-LINE SHARP BONE SCOOP 3 MM; 45° ANGELED
46.156	L-LINE SHARP BONE SCOOP 4 MM; 45° ANGELED
46.313	RHOTON SHARP SCOOP 1 X 2 MM; STRAIGHT; NR. 13
46.314	RHOTON SHARP SCOOP 1 X 2 MM; ANGELED 45°; NR. 14
46.373.02	RHOTON SHARP SCOOP NR. 13 SCOOP 1,4 X 2,2 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.373.02 T	TITANIUM RHOTON SHARP SCOOP NR. 13 SCOOP 1,4 X 2,2 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.374.02	RHOTON SHARP SCOOP NO. 14 SCOOP 1,4 X 2,2 MM, 45° ANGELED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.374.02 T	TITANIUM RHOTON SHARP SCOOP NO. 14 SCOOP 1,4 X 2,2 MM, 45° ANGELED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
70.134.03	LANDOLT SCOOP MALLEABLE TOTAL LENGTH 260 MM / 10 1/4"
70.134.03 B	LANDOLT SCOOP MALLEABLE TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.134.09	LANDOLT SCOOP RIGID TOTAL LENGTH 260 MM / 10 1/4"
70.134.09 B	LANDOLT SCOOP RIGID TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.05	FAHLBUSCH SCOOP MALLEABLE, CURVED 40° TOTAL LENGTH 260 MM / 10 1/4"
70.136.05 B	FAHLBUSCH SCOOP MALLEABLE, CURVED 40° TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.12	FAHLBUSCH SCOOP RIGID, 40° TOTAL LENGTH 260 MM / 10 1/4"
70.136.12 B	FAHLBUSCH SCOOP RIGID, 40° TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.143.01	BONE SCOOP STRAIGHT Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.01 B	BONE SCOOP STRAIGHT Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.02	BONE SCOOP 45° ANGLED Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.02 B	BONE SCOOP 45° ANGLED Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.03	BONE SCOOP 90° ANGLED Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.143.03 B	BONE SCOOP 90° ANGLED Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.04	BONE SCOOP 45° CURVED Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.04 B	BONE SCOOP 45° CURVED Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.10	BONE SCOOP 90° ANGLED Ø 3 MM CURVED UP, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.10 B	BONE SCOOP 90° ANGLED Ø 3 MM CURVED UP, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.11	BONE SCOOP 90° ANGLED Ø 3 MM CURVED DOWN, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.11 B	BONE SCOOP 90° ANGLED Ø 3 MM CURVED DOWN, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.12	BONE SCOOP 90° ANGLED Ø 3 MM CURVED RIGHT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.12 B	BONE SCOOP 90° ANGLED Ø 3 MM CURVED RIGHT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.13	BONE SCOOP 90° ANGLED Ø 3 MM CURVED LEFT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.13 B	BONE SCOOP 90° ANGLED Ø 3 MM CURVED LEFT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.20	BONE SCOOP 45° ANGLED Ø 3 MM CURVED UP, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.20 B	BONE SCOOP 45° ANGLED Ø 3 MM CURVED UP, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.21	BONE SCOOP 45° ANGLED Ø 3 MM CURVED DOWN, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.21 B	BONE SCOOP 45° ANGLED Ø 3 MM CURVED DOWN, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.22	BONE SCOOP 45° ANGLED Ø 3 MM CURVED RIGHT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.22 B	BONE SCOOP 45° ANGLED Ø 3 MM CURVED RIGHT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.23	BONE SCOOP 45° ANGLED Ø 3 MM CURVED LEFT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.23 B	BONE SCOOP 45° ANGLED Ø 3 MM CURVED LEFT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
62.710	MINI Vessel Clip 4mm straight 70-100 g; - NO IMPLANT -
62.712	MINI Vessel Clip 5mm curved 70-100 g; - NO IMPLANT -
62.720	MINI Vessel Clip 6mm straight 70-100 g; - NO IMPLANT -
62.722	MINI Vessel Clip 7mm curved 70-100 g; - NO IMPLANT -
62.738	STANDARD Vessel Clip 4mm straight 70-100 g; - NO IMPLANT -
62.739	STANDARD Vessel Clip 6mm straight 70-100 g; - NO IMPLANT -
62.740	STANDARD Vessel Clip 7mm straight 120-150 g; - NO IMPLANT -
62.746	STANDARD Vessel Clip 7mm angled 120-150 g; - NO IMPLANT -
62.750	STANDARD Vessel Clip 9mm straight 120-150 g; - NO IMPLANT -
62.752	STANDARD Vessel Clip 9mm light cvd. 120-150 g; - NO IMPLANT -
62.754	STANDARD Vessel Clip 9mm strong cvd. 120-150 g; - NO IMPLANT -
64.009	MÜLLER Ligature Forceps jaw profil finely cross-serrated Closing force 50g
64.010	MÜLLER Vessel Clip straight, Closing force 50g
64.011	MÜLLER Vessel Clip curved, Closing force 50g
64.012	MÜLLER Vessel Clip Tip curved, Closing force 50g
64.013	MÜLLER Vessel Clip angled 45°, Closing force 50g
64.014	MÜLLER Vessel Clip angled sidew.45°, Closing force 50g
64.020	MÜLLER Vessel Clip straight, Closing force 80g
64.021	MÜLLER Vessel Clip curved, Closing force 80g
64.022	MÜLLER Vessel Clip Tip curved, Closing force 80g

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.023	MÜLLER Vessel Clip angled 45°, Closing force 80g
64.024	MÜLLER Vessel Clip angled sidew.45°, Closing force 80g
64.332	Bulldog Clamp,strong cvd., 40 mm/ 1 1/2" /Glover
64.333	Bulldog Clamp,strong cvd., 45 mm/ 1 3/4" /Glover
64.352	Bulldog Clamp, DeBAKEY straight 50 mm / 2"
64.353	Bulldog Clamp, DeBAKEY curved, 50 mm / 2"
64.360	Bulldog Clamp, Dietrich, straight mouth length 10 mm, length 50 mm / 2" closing pressure 80 gr.
64.361	Bulldog Clamp, Dietrich, curved mouth length 10 mm, length 50 mm / 2" closing pressure 80 gr.
64.362	Bulldog Clamp, Dietrich, straight mouth length 14 mm, length 50 mm / 2" closing pressure 80 gr.
64.363	Bulldog Clamp, Dietrich, curved mouth length 14 mm, length 50 mm / 2" closing pressure 80 gr.
64.364	Bulldog Clamp, Dietrich, straight, mouth length 20 mm, length 59 mm / 2¼" closing pressure 80 gr.
64.365	Bulldog Clamp, Dietrich, curved, mouth length 20 mm, length 59 mm / 2¼" closing pressure 80 gr.
64.370	Bulldog Clamp, Dietrich De Bakey, straig mouth length 10 mm, length 50 mm / 2" closing pressure 180 gr.
64.371	Bulldog Clamp, Dietrich De Bakey, curved mouth length 10 mm, length 50 mm / 2" closing pressure 180 gr.
64.372	Bulldog Clamp, Dietrich De Bakey, straig mouth length 14 mm, length 53 mm / 2" closing pressure 180 gr.
64.373	Bulldog Clamp, Dietrich De Bakey, curved mouth length 14 mm, length 53 mm / 2" closing pressure 180 gr.
64.374	Bulldog Clamp, Dietrich De Bakey, straig mouth length 20 mm, length 59 mm / 2¼" closing pressure 180 gr.
64.375	Bulldog Clamp, Dietrich De Bakey, curved mouth length 20 mm, length 59 mm / 2¼" closing pressure 180 gr.
64.401.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 8MM; ø VESSEL 0,3 - 1MM (=1 pair)/ CODE: B-1V
64.401.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 8MM; ø VESSEL 0,3 - 1MM (=1 pair)/ CODE: B-1V/BLACK
64.401.21	MICRO SINGLE CLAMP FOR VEIN LENGTH 8MM; ø VESSEL 0,3 - 1MM (=1 pair)/ CODE: B-1V; CLASSIC STYLE
64.402.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 11MM; ø VESSEL 0,6 - 1,4MM (=1pair)/ CODE: B-2V
64.402.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 11MM; ø VESSEL 0,6 - 1,4MM (=1pair)/ CODE: B-2V
64.403.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 16MM; ø VESSEL 1,0 - 2,2MM (=1pair)/ CODE: B-3V
64.403.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 16MM; ø VESSEL 1,0 - 2,2MM (=1pair)/ CODE: B-3V
64.403.21	MICRO SINGLE CLAMP FOR VEIN, LENGTH 14 MM; Ø VESSEL 1,0 - 2,2 MM, (=1pair)/ CODE: B-3V; CLASSIC STYLE
64.404.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 24MM; ø VESSEL 1,5 - 3,3MM (=1pair)/ CODE: HD-S 4V
64.404.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 24MM; ø VESSEL 1,5 - 3,3MM (=1pair)/ CODE: HD-SV
64.405.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 35MM; ø VESSEL 2,0 - 5,0MM 2 SINGE CLAMPS / CODE: RD-S 5V
64.405.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 35MM; ø VESSEL 2,0 - 5,0MM 2 SINGE CLAMPS / CODE: RD-SV
64.411.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 8MM; ø VESSEL 0,4 - 1MM (=1pair) / CODE: B-1A
64.411.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 8MM; ø VESSEL 0,4 - 1MM (=1pair) / CODE: B-1A/ BLACK
64.411.06	MICRO SINGLE CLAMP FOR ARTERY LENGTH 8MM; ø VESSEL 0,4 - 1MM (=1pair) / CODE: C-1A
64.412.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 11MM; ø VESSEL 0,6 - 1,4MM (=1pair) / CODE: B-2A
64.412.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 11MM; ø VESSEL 0,6 - 1,4MM (=1pair) / CODE: B-2A/ Black
64.413.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 16MM; ø VESSEL 1,0 - 2,2MM (=1pair) / CODE: B-3A
64.413.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 16MM; ø VESSEL 1,0 - 2,2MM (=1pair) / CODE: B-3A/ BLACK

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.413.06	MICRO SINGLE CLAMP FOR ARTERY LENGTH 16MM; ø VESSEL 1,0 - 2,2MM (=1pair) / CODE: C-3A
64.413.21	MICRO SINGLE CLAMP FOR ARTERY, LENGTH 14 MM; Ø VESSEL 1,0 - 2,2 MM, (=1pair) / CODE: B-3A CLASSIC STYLE
64.414.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 24MM; ø VESSEL 1,5 - 3,3MM (=1pair) / CODE: HD-S 4A
64.414.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 24MM; ø VESSEL 1,5 - 3,3MM (=1pair) / CODE: HD-SA/ BLACK
64.415.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 35MM; ø VESSEL 2,0 - 5,0MM 2 SINGE CLAMPS / CODE: RD-S 5A
64.415.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 35MM; ø VESSEL 2,0 - 5,0MM 2 SINGE CLAMPS / CODE: RD-S
64.416	MICRO SINGLE CLAMP FOR ATERY SIZE 8MM; ø VESSEL 0,4 - 1MM; ANGLED
64.421.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 8MM; ø VESSEL 0,3 - 1MM CODE: DC-1
64.421.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 8MM; ø VESSEL 0,3 - 1MM CODE: DC-1, BLACK
64.422.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 11MM; ø VESSEL 0,6 - 1,5MM CODE: DC-2
64.422.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 11MM; ø VESSEL 0,6 - 1,5MM CODE: DC-2, BLACK
64.423.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 16MM; ø VESSEL 0,6 - 1,5MM CODE: DC-3
64.423.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 16MM; ø VESSEL 0,6 - 1,5MM CODE: DC-3, BLACK
64.431.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 8MM; ø VESSEL 0,3 - 1MM CODE: DC-1
64.431.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 8MM; ø VESSEL 0,3 - 1MM CODE: DC-1, BLACK
64.432.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 11MM; ø VESSEL 0,6 - 1,5MM CODE: DC-2
64.432.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 11MM; ø VESSEL 0,6 - 1,5MM CODE: DC-2, BLACK
64.433.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 16MM; ø VESSEL 0,6 - 1,5MM CODE: DC-3
64.433.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 16MM; ø VESSEL 0,6 - 1,5MM CODE: DC-3, BLACK
64.517	Yasargil Micro Vessel Clip, 32mm
64.552	MEHDORN Vessel Clip 4x1,0mm, Closing force 10-15g
64.554	MEHDORN Vessel Clip 4x1,4mm, Closing force 15-20g
64.556	MEHDORN Vessel Clip 6x1,0mm, Closing force 10-15g
64.558	MEHDORN Vessel Clip 6x1,4mm, Closing force 15-20g
64.560	BIEMER Vessel Clip 4x6mm, Closing force 30-40g
64.561	BIEMER Vessel Clip 5x9mm, Closing force 30-40g
64.562	BIEMER Vessel Clip 5x9mm narrow jaw, Clos.force 20-25g
64.600.15	Bulldog Clamp, Glover, 50mm / 4 3/8 " angled, mouth length 69 mm / 2 3/4"
64.601.11	Bulldog Clamp, DIETRICH straight, mouth length 10 mm
64.601.13	Bulldog Clamp, JOHN HOPKINS straight, mouth length 38 mm
64.601.15	Bulldog Clamp, Glover, 68 mm / 2 3/4" straight, mouth length 33 mm / 1 3/8"
64.601.17	Bulldog Clamp, DeBAKEY, 75mm / 3 1/8" straight, mouth length 25 mm / 1";COOLEY
64.601.18	Bulldog Clamp, DeBAKEY, 75mm / 3 1/8" straight, mouth length 25 mm / 1"
64.602.11	Bulldog Clamp, DIETRICH straight, mouth length 14 mm
64.602.13	Bulldog Clamp, JOHN HOPKINS straight, mouth length 48 mm
64.602.15	Bulldog Clamp, Glover, 96 mm / 3 3/4" straight, mouth length 50 mm / 2"
64.602.17	Bulldog Clamp, DeBAKEY, 85mm / 3 1/8" straight, mouth length 35 mm / 1";COOLEY
64.602.18	Bulldog Clamp, DeBAKEY, 85mm/ 3 1/2" straight, mouth length 35 mm / 1 3/8"
64.603.11	Bulldog Clamp, DIETRICH straight, mouth length 20 mm
64.603.13	Bulldog Clamp, JOHN HOPKINS straight, mouth length 56 mm
64.603.15	Bulldog Clamp, Glover, 117 mm / 4 3/4" straight, mouth length 69 mm / 2 3/4"

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.603.17	Bulldog Clamp, DeBAKEY, 100mm / 3 1/8" straight, mouth length 35 mm / 1";COOLEY
64.603.18	Bulldog Clamp, DeBAKEY, 100mm / 4 1/8" straight, mouth length 50 mm / 2"
64.604.11	Bulldog Clamp, DIETRICH angled, mouth length 10 mm
64.604.13	Bulldog Clamp, JOHN HOPKINS straight, mouth length 63 mm
64.604.15	Bulldog Clamp, Glover, 90 mm / 4 3/4" straight, mouth length 69 mm / 2 3/4"
64.604.17	Bulldog Clamp, DeBAKEY, 120mm / 3 1/8" straight, mouth length 35 mm / 1";COOLEY
64.604.18	Bulldog Clamp, DeBAKEY, 120mm / 5" straight, mouth length 68 mm / 2 3/4"
64.605.11	Bulldog Clamp, DIETRICH angled, mouth length 11 mm
64.605.13	Bulldog Clamp, JOHN HOPKINS straight, mouth length 70 mm
64.605.15	Bulldog Clamp, Glover, 110 mm / 4 3/4" straight, mouth length 69 mm / 2 3/4"
64.605.17	Bulldog Clamp, DeBAKEY, 75mm / 3 1/8" curved, mouth length 25 mm / 1";COOLEY
64.605.18	Bulldog Clamp, DeBAKEY, 75mm / 3 1/8" curved, mouth length 25mm / 1"
64.606.11	Bulldog Clamp, DIETRICH angled, mouth length 20 mm
64.606.13	Bulldog Clamp, JOHN HOPKINS straight, mouth length 80 mm
64.606.15	Bulldog Clamp, Glover, 65 mm / 2 1/2" curved, mouth length 33 mm / 1 3/8"
64.606.17	Bulldog Clamp, DeBAKEY, 85mm / 3 1/8" curved, mouth length 25 mm / 1";COOLEY
64.606.18	Bulldog Clamp, DeBAKEY, 78mm / 3 1/8" curved, mouth length 35 mm / 1 3/8"
64.607.11	Bulldog Clamp, DIETRICH curved, mouth length 10 mm
64.607.13	Bulldog Clamp, JOHN HOPKINS straight, mouth length 90 mm
64.607.15	Bulldog Clamp, Glover, 91 mm / 3 1/2 " curved, mouth length 50 mm / 2"
64.607.17	Bulldog Clamp, DeBAKEY, 100mm / 3 1/8" curved, mouth length 25 mm / 1";COOLEY
64.607.18	Bulldog Clamp, DeBAKEY, 100mm/3 3/4" curved, mouth length 50 mm / 2"
64.608.11	Bulldog Clamp, DIETRICH curved, mouth length 14 mm
64.608.13	Bulldog Clamp, JOHN HOPKINS curved, mouth length 38 mm
64.608.15	Bulldog Clamp, Glover, 110 mm / 4 3/8 " curved, mouth length 69 mm / 2 3/4"
64.608.17	Bulldog Clamp, DeBAKEY, 120mm / 3 1/8" curved, mouth length 25 mm / 1";COOLEY
64.608.18	Bulldog Clamp, DeBAKEY, 120mm/4 1/2" curved, mouth length 68 mm / 2 3/4"
64.609.11	Bulldog Clamp, DIETRICH curved, mouth length 20 mm
64.609.13	Bulldog Clamp, JOHN HOPKINS curved, mouth length 48 mm
64.609.15	Bulldog Clamp, Glover, 90 mm / 4 3/8 " curved, mouth length 69 mm / 2 3/4"
64.609.18	Bulldog Clamp, Santulli curved atraumatic, 70 mm
64.610.13	Bulldog Clamp, JOHN HOPKINS curved, mouth length 56 mm
64.610.15	Bulldog Clamp, Glover, 110 mm / 4 3/8 " curved, mouth length 69 mm / 2 3/4"
64.610.18	Bulldog Clamp, DeBAKEY Gregory atraumatic, right angled , 110 mm
64.611.13	Bulldog Clamp, JOHN HOPKINS curved, mouth length 63 mm
64.611.18	Bulldog Clamp, DeBAKEY Gregory atraumatic, left angled , 110 mm
64.612.13	Bulldog Clamp, JOHN HOPKINS curved, mouth length 70 mm
64.612.18	Bulldog Clamp, DeBaKey Gregory Soft angled, atraumatic, 90 mm
64.613.13	Bulldog Clamp, JOHN HOPKINS curved, mouth length 80 mm
64.613.18	Bulldog Clamp, DeBaKey Gregory Soft angled, atraumatic, 110 mm
64.614.13	Bulldog Clamp, JOHN HOPKINS curved, mouth length 90 mm
64.619.15	Bulldog Clamp, DeBAKEY tangential angled , 70 mm / 2 3/4"
64.620.15	Bulldog Clamp, DeBAKEY tangential angled , 90 mm / 3 1/2"
64.621.15	Bulldog Clamp, DeBAKEY tangential angled , 100 mm / 3 15/16"
64.625.15	Bulldog Clamp, DeBAKEY curved , 90 mm / 3 1/2"
64.636	1 pair spare needles for BIEMER-Approx.
64.701.10	Titanium Bulldogclamp, Dietrich straight, length of jaw 8mm,
64.701.11	Titanium Bulldogclamp, Debakey Dietrich straight, length of jaw 10mm,

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.702.10	Titanium Bulldogclamp, Dietrich straight, length of jaw 12mm,
64.702.11	Titanium Bulldogclamp, Debakey Dietrich straight, length of jaw 14mm,
64.703.10	Titanium Bulldogclamp, Dietrich straight, length of jaw 20mm,
64.703.11	Titanium Bulldogclamp, Debakey Dietrich straight, length of jaw 20mm,
64.704.10	Titanium Bulldogclamp, Dietrich angled, length of jaw 8 mm,
64.704.11	Titanium Bulldogclamp, Debakey Dietrich angled, length of jaw 10mm,
64.705.10	Titanium Bulldogclamp, Dietrich angled, length of jaw 12 mm,
64.705.11	Titanium Bulldogclamp, Debakey Dietrich angled, length of jaw 14mm,
64.706.10	Titanium Bulldogclamp, Dietrich angled, length of jaw 20 mm,
64.706.11	Titanium Bulldogclamp, Debakey Dietrich angled, length of jaw 20mm,
64.707.10	Titanium Bulldogclamp, Dietrich curved, length of jaw 8 mm,
64.707.11	Titanium Bulldogclamp, Debakey Dietrich curved, length of jaw 10mm,
64.708.10	Titanium Bulldogclamp, Dietrich curved, length of jaw 12 mm,
64.708.11	Titanium Bulldogclamp, Debakey Dietrich curved, length of jaw 14mm,
64.709.10	Titanium Bulldogclamp, Dietrich curved, length of jaw 20 mm,
64.709.11	Titanium Bulldogclamp, Debakey Dietrich curved, length of jaw 20mm,
64.721.18	Debakey Atrauma Titanium Bulldog Clamps straoght, 70 mm
64.722.18	Debakey Atrauma Titanium Bulldog Clamps straoght, 80 mm
64.723.18	Debakey Atrauma Titanium Bulldog Clamps straight, 90 mm
64.724.18	Debakey Atrauma Titanium Bulldog Clamps straight,100 mm
64.725.18	Debakey Atrauma Titanium Bulldog Clamps straight,110 mm
64.726.18	Debakey Atrauma Titanium Bulldog Clamps straight,120 mm
64.727.18	Debakey Atrauma Titanium Bulldog Clamps straight,130 mm
64.728.18	Debakey Atrauma Titanium Bulldog Clamps curved,70 mm
64.729.18	Debakey Atrauma Titanium Bulldog Clamps curved,80 mm
64.730.18	Debakey Atrauma Titanium Bulldog Clamps curved,90 mm
64.731.18	Debakey Atrauma Titanium Bulldog Clamps curved,100 mm
64.732.18	Debakey Atrauma Titanium Bulldog Clamps curved,110 mm
64.733.18	Debakey Atrauma Titanium Bulldog Clamps curved,120 mm
64.734.18	Debakey Atrauma Titanium Bulldog Clamps curved,130 mm
64.735.18	Debakey Atrauma Titanium Bulldog Clamps angled,130 mm
64.736.18	Debakey Atrauma Titanium Bulldog Clamps angled,80 mm
64.737.18	Debakey Atrauma Titanium Bulldog Clamps angled,90 mm
64.738.18	Debakey Atrauma Titanium Bulldog Clamps angled,100 mm
64.739.18	Debakey Atrauma Titanium Bulldog Clamps angled,110 mm
64.740.18	Debakey Atrauma Titanium Bulldog Clamps angled,120 mm
64.741.18	Debakey Atrauma Titanium Bulldog Clamps angled,130 mm
64.931.11	Titanium Bulldogclamp, straight, Length of jaw 8mm, Closing force 80g
64.932.11	Titanium Bulldogclamp, straight, Length of jaw 12mm, Closing force 80g
64.933.11	Titanium Bulldogclamp, straight, Length of jaw 20mm, Closing force 80g
64.934.11	Titanium Bulldogclamp, angled, Length of jaw 8mm, Closing force 80g
64.935.11	Titanium Bulldogclamp, angled, Length of jaw 12mm, Closing force 80g
64.936.11	Titanium Bulldogclamp, angled, Length of jaw 20mm, Closing force 80g
64.937.11	Titanium Bulldogclamp, curved, Length of jaw 8mm, Closing force 80g
64.938.11	Titanium Bulldogclamp, curved, Length of jaw 12mm, Closing force 80g
64.939.11	Titanium Bulldogclamp, curved, Length of jaw 20mm, Closing force 80g
64.960.03	Titanium Bulldogclamp, Size 30 mm, Typ A straight, Lenth of jaw 9mm, Fig. A
64.961.03	Titanium Bulldogclamp, Size 30 mm, Typ A strong curved, Lenth of jaw 9mm, Fig. J
64.962.03	Titanium Bulldogclamp, Size 35 mm, Typ A straight, lenth of jaw 13mm, Fig. B
64.963.03	Titanium Bulldogclamp, Size 35 mm, Typ A strong curved, lenth of jaw 13mm, Fig. K
64.964.03	Titanium Bulldogclamp, Size 40 mm, Typ A straight, lenth of jaw 14mm, Fig. C

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.965.03	Titanium Bulldogclamp, Size 40 mm, Typ A strong curved, lenth of jaw 14mm, Fig. L
64.966.03	Titanium Bulldogclamp, Size 50 mm, Typ A straight, lenth of jaw 23mm, Fig. D
64.967.03	Titanium Bulldogclamp, Size 45 mm, Typ A strong curved, lenth of jaw 21mm, Fig. M
64.971.03	Titanium Bulldogclamp, Size 30 mm, Typ A curved, Lenth of jaw 9mm, Fig. E
64.973.03	Titanium Bulldogclamp, Size 35 mm, Typ A curved, lenth of jaw 13mm, Fig. F
64.975.03	Titanium Bulldogclamp, Size 40 mm, Typ A curved, lenth of jaw 14mm, Fig. G
64.977.03	Titanium Bulldogclamp, Size 50 mm, Typ A curved, lenth of jaw 22mm, Fig. H
64.980.03	Titanium Bulldogclamp, Size 30 mm, Typ V straight, Lenth of jaw 9mm, Fig. A
64.981.03	Titanium Bulldogclamp, Size 30 mm, Typ V strong curved, Lenth of jaw 9mm, Fig. J
64.982.03	Titanium Bulldogclamp, Size 35 mm, Typ V straight, lenth of jaw 13mm, Fig. B
64.983.03	Titanium Bulldogclamp, Size 35 mm, Typ V strong curved, lenth of jaw 13mm, Fig. K
64.984.03	Titanium Bulldogclamp, Size 40 mm, Typ V straight, lenth of jaw 14mm, Fig. C
64.985.03	Titanium Bulldogclamp, Size 40 mm, Typ V strong curved, lenth of jaw 14mm, Fig. L
64.986.03	Titanium Bulldogclamp, Size 50 mm, Typ V straight, lenth of jaw 23mm, Fig. D
64.987.03	Titanium Bulldogclamp, Size 50 mm, Typ V strong curved, lenth of jaw 21mm, Fig. M
64.991.03	Titanium Bulldogclamp, Size 30 mm, Typ V curved, Lenth of jaw 9mm, Fig. E
64.993.03	Titanium Bulldogclamp, Size 35 mm, Typ V curved, lenth of jaw 13mm, Fig. F
64.995.03	Titanium Bulldogclamp, Size 40 mm, Typ V curved, lenth of jaw 14mm, Fig. G
64.997.03	Titanium Bulldogclamp, Size 50 mm, Typ V curved, lenth of jaw 22mm, Fig. H
70.660.01	RANEY SCALP HAEMOSTASIS CLIPS UNIT OF 12 PCS.
64.476.01	APPLYING FORCEPS WITH LOCK TOTAL LENGTH 140MM / 5 1/2" STRAIGHT; FOR CLAMP SIZE 1+2
64.476.02	APPLYING FORCEPS WITH LOCK TOTAL LENGTH 140MM / 5 1/2" STRAIGHT; FOR CLAMP SIZE 3-5
64.476.03	APPLYING FORCEPS WITH LOCK TOTAL LENGTH 140MM / 5 1/2" 30° ANGLED; FOR CLAMP SIZE 1+2
64.486.01	APPLYING FORCEPS WITHOUT LOCK TOTAL LENGTH 140MM / 5 1/2" STRAIGHT FOR CLAMP SIZE 1+2
64.486.02	APPLYING FORCEPS WITHOUT LOCK TOTAL LENGTH 140MM / 5 1/2" STRAIGHT; FOR CLAMP SIZE 3-5
64.486.03	APPLYING FORCEPS WITHOUT LOCK TOTAL LENGTH 140MM / 5 1/2" 30° ANGLED; FOR CLAMP SIZE 1+2
64.568	Applying forceps for BIEMER Clips 14,5cm without lock
64.569	Applying forceps for BIEMER Clips 14,5cm with lock
64.572	Applying forceps for BIEMER Approximator 14,5cm without lock
64.578	Applying forceps for MEHDORN Vessel Clip 14,5 cm without lock
64.582	Applying forceps f. SCOVILLE Vessel Clip
64.650.13	applying forceps for John Hopkins Bulldog Clamps, length 230 mm curved
64.650.18	applying forceps for DeBakey Atrauma Bulldog Clamps, length 250 mm curved
64.950.03	applying forceps for Mini Glover Bulldog Clamps, length 240 mm
64.999	Appling- and Remover for Titanium Bulldog Clamp, Length 23 cm / 9"
45.022	Storage tray for 23 clips and clip appliers; incl. lid, stacking system, sterilization up to 3 bar (143°C/289°F)
45.026	Storage tray for 58 L-Aneurysm-Clips stacking system, made out of PPSU
45.027	Storage tray for clips applier and Instruments; stacking system sterilization up to 3 bar (143°C/289°F)
45.028	Storage tray for 144 L-Aneurysm Clips and clip-appliers / instruments, alumin case with 5 PPSU Boxes for Clips
46.020.02	STORAGE TRAY FOR L-LINE MICRO INSTRUMENTS, WITHOUT LID, 3/4 CONTAINER 405x252x45 MM
46.021	SILICONE HOLDING PARTS FOR INDEPENDENT LOADING
46.025	STORAGE TRAY FOR L-LINE DISSECTORS WITHOUT LID FOR 16 DISSECTORS AND 4 HANDLES
46.026	STORAGE- AND CLEANING TRAY FOR 5 PCS. L-LINE DIAMANT KNIVES

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	180X95X37 MM
46.027	STORAGE- AND CLEANING TRAY FOR 10 PCS. L-LINE DIAMANT KNIVES 180X136X37 MM
46.028.02	STORAGE TRAY FOR RHOTON DISSECTORS 250 X 210 X 25,5 MM
46.030.02	STORAGE TRAY FOR MIDDLE-EAR INSTRUMENTS WITH LID 3/4 CONTAINER, 405 X 252 X 45 MM
50.832.10	1/1 LID FOR STAINLESS STEEL SCREEN BASKET WITH LOCKING MECHANISM 480 X 253 MM
50.852.20	1/1 PERFORATED STAINLESS STEEL SCREEN BASKET FOR L-LINE MICRO INSTRUMENTS WITHOUT LID, 480 X 253 X 50 MM
51.112.00	CONTAINER COLOUR GOLD 3/4 CONTAINER; 465X280X100MM INTERNAL DIM: 425X260X84MM
51.832.10	3/4 LID FOR PERFORATED STAINLESS STEEL SCREEN BASKET WITH LOCKING MECHANISM 405 X 255 MM
51.832.20	3/4 LID FOR STAINLESS STEEL SCREEN BASKET WITH LOCKING MECHANISM, 406 X 254 MM
51.853.20	3/4 PERFORATED STAINLESS STEEL SCREEN BASKET, 405 X 255 X 50 MM
52.832.10	3/4 STAINLESS STEEL SCREEN BASKET 405 X 253 X 47 MM
52.832.11	1/2 LID FOR PERFORATED STAINLESS STEEL SCREEN BASKET WITH LOCKING MECHANISM 255 X 245 MM
52.852.20	1/2 LID FOR PERFORATED STAINLESS STEEL SCREEN BASKET WITH LOCKING MECHANISM 246 X 256 X 15 MM
52.872.20	1/2 PERFORATED STAINLESS STEEL SCREEN BASKET, 255 X 245 X 50 MM
53.132.00	1/2 PERFORATED STAINLESS STEEL SCREEN BASKET, 242 X 252 X 65 MM, WITHOUT FEET
54.842.10	CONTANER GOLD 600X400X120MM LID PERFORATED - BOTTOM NON PERFORATED
64.020.12	STORAGE TRAY INSERT FOR EC/IC STEINBERG SET WITHOUT LID 377X244X38 MM
64.020.11	BASIC TRAY WITHOUT INSERT WITH LID 530x254x95 MM
64.021.10	STORAGE TRAY FOR FISCHER EC/IC BYPASS INSTRUMENTS; COMPLETE WITH INSERT AND LID
64.020.20	LID FOR STAINLESS STEEL SCREEN BASKET WITH LOCKING MECHANISM, 265 X 175 MM (DISSEKTORS)
64.021.20	CLEANING, STERILIZATION AND STORAGE TRAY FOR FISCHER EC/IC BYPASS INSTRUMENTS COMPL. WITH LIDAND HOLDERS (MODULAR), NOP MAT, PASS PARTITION PLATE
64.095.01	STORAGE TRAY FOR L-LINE ELLIPSE INSTRUMENTS, WITHOUT LID, 1/2 CONTAINER 242X252X65MM
64.410.04	DRAPE 600X400MM
64.490.03	RACK WITH SILICONE PADS
65.002	Aneurysm Clip Tray Stainless Steel (for 18 clips)
65.003	Aneurysm Clip Tray Stainless Steel (for 42 clips), 210x125x17mm
65.022	Storage tray for 23 clips and clip appliers; incl. lid, stacking system, sterilization up to 3 bar (143°C/289°F)
65.026	Storage tray for 58 Y-Aneurysm-Clips stacking system, made out of PPSU
65.027	Storage tray for clips applier and Instruments; made out of PPSU, for steam sterilization up to 3 bar (143°C/289°F)
69.020.10	3/4 PERFORATED STAINLESS STEEL SCREEN BASKET FOR BIPOLAR FORCEPS WITHOUT LID 405 X 255 X 50 MM
69.020.20	STORAGE TRAY FOR BIPOLAR FORCEPS WITHOUT LID, 3/4 CONTAINER 405 X 255 X 50 MM
73.020	STORAGE STEEL SCREEN BASKET FOR CAGE INSTRUMENTS WITHOUT LID 1/2 CONTAINER; 255X245X50MM
74.020.02	STORAGE TRAY FOR PRIME PUNCHES & HANDLES WITHOUT LID, 3/4 CONTAINER, 405X252X45MM NEW GENERATION
75.020.00	L-FIXATION STORAGE AND STERILIZATION CONTAINER FÜR 1 REMOVING FORCEPS AND 4 GAUGING TOOLS
64.999.02	STORAGE AND STERILIZATION TRAY INCL. SILICONE SUPPORT FOR L-LINE ELLIPSE ARTERIOTOMY SCISSORS
45.007	L-ANEURYSM-CLIP SAMPLE CARD, PLASTIC PPSU; STEAM STERILISATION UP TO (134°C) DIN A5, SAW-CUTED
64.105.14	Garret Vessel Dilator, malleable Ø 0,5 mm, length 140 mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.105.19	Garret Vessel Dilator, malleable Ø 0,5 mm, length 190 mm
64.105.21	Garret Vessel Dilator, malleable Ø 0,5 mm, length 210 mm
64.105.35	Garret Vessel Dilator, malleable Ø 0,5 mm, length 350 mm
64.110.14	Garret Vessel Dilator, malleable Ø 1,0 mm, length 140 mm
64.110.19	Garret Vessel Dilator, malleable Ø 1,0 mm, length 190 mm
64.110.21	Garret Vessel Dilator, malleable Ø 1,0 mm, length 210 mm
64.110.35	Garret Vessel Dilator, malleable Ø 1,0 mm, length 350 mm
64.115.14	Garret Vessel Dilator, malleable Ø 1,5 mm, length 140 mm
64.115.19	Garret Vessel Dilator, malleable Ø 1,5 mm, length 190 mm
64.115.21	Garret Vessel Dilator, malleable Ø 1,5 mm, length 210 mm
64.115.35	Garret Vessel Dilator, malleable Ø 1,5 mm, length 350 mm
64.120.14	Garret Vessel Dilator, malleable Ø 2,0 mm, length 140 mm
64.120.19	Garret Vessel Dilator, malleable Ø 2,0 mm, length 190 mm
64.120.21	Garret Vessel Dilator, malleable Ø 2,0 mm, length 210 mm
64.120.35	Garret Vessel Dilator, malleable Ø 2,0 mm, length 350 mm
64.125.14	Garret Vessel Dilator, malleable Ø 2,5 mm, length 140 mm
64.125.19	Garret Vessel Dilator, malleable Ø 2,5 mm, length 190 mm
64.125.21	Garret Vessel Dilator, malleable Ø 2,5 mm, length 210 mm
64.125.35	Garret Vessel Dilator, malleable Ø 2,5 mm, length 350 mm
64.130.14	Garret Vessel Dilator, malleable Ø 3,0 mm, length 140 mm
64.130.19	Garret Vessel Dilator, malleable Ø 3,0 mm, length 190 mm
64.130.21	Garret Vessel Dilator, malleable Ø 3,0 mm, length 210 mm
64.130.35	Garret Vessel Dilator, malleable Ø 3,0 mm, length 350 mm
64.135.14	Garret Vessel Dilator, malleable Ø 3,5 mm, length 140 mm
64.135.19	Garret Vessel Dilator, malleable Ø 3,5 mm, length 190 mm
64.135.21	Garret Vessel Dilator, malleable Ø 3,5 mm, length 210 mm
64.135.35	Garret Vessel Dilator, malleable Ø 3,5 mm, length 350 mm
64.140.14	Garret Vessel Dilator, malleable Ø 4,0 mm, length 140 mm
64.140.19	Garret Vessel Dilator, malleable Ø 4,0 mm, length 190 mm
64.140.21	Garret Vessel Dilator, malleable Ø 4,0 mm, length 210 mm
64.140.35	Garret Vessel Dilator, malleable Ø 4,0 mm, length 350 mm
64.145.14	Garret Vessel Dilator, malleable Ø 4,5 mm, length 140 mm
64.145.19	Garret Vessel Dilator, malleable Ø 4,5 mm, length 190 mm
64.145.21	Garret Vessel Dilator, malleable Ø 4,5 mm, length 210 mm
64.145.35	Garret Vessel Dilator, malleable Ø 4,5 mm, length 350 mm
64.150.14	Garret Vessel Dilator, malleable Ø 5,0 mm, length 140 mm
64.150.19	Garret Vessel Dilator, malleable Ø 5,0 mm, length 190 mm
64.150.21	Garret Vessel Dilator, malleable Ø 5,0 mm, length 210 mm
64.150.35	Garret Vessel Dilator, malleable Ø 5,0 mm, length 350 mm
64.155.14	Set Garret Vessel Dilator, malleable Ø 0,5 - 5,0 mm, length 140 mm
64.155.19	Set Garret Vessel Dilator, malleable Ø 0,5 - 5,0 mm, length 190 mm
64.155.21	Set Garret Vessel Dilator, malleable Ø 0,5 - 5,0 mm, length 210 mm
64.155.35	Set Garret Vessel Dilator, malleable Ø 0,5 - 5,0 mm, length 350 mm
64.205.14	Debakey Vessel Dilator, malleable Ø 0,5 mm, length 140 mm
64.205.19	Debakey Vessel Dilator, malleable Ø 0,5 mm, length 190 mm
64.205.35	Debakey Vessel Dilator, malleable Ø 0,5 mm, length 350 mm
64.210.14	Debakey Vessel Dilator, malleable Ø 1,0 mm, length 140 mm
64.210.19	Debakey Vessel Dilator, malleable Ø 1,0 mm, length 190 mm
64.210.35	Debakey Vessel Dilator, malleable Ø 1,0 mm, length 350 mm
64.215.14	Debakey Vessel Dilator, malleable Ø 1,5 mm, length 140 mm
64.215.19	Debakey Vessel Dilator, malleable Ø 1,5 mm, length 190 mm
64.215.35	Debakey Vessel Dilator, malleable Ø 1,5 mm, length 350 mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.220.14	Debakey Vessel Dilator, malleable Ø 2,0 mm, length 140 mm
64.220.19	Debakey Vessel Dilator, malleable Ø 2,0 mm, length 190 mm
64.220.35	Debakey Vessel Dilator, malleable Ø 2,0 mm, length 350 mm
64.225.14	Debakey Vessel Dilator, malleable Ø 2,5 mm, length 140 mm
64.225.19	Debakey Vessel Dilator, malleable Ø 2,5 mm, length 190 mm
64.225.35	Debakey Vessel Dilator, malleable Ø 2,5 mm, length 350 mm
64.230.14	Debakey Vessel Dilator, malleable Ø 3,0 mm, length 140 mm
64.230.19	Debakey Vessel Dilator, malleable Ø 3,0 mm, length 190 mm
64.230.35	Debakey Vessel Dilator, malleable Ø 3,0 mm, length 350 mm
64.235.14	Debakey Vessel Dilator, malleable Ø 3,5 mm, length 140 mm
64.235.19	Debakey Vessel Dilator, malleable Ø 3,5 mm, length 190 mm
64.235.35	Debakey Vessel Dilator, malleable Ø 3,5 mm, length 350 mm
64.240.14	Debakey Vessel Dilator, malleable Ø 4,0 mm, length 140 mm
64.240.19	Debakey Vessel Dilator, malleable Ø 4,0 mm, length 190 mm
64.240.35	Debakey Vessel Dilator, malleable Ø 4,0 mm, length 350 mm
64.245.14	Debakey Vessel Dilator, malleable Ø 4,5 mm, length 140 mm
64.245.19	Debakey Vessel Dilator, malleable Ø 4,5 mm, length 190 mm
64.245.35	Debakey Vessel Dilator, malleable Ø 4,5 mm, length 350 mm
64.250.14	Debakey Vessel Dilator, malleable Ø 5,0 mm, length 140 mm
64.250.19	Debakey Vessel Dilator, malleable Ø 5,0 mm, length 190 mm
64.250.35	Debakey Vessel Dilator, malleable Ø 5,0 mm, length 350 mm
64.259.14	Set Debakey Vessel Dilator, malleable Ø 0,5 - 5,0 mm / 7,0 + 9,0 mm length 140 mm
64.259.19	Set Debakey Vessel Dilator, malleable Ø 0,5 - 5,0 mm / 7,0 + 9,0 mm length 190 mm
64.259.35	Set Debakey Vessel Dilator, malleable Ø 0,5 - 5,0 mm / 7,0 + 9,0 mm length 350 mm
64.270.19	Debakey Vessel Dilator, malleable Ø 7,0 mm, length 190 mm
64.270.35	Debakey Vessel Dilator, malleable Ø 7,0 mm, length 350 mm
64.290.19	Debakey Vessel Dilator, malleable Ø 9,0 mm, length 190 mm
64.290.35	Debakey Vessel Dilator, malleable Ø 9,0 mm, length 350 mm
46.304	RHOTON ELEVATOR 1,2 MM; STRAIGHT; NO. 4
46.305	RHOTON ELEVATOR 2,8 MM; STRAIGHT; NO. 5
46.306	RHOTON ELEVATOR 1 MM; STRAIGHT; NO. 6
46.307	RHOTON ELEVATOR 1,5 MM; STRAIGHT; NO. 7
46.308	RHOTON ELEVATOR 2 MM; STRAIGHT; NO. 8
46.364.02	RHOTON ELEVATOR NO. 4 BLADE WIDTH 1,3 MM, ANGLED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.364.02 T	TITANIUM RHOTON ELEVATOR NO. 4 BLADE WIDTH 1,3 MM, ANGLED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.365.02	RHOTON ELEVATOR NO. 5 BLADE WIDTH 2,6 MM, CURVED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.365.02 T	TITANIUM RHOTON ELEVATOR NO. 5 BLADE WIDTH 2,6 MM, CURVED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.160	L-LINE NERVE HOOK 1 X 2 MM; 45° ANGELED
46.161	L-LINE NERVE HOOK 1 X 4 MM; 45° ANGELED
46.162	L-LINE NERVE HOOK 1 X 2 MM; 90° ANGELED
46.163	L-LINE NERVE HOOK 1 X 3 MM; 90° ANGELED
46.164	L-LINE NERVE HOOK 1 X 4 MM; 90° ANGELED
46.165	L-LINE NERVE HOOK 1 X 5 MM; 90° ANGELED
46.166	L-LINE NERVE HOOK 1 X 8 MM; 90° ANGELED
46.167	L-LINE BALL PROBE 1 MM; STRAIGHT
46.170	L-LINE NERVE HOOK 1 X 3 MM; 45° ANGELED
46.171	L-LINE NERVE HOOK 1 X 3 MM; 90° ANGELED
46.172	L-LINE NERVE HOOK 1 X 5 MM; 90° ANGELED

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

46.173	L-LINE NERVE HOOK 1 X 8 MM; 90° ANGELED
46.175	L-LINE NERVE HOOK; HALF ROUND 1 X 5 MM
46.176	L-LINE NERVE HOOK 3 MM; 90° ANGELED; POINTED
46.177	L-LINE NERVE HOOK 0,4 X 2 MM; SEMI SHARP; 90° ANGELED
46.178	L-LINE NERVE HOOK 0,4 X 3 MM; SEMI SHARP; 90° ANGELED
46.309	RHOTON HOOK 2 MM; SEMI-SHARP; NO. 9
46.310	RHOTON HOOK 2 MM; BLUNT 90°; NO. 10
46.311	RHOTON HOOK 3 MM 45°; SEMI-SHARP; NO. 11
46.369.02	RHOTON HOOK SEMI-SHARP NO. 9, Ø 0,2 MM, 1,8 MM, 90° ANGLED, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.369.02 T	TITANIUM RHOTON HOOK SEMI-SHARP NO. 9, Ø 0,2 MM, 1,8 MM, 90° ANGLED, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.370.02	RHOTON HOOK BLUNT NO. 10, 1,8 MM, 90°, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.370.02 T	TITANIUM RHOTON HOOK BLUNT NO. 10, 1,8 MM, 90°, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.371.02	RHOTON HOOK SEMI-SHARP NO. 11, 1,8 MM, Ø 0,2 MM, 45° ANGLED, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.371.02 T	TITANIUM RHOTON HOOK SEMI-SHARP NO. 11, 1,8 MM, Ø 0,2 MM, 45° ANGLED, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
70.134.04	LANDOLT HOOK MALLEABLE Ø 1,4 MM TOTAL LENGTH 260 MM / 10 1/4"
70.134.04 B	Landolt hook, malleable Ø 1,4mm total length: 260 mm, 10 1/4" black coated
70.134.10	LANDOLT HOOK RIGID Ø 1,4 MM TOTAL LENGTH 260 MM / 10 1/4"
70.134.10 B	LANDOLT HOOK RIGID Ø 1,4 MM TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.02	LANDOLT-REULEN HOOK RIGID Ø0,6 x 1,7 MM TOTAL LENGTH 260 MM / 10 1/4"
70.136.02 B	LANDOLT-REULEN HOOK RIGID Ø0,6 x 1,7 MM TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.09	LANDOLT-REULEN HOOK MALLEABLE, Ø0,6 x 1,7 MM TOTAL LENGTH 260 MM / 10 1/4"
70.136.09 B	LANDOLT-REULEN HOOK MALLEABLE, Ø0,6 x 1,7 MM TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.146.03	KRAYENBÜHL HOOK 2,5 MM TOTAL LENGTH 185 MM / 7 1/4"
70.146.03 B	KRAYENBÜHL HOOK 2,5 MM, BLACK COATED TOTAL LENGTH 185 MM / 7 1/4"
70.146.04	KRAYENBÜHL HOOK 3,5 MM TOTAL LENGTH 185 MM / 7 1/4"
70.146.04 B	KRAYENBÜHL HOOK 3,5 MM, BLACK COATED TOTAL LENGTH 185 MM / 7 1/4"
70.146.05	KRAYENBÜHL HOOK 2 MM TOTAL LENGTH 185 MM / 7 1/4"
70.146.05 B	KRAYENBÜHL HOOK 2 MM, BLACK COATED TOTAL LENGTH 185 MM / 7 1/4"
70.146.06	KRAYENBÜHL HOOK 2,5 MM TOTAL LENGTH 185 MM / 7 1/4"
70.146.06 B	KRAYENBÜHL HOOK 2,5 MM, BLACK COATED TOTAL LENGTH 185 MM / 7 1/4"
70.527.19	LOVE NERVE HOOK STRAIGHT, TOTAL LENGHT: 190 MM, 7 1/2"
70.527.19 B	LOVE NERVE HOOK STRAIGHT, BLACK COATED TOTAL LENGHT: 190 MM, 7 1/2",
70.528.19	LOVE NERVE HOOK ANGLED 45° TOTAL LENGTH 100 mm / 4"
70.528.19 B	LOVE NERVE HOOK 45° CURVED, BLACK COATED TOTAL LENGHT: 100 MM, 4"
70.529.19	LOVE NERVE HOOK ANGLED 90° TOTAL LENGTH 100 mm / 4"
70.529.19 B	LOVE NERVE HOOK 90° CURVED, BLACK COATED TOTAL LENGHT: 100 MM, 4"
70.554.19	CUSHING NERVE HOOK 4 MM TOTAL LENGHT:190 MM, 7 1/2"
70.554.19 B	CUSHING NERVE HOOK 4 MM, BLACK COATED TOTAL LENGHT: 190 MM, 7 1/2"
70.555.19	CUSHING NERVE HOOK 6 MM TOTAL LENGHT:190 MM, 7 1/2"
70.555.19 B	CUSHING NERVE HOOK 6 MM, BLACK COATED TOTAL LENGHT: 190 MM, 7 1/2"
70.556.28	CUSHING NERVE HOOK 4 MM TOTAL LENGTH 280 MM / 11"
70.556.28 B	CUSHING NERVE HOOK 4 MM, BLACK COATED TOTAL LENGHT: 280

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	MM, 11"
70.557.28	CUSHING NERVE HOOK 6 MM TOTAL LENGTH 280 MM / 11"
70.557.28 B	CUSHING NERVE HOOK 6 MM, BLACK COATED TOTAL LENGTH: 280 MM, 11"
70.620.01	GILLIES DURA HOOK Fig. 1 TOTAL LENGTH 180 MM / 7"
70.620.01 B	GILLIES DURA HOOK FIG. 1, BLACK COATED TOTAL LENGTH 180 MM / 7"
70.622.02	GILLIES DURA HOOK Fig. 2 TOTAL LENGTH 180 MM / 7"
70.622.02 B	GILLIES DURA HOOK FIG. 2, BLACK COATED TOTAL LENGTH 180 MM / 7"
70.301.05	MALLET ACCORDING TO COTTLE Ø30 MM WITH FLAT AND CONVEX END WEIGHT 350G, TOTAL LENGTH 180MM / 7"
70.301.06	MALLET LUCAE STAINLESS STEEL HEAD, MASSIVE Ø25MM,WEIGHT 140G,LENGTH 190MM / 7 1/2"
70.301.07	MALLET 227MM / 9", 32MM, WEIGHT 140G WITH ANODIZED ALUMINIUM HANDLE AND ALUMINIUM HEAD, PLASTIC DISKS
74.509.02	CASPAR DISC RONGEUR STRAIGHT; 2 x 12MM; TOOTHED 14,0CM (5,6")
74.509.02 B	CASPAR DISC RONGEUR STRAIGHT; 2 X 12MM; TOOTHED 14,0CM (5,6"), BLACK COATED
74.509.03	CASPAR DISC RONGEUR STRAIGHT; 3 x 12MM; TOOTHED 14,0CM (5,6")
74.509.03 B	CASPAR DISC RONGEUR STRAIGHT; 3 X 12MM; TOOTHED 14,0CM (5,6"), BLACK COATED
74.509.04	CASPAR DISC RONGEUR STRAIGHT; 4 x 14MM; TOOTHED 14,0CM (5,6")
74.509.04 B	CASPAR DISC RONGEUR STRAIGHT; 4 X 14MM; TOOTHED 14,0CM (5,6"), BLACK COATED
74.510.02	CASPAR DISC RONGEUR STRAIGHT; 2 x 12MM; TOOTHED 16,0CM (6,4")
74.510.02 B	CASPAR DISC RONGEUR STRAIGHT; 2 X 12MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.510.03	CASPAR DISC RONGEUR STRAIGHT; 3 x 12MM; TOOTHED 16,0CM (6,4")
74.510.03 B	CASPAR DISC RONGEUR STRAIGHT; 3 X 12MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.510.04	CASPAR DISC RONGEUR STRAIGHT; 4 x 14MM; TOOTHED 16,0CM (6,4")
74.510.04 B	CASPAR DISC RONGEUR STRAIGHT; 4 X 14MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.510.05	CASPAR DISC RONGEUR STRAIGHT; 5 x 14MM; TOOTHED 16,0CM (6,4")
74.510.05 B	CASPAR DISC RONGEUR STRAIGHT; 5 X 14MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.510.06	CASPAR DISC RONGEUR STRAIGHT; 6 x 16MM; TOOTHED 16,0CM (6,4")
74.510.06 B	CASPAR DISC RONGEUR STRAIGHT; 6 X 16MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.511.02	CASPAR DISC RONGEUR STRAIGHT; 2 x 12MM; TOOTHED 18,5CM (7,4")
74.511.02 B	CASPAR DISC RONGEUR STRAIGHT; 2 X 12MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.511.03	CASPAR DISC RONGEUR STRAIGHT; 3 x 12MM; TOOTHED 18,5CM (7,4")
74.511.03 B	CASPAR DISC RONGEUR STRAIGHT; 3 X 12MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.511.04	CASPAR DISC RONGEUR STRAIGHT; 4 x 14MM; TOOTHED 18,5CM (7,4")
74.511.04 B	CASPAR DISC RONGEUR STRAIGHT; 4 X 14MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.511.05	CASPAR DISC RONGEUR STRAIGHT; 5 x 14MM; TOOTHED 18,5CM (7,4")
74.511.05 B	CASPAR DISC RONGEUR STRAIGHT; 5 X 14MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.511.06	CASPAR DISC RONGEUR STRAIGHT; 6 x 16MM; TOOTHED 18,5CM (7,4")
74.511.06 B	CASPAR DISC RONGEUR STRAIGHT; 6 X 16MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.513.03	CASPAR DISC RONGEUR ANGLED DOWN; 3 x 12MM; TOOTHED 14,0CM (5,6")
74.513.03 B	CASPAR DISC RONGEUR ANGLED DOWN; 3 X 12MM; TOOTHED 14,0CM (5,6"), BLACK COATED
74.513.04	CASPAR DISC RONGEUR ANGLED DOWN; 4 x 14MM; TOOTHED 14,0CM (5,6")
74.513.04 B	CASPAR DISC RONGEUR ANGLED DOWN; 4 X 14MM; TOOTHED 14,0CM (5,6"), BLACK COATED

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.514.03	CASPAR DISC RONGEUR ANGLED DOWN; 3 x 12MM; TOOTHED 16,0CM (6,4")
74.514.03 B	CASPAR DISC RONGEUR ANGLED DOWN; 3 X 12MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.514.04	CASPAR DISC RONGEUR ANGLED DOWN; 4 x 14MM; TOOTHED 16,0CM (6,4")
74.514.04 B	CASPAR DISC RONGEUR ANGLED DOWN; 4 X 14MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.514.05	CASPAR DISC RONGEUR ANGLED UP; 5 x 14MM; TOOTHED 16,0CM (6,4")
74.514.05 B	CASPAR DISC RONGEUR ANGLED UP; 5 X 14MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.515.02	CASPAR DISC RONGEUR ANGLED DOWN; 2 x 12MM; TOOTHED 18,5CM (7,4")
74.515.03	CASPAR DISC RONGEUR ANGLED DOWN; 3 x 12MM; TOOTHED 18,5CM (7,4")
74.515.03 B	CASPAR DISC RONGEUR ANGLED DOWN; 3 X 12MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.515.04	CASPAR DISC RONGEUR ANGLED DOWN; 4 x 14MM; TOOTHED 18,5CM (7,4")
74.515.04 B	CASPAR DISC RONGEUR ANGLED DOWN; 4 X 14MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.515.05	CASPAR DISC RONGEUR ANGLED UP; 5 x 14MM; TOOTHED 18,5CM (7,4")
74.515.05 B	CASPAR DISC RONGEUR ANGLED UP; 5 X 14MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.516.03	CASPAR DISC RONGEUR ANGLED UP; 3 x 12MM; TOOTHED 14,0CM (5,6")
74.516.03 B	CASPAR DISC RONGEUR ANGLED UP; 3 X 12MM; TOOTHED 14,0CM (5,6"), BLACK COATED
74.516.04	CASPAR DISC RONGEUR ANGLED UP; 4 x 14MM; TOOTHED 14,0CM (5,6")
74.516.04 B	CASPAR DISC RONGEUR ANGLED UP; 4 X 14MM; TOOTHED 14,0CM (5,6"), BLACK COATED
74.517.03	CASPAR DISC RONGEUR ANGLED UP; 3 x 12MM; TOOTHED 16,0CM (6,4")
74.517.03 B	CASPAR DISC RONGEUR ANGLED UP; 3 X 12MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.517.04	CASPAR DISC RONGEUR ANGLED UP; 4 x 14MM; TOOTHED 16,0CM (6,4")
74.517.04 B	CASPAR DISC RONGEUR ANGLED UP; 4 X 14MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.518.02	CASPAR DISC RONGEUR ANGLED UP; 2 x 12MM; TOOTHED 18,5CM (7,4")
74.518.03	CASPAR DISC RONGEUR ANGLED UP; 3 x 12MM; TOOTHED 18,5CM (7,4")
74.518.03 B	CASPAR DISC RONGEUR ANGLED UP; 3 X 12MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.518.04	CASPAR DISC RONGEUR ANGLED UP; 4 x 14MM; TOOTHED 18,5CM (7,4")
74.518.04 B	CASPAR DISC RONGEUR ANGLED UP; 4 X 14MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.550.02	CUSHING DISC RONGEUR STRAIGHT; 2 x 10MM 13,0CM (5,2")
74.550.02 B	CUSHING DISC RONGEUR STRAIGHT; 2 X 10MM 13,0CM (5,2"), BLACK COATED
74.550.03	LOVE-GRÜNWALD DISC RONGEUR STRAIGHT; 3 x 10MM 13,0CM (5,2")
74.550.03 B	LOVE-GRÜNWALD DISC RONGEUR STRAIGHT; 3 X 10MM 13,0CM (5,2"), BLACK COATED
74.550.04	SPURLING DISC RONGEUR STRAIGHT; 4 x 10MM 13,0CM (5,2")
74.550.04 B	SPURLING DISC RONGEUR STRAIGHT; 4 X 10MM 13,0CM (5,2"), BLACK COATED
74.551.02	CUSHING DISC RONGEUR STRAIGHT; 2 x 10MM 15,0CM (6")
74.551.02 B	CUSHING DISC RONGEUR STRAIGHT; 2 X 10MM 15,0CM (6"), BLACK COATED
74.551.03	LOVE-GRÜNWALD DISC RONGEUR STRAIGHT; 3 x 10MM 15,0CM (6")
74.551.03 B	LOVE-GRÜNWALD DISC RONGEUR STRAIGHT; 3 X 10MM 15,0CM (6"), BLACK COATED
74.551.04	SPURLING DISC RONGEUR STRAIGHT; 4 x 10MM 15,0CM (6")

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.551.04 B	SPURLING DISC RONGEUR STRAIGHT; 4 X 10MM 15,0CM (6"), BLACK COATED
74.552.02	CUSHING DISC RONGEUR STRAIGHT; 2 x 10MM 18,0CM (7")
74.552.02 B	CUSHING DISC RONGEUR STRAIGHT; 2 X 10MM 18,0CM (7"), BLACK COATED
74.552.03	LOVE-GRÜNWALD DISC RONGEUR STRAIGHT; 3 x 10MM 18,0CM (7,2")
74.552.03 B	LOVE-GRÜNWALD DISC RONGEUR STRAIGHT; 3 X 10MM 18,0CM (7,2"), BLACK COATED
74.552.04	SPURLING DISC RONGEUR STRAIGHT; 4 x 10MM 18,0CM (7,2")
74.552.04 B	SPURLING DISC RONGEUR STRAIGHT; 4 X 10MM 18,0CM (7,2"), BLACK COATED
74.552.22	CUSHING Disc Rongeur angled down; 2 x 10mm 18,0cm (7,2")
74.554.02	CUSHING Disc Rongeur straight; 2 x 10mm 23,0cm (9,2")
74.554.03	LOVE-GRÜNWALD Disc Rongeur straight; 3 x 10mm 23,0cm (9,2")
74.554.04	SPURLING Disc Rongeur straight; 4 x 10mm 23,0cm (9,2")
74.554.12	CUSHING Disc Rongeur angled up; 2 x 10mm 23,0cm (9,2")
74.554.13	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 23,0cm (9,2")
74.554.14	SPURLING Disc Rongeur angled up; 4 x 10mm 23,0cm (9,2")
74.554.22	CUSHING Disc Rongeur angled down; 2 x 10mm 23,0cm (9,2")
74.554.23	LOVE-GRÜNWALD Disc Rongeur angled down; 3 x 10mm 23,0cm (9,2")
74.554.24	SPURLING Disc Rongeur angled down; 4 x 10mm 23,0cm (9,2")
74.557.02	CUSHING Disc Rongeur straight; 2 x 10mm 28,0cm (11,2")
74.557.03	LOVE-GRÜNWALD Disc Rongeur straight; 3 x 10mm 28,0cm (11,2")
74.557.04	SPURLING Disc Rongeur straight; 4 x 10mm 28,0cm (11,2")
74.557.12	CUSHING Disc Rongeur angled up; 2 x 10mm 28,0cm (11,2")
74.557.13	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 28,0cm (11,2")
74.557.14	SPURLING Disc Rongeur angled up; 4 x 10mm 28,0cm (11,2")
74.557.22	CUSHING Disc Rongeur angled down; 2 x 10mm 28,0cm (11,2")
74.557.23	LOVE-GRÜNWALD Disc Rongeur angled down; 3 x 10mm 28,0cm (11,2")
74.557.24	SPURLING Disc Rongeur angled down; 4 x 10mm 28,0cm (11,2")
74.562.02	CUSHING DISC RONGEUR STRAIGHT; 2 X 10MM; KERRISON RING HANDLE LENGTH 180 MM / 7,2"
74.562.03	LOVE-GRÜNWALD DISC RONGEUR STRAIGHT, 3 X 10MM, KERRISON RING HANDLE 180MM / 7,2"
74.562.04	SPURLING DISC RONGEUR STRAIGHT, 4 X 10MM, KERRISON RING HANDLE LENGTH 180MM / 7,2"
74.562.12	CUSHING Disc Rongeur angled up; 2 x 10mm; Kerrison ring handl 18,0cm (7,2")
74.562.13	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm; Kerrison ring handl 18,0cm (7,2")
74.562.14	SPURLING Disc Rongeur angled up; 4 x 10mm; Kerrison ring handl 18,0cm (7,2")
74.562.22	CUSHING Disc Rongeur angled down; 2 x 10mm; Kerrison ring han 18,0cm (7,2")
74.562.23	LOVE-GRÜNWALD Disc Rongeur angled down; 3 x 10mm; Kerrison ring han 18,0cm (7,2")
74.562.24	SPURLING Disc Rongeur ANGLED DOWN, 4 X 10 MM, KERRISON RING HANDLE 18,0cm (7,2")
74.590.02	BAYONET Disc Rongeur straight; 2 x 8mm; 30mm 16,0cm (6,4")
74.590.02 B	BAYONET Disc Rongeur straight; 2 x 8mm; 30mm 16,0cm (6,4"); CC-coated
74.590.03	BAYONET Disc Rongeur straight; 3 x 9mm; 30mm 16,0cm (6,4")
74.590.03 B	BAYONET Disc Rongeur straight; 3 x 9mm; 30mm 16,0cm (6,4"); CC-coated
74.590.04	BAYONET Disc Rongeur straight; 4 x 10mm; 30mm 16,0cm (6,4")
74.590.04 B	BAYONET Disc Rongeur straight; 4 x 10mm; 30mm 16,0cm (6,4"); CC-coated
74.591.02	BAYONET Disc Rongeur angled up; 2 x 8mm; 30mm 16,0cm (6,4")
74.591.02 B	BAYONET Disc Rongeur angled up; 2 x 8mm; 30mm 16,0cm (6,4"); CC-coated
74.591.03	BAYONET Disc Rongeur angled up; 3 x 9mm; 30mm 16,0cm (6,4")
74.591.03 B	BAYONET Disc Rongeur angled up; 3 x 9mm; 30mm 16,0cm (6,4"); CC-

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	coated
74.591.04	BAYONET Disc Rongeur angled up; 4 x 10mm; 30mm 16,0cm (6,4")
74.591.04 B	BAYONET Disc Rongeur angled up; 4 x 10mm; 30mm 16,0cm (6,4"); CC-coated
74.600.02	CUSHING Disc Rongeur angled up; 2 x 10mm 13,0cm (5,2")
74.600.02 B	CUSHING Disc Rongeur angled up; 2 x 10mm 13,0cm (5,2"), BLACK COATED
74.600.03	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 13,0cm (5,2")
74.600.03 B	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 13,0cm (5,2"), BLACK COATED
74.600.04	SPURLING Disc Rongeur angled up; 4 x 10mm 13,0cm (5,2")
74.600.04 B	SPURLING Disc Rongeur angled up; 4 x 10mm 13,0cm (5,2"), BLACK COATED
74.601.02	CUSHING Disc Rongeur angled up; 2 x 10mm 15,0cm (6")
74.601.02 B	CUSHING Disc Rongeur angled up; 2 x 10mm 15,0cm (6"), BLACK COATED
74.601.03	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 15,0cm (6")
74.601.03 B	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 15,0cm (6"), BLACK COATED
74.601.04	SPURLING Disc Rongeur angled up; 4 x 10mm 15,0cm (6")
74.601.04 B	SPURLING Disc Rongeur angled up; 4 x 10mm 15,0cm (6"), BLACK COATED
74.602.02	CUSHING Disc Rongeur angled up; 2 x 10mm 18,0cm (7,2")
74.602.02 B	CUSHING Disc Rongeur angled up; 2 x 10mm 18,0cm (7,2"), BLACK COATED
74.602.03	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 18,0cm (7,2")
74.602.03 B	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 18,0cm (7,2"), BLACK COATED
74.602.04	SPURLING Disc Rongeur angled up; 4 x 10mm 18,0cm (7,2")
74.602.04 B	SPURLING Disc Rongeur angled up; 4 x 10mm 18,0cm (7,2"), BLACK COATED
74.650.02	CUSHING Disc Rongeur angled down; 2 x 10mm 13,0cm (5,2")
74.650.02 B	CUSHING Disc Rongeur angled down; 2 x 10mm 13,0cm (5,2"), BLACK COATED
74.650.03	LOVE-GRÜNWALD Disc Rongeur angled down; 3 x 10mm 13,0cm (5,2")
74.650.03 B	LOVE-GRÜNWALD Disc Rongeur angled down; 3 x 10mm 13,0cm (5,2"), BLACK COATED
74.650.04	SPURLING Disc Rongeur angled down; 4 x 10mm 13,0cm (5,2")
74.650.04 B	SPURLING Disc Rongeur angled down; 4 x 10mm 13,0cm (5,2"), BLACK COATED
74.651.02	CUSHING Disc Rongeur angled down; 2 x 10mm 15,0cm (6")
74.651.02 B	CUSHING DISC RONGEUR ANGLED DOWN 2 X 10MM 150MM / 6" CC-COATED
74.651.03	LOVE-GRÜNWALD Disc Rongeur angled down; 3 x 10mm 15,0cm (6")
74.651.03 B	LOVE-GRÜNWALD DISC RONGEUR ANGLED DOWN, 3 X 10MM 150 MM / 6" CC-coated
74.651.04	SPURLING Disc Rongeur angled down; 4 x 10mm 15,0cm (6")
74.651.04 B	SPURLING DISC RONGEUR ANGLED DOWN, 4 X 10MM 150MM / 6" CC-COATED
74.652.02	CUSHING Disc Rongeur straight; 2 x 10mm 18,0cm (7,2")
74.652.02 B	CUSHING DISC RONGEUR STRAIGHT, 2 X 10MM 180MM / 7,2" CC-COATED
74.652.03	LOVE-GRÜNWALD DISC RONGEUR ANGLED DOWN, 3 X 10MM 180MM / 7,2"
74.652.03 B	LOVE-GRÜNWALD DISC RONGEUR ANGLED DOWN; 3 X 10MM 180MM / 7,2" CC-COATED
74.652.04	SPURLING Disc Rongeur angled down; 4 x 10mm 18,0cm (7,2")
74.652.04 B	SPURLING DISC RONGEUR ANGLED DOWN, 4 X 10MM 180MM / 7,2" CC-COATED
69.451.30	HF BIPOLAR CABLE; ERBE PIN, SAFETY FLAT PLUG FOR BIPOLAR FORCEPS, 5M
69.451.31	HF BIPOLAR CABLE; ERBE PIN, SAFETY FLAT PLUG FOR BIPOLAR FORCEPS, 3M



La salud
es de todos

Minsalud

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA
RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019
Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

69.451.50	HF BIPOLAR CABLE; TWIN-PIN CONNECTOR (BANANA PLUG); SAFETY FLAT PLUG; FOR BIPOLAR FORCEPS, 3M
69.451.51	HF BIPOLAR CABLE; TWIN-PIN CONNECTOR (BANANA PLUG); SAFETY FLAT PLUG; FOR BIPOLAR FORCEPS, 5M
69.451.81	HF BIPOLAR CABLE; US MODELL 2 POL, CONNECTOR; FLAT PLUG; ANGLED,, FOR BIPOLAR FORCEPS, 5M
69.451.91	HF BIPOLAR CABLE; 2 POL, CONNECTOR (2XBANANA PLUG 4MM); SAFETY, US-PIN PLUG; FOR BIPOLAR FORCEPS, 3M
69.455.50	HF BIPOLAR CABLE; MARTIN/BERCHTOLD AESCULAP-PLUG; SAFETY FLAT PLUG FOR BIPOLAR FORCEPS, 3M
69.461.30	HF BIPOLAR CABLE; MARTIN/BERCHTOLD AESCULAP-PLUG; SAFETY FLAT PLUG FOR BIPOLAR FORCEPS, 5M
69.461.31	HF BIPOLAR CABLE; VALLEYLAB/LAMIDEY/EMC PLUG; SAFETY FLAT PLUG; FOR BIPOLAR FORCEPS, 3M
69.461.50	HF BIPOLAR CABLE; VALLEYLAB/LAMIDEY/EMC PLUG; SAFETY FLAT PLUG; FOR BIPOLAR FORCEPS, 5M
69.461.51	HF BIPOLAR CABLE; ANGLED; TWIN-PIN CONNECTOR (BANANA PLUG); SAFETY FLAT PLUG; FOR BIPOLAR FORCEPS, 5M
69.465.50	HF BIPOLAR CABLE; ANGLED; MARTIN/ BERCHTOLD/AESCULAP-PLUG; SAFETY FLAT PLUG FOR BIPOLAR FORCEPS, 5M
69.471.30	HF BIPOLAR CABLE; ANGLED; ERBE PIN, SAFETY FLAT PLUG FOR BIPOLAR FORCEPS, 5M
69.471.31	HF BIPOLAR CABLE; ANGLED; VALLEYLAB/ LAMIDEY/EMC-PLUG; SAFETY FLAT PLUG; FOR BIPOLAR FORCEPS, 5M
69.471.50	HF BIPOLAR CABLE; TWIN-PIN CONNECTOR (BANANA PLUG); SAFETY US-PIN PLUG; FOR BIPOLAR FORCEPS, 3M
69.471.51	HF BIPOLAR CABLE; TWIN-PIN CONNECTOR (BANANA PLUG); SAFETY US-PIN PLUG; FOR BIPOLAR FORCEPS, 5M
69.475.50	HF BIPOLAR CABLE; MARTIN/BERCHTOLD AESCULAP-PLUG; SAFETY US-PIN PLUG FOR BIPOLAR FORCEPS, 3M
69.481.30	HF BIPOLAR CABLE; MARTIN/BERCHTOLD AESCULAP-PLUG; SAFETY US-PIN PLUG FOR BIPOLAR FORCEPS, 5M
69.481.31	HF BIPOLAR CABLE; ERBE PIN, SAFETY US-PIN PLUG FOR BIPOLAR FORCEPS, 3M
69.481.50	HF BIPOLAR CABLE; ERBE PIN, SAFETY US-PIN PLUG FOR BIPOLAR FORCEPS, 5M
69.481.51	HF BIPOLAR CABLE; VALLEYLAB/LAMIDEY/EMC PLUG; SAFETY US-IN PLUG; FOR BIPOLAR FORCEPS, 3M
69.485.50	HF BIPOLAR CABLE; VALLEYLAB/LAMIDEY/EMC PLUG; SAFETY US-PIN PLUG; FOR BIPOLAR FORCEPS, 5M
70.151.21	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM
70.151.21 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM, BLACK COATE
70.151.22	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM
70.151.22 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 115MM, TOTAL LENGTH 180 MM, BLACK COATED
70.151.23	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM
70.151.23 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM, BLACK COATE
70.151.24	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM
70.151.24 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM, BLACK COATE
70.151.41	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM
70.151.41 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM, BLACK COATE
70.151.42	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.151.42 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM, BLACK COATE
70.151.43	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM
70.151.43 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM, BLACK COATE
70.151.44	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM
70.151.44 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM, BLACK COATE
70.151.51	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM
70.151.51 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM, BLACK COATE
70.151.52	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM
70.151.52 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM, BLACK COATE
70.151.53	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM
70.151.53 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM, BLACK COATE
70.151.54	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM
70.151.54 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM, BLACK COATE
70.151.61	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM
70.151.61 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM, BLACK COATE
70.151.62	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM
70.151.62 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM, BLACK COATE
70.151.63	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM
70.151.63 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM, BLACK COATE
70.151.64	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM
70.151.64 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM, BLACK COATE
70.151.71	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM
70.151.71 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM, BLACK COATE
70.151.72	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM
70.151.72 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM, BLACK COATE
70.151.73	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM
70.151.73 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM, BLACK COATE
70.151.74	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM
70.151.74 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM, BLACK COATE
70.151.81	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	LENGTH 100 MM, TOTAL LENGTH 165 MM
70.151.81 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM, BLACK COATE
70.151.82	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM
70.151.82 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM, BLACK COATE
70.151.83	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM
70.151.83 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM, BLACK COATE
70.151.84	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM
70.151.84 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM, BLACK COATE
70.151.91	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM
70.151.91 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM, BLACK COATE
70.151.92	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM
70.151.92 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM, BLACK COATE
70.151.93	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM
70.151.93 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM, BLACK COATE
70.151.94	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM
70.151.94 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM, BLACK COATE
46.101	L-LINE RING CURETTE 2 MM; 90° ANGELED
46.102	L-LINE RING CURETTE 4 MM; 90° ANGELED
46.103	L-LINE RING CURETTE 6 MM; 90° ANGELED
46.104	L-LINE RING CURETTE 2 MM; 45° ANGELED
46.105	L-LINE RING CURETTE 4 MM; 45° ANGELED
46.106	L-LINE RING CURETTE 6 MM; 45° ANGELED
46.107	L-LINE RING CURETTE 2 MM; 45° CURVED
46.108	L-LINE RING CURETTE 4 MM; 45° CURVED
46.109	L-LINE RING CURETTE 6 MM; 45° SIDEW. CURVED
46.111	L-LINE RING CURETTE 2 MM; 40° CURVED
46.112	L-LINE RING CURETTE 4 MM; 40° CURVED
46.113	L-LINE RING CURETTE 6 MM; 40° CURVED
46.114	L-LINE RING CURETTE 2 MM; 60° CURVED
46.115	L-LINE RING CURETTE 4 MM; 60° CURVED
46.116	L-LINE RING CURETTE 6 MM; 60° CURVED
70.126.01	HARDY CURETTE Ø 4 MM, MALLEABLE TOTAL LENGTH 260 MM/ 10 1/4"
70.126.01 B	HARDY CURETTE Ø 4 MM, MALLEABLE TOTAL LENGTH 260 MM/ 10 1/4" BLACK
70.126.02	HARDY CURETTE Ø 6 MM, MALLEABLE TOTAL LENGTH 260 MM/ 10 1/4"
70.126.02 B	HARDY CURETTE Ø 6 MM, MALLEABLE TOTAL LENGTH 260 MM/ 10 1/4" BLACK
70.126.03	NICOLA CURETTE LATERAL ANGLED, CUTTING TO THE RIGHT MALLEABLE, TOTAL LENGTH 215 MM/ 8 1/4"
70.126.03 B	NICOLA CURETTE LATERAL ANGLED, CUTTING TO THE RIGHT MALLEABLE, TOTAL LENGTH 215 MM/ 8 1/4"
70.126.04	NICOLA CURETTE LATERAL ANGLED, CUTTING TO THE LEFT MALLEABLE, TOTAL LENGTH 215 MM/ 8 1/4"

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.126.04 B	NICOLA CURETTE LATERAL ANGLED, CUTTING TO THE LEFT MALLEABLE, TOTAL LENGTH 215 MM/ 8 1/4"
70.126.05	NICOLA CURETTE LATERAL ANGLED; ANGLED UP; MALLEABLE TOTAL LENGTH 215 MM/ 8 1/4"
70.126.05 B	NICOLA CURETTE LATERAL ANGLED; ANGLED UP; MALLEABLE TOTAL LENGTH 215 MM/ 8 1/4" BLACK
70.136.03	FAHLBUSCH CURETTE 2,5 MM, MALLEABLE, CURVED 90° TOTAL LENGTH 260 MM / 10 1/4"
70.136.03 B	FAHLBUSCH CURETTE 2,5 MM, MALLEABLE, CURVED 90° TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.04	LANDOLT-REULEN CURETTE 2,5mm rigid curved 45° TOTAL LENGTH 260 MM / 10 1/4"
70.136.04 B	LANDOLT-REULEN CURETTE 2,5MM FEST 45°GEBOGEN TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.10	FAHLBUSCH CURETTE Ø2,5 MM, RIGID, CURVED 90° TOTAL LENGTH 260 MM / 10 1/4"
70.136.10 B	FAHLBUSCH CURETTE Ø2,5 MM, RIGID, CURVED 90° TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.11	LANDOLT-REULEN CURETTE Ø2,5 MM, MALLEABLE, CURVED 45° TOTAL LENGTH 260 MM / 10 1/4"
70.136.11 B	LANDOLT-REULEN CURETTE Ø2,5 MM, MALLEABLE, CURVED 45° TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.300.01	CHISEL ACCORDING TO COTTLE WIDTH 4MM, TOTAL LENGTH 180 MM / 7"
70.300.02	CHISEL ACCORDING TO COTTLE WIDTH 7 MM, TOTAL LENGTH 180 MM / 7"
70.300.03	CHISEL ACCORDING TO COTTLE WIDTH 9 MM, TOTAL LENGTH 180 MM / 7"
70.300.04	CHISEL ACCORDING TO COTTLE WIDTH 12MM, TOTAL LENGTH 185MM / 7 1/4"
70.610.00	PAPAVERO CHISEL, BAYONET FOR LAMINA 4MM TOTAL LENGTH 220 MM / 8 3/4"
70.610.01	PAPAVERO CHISEL, BAYONET FOR TRANSPHENOIDAL APPROACH TOTAL LENGTH 254 MM / 10"
10.046.00	SCALPEL HANDLE FOR MICRO-SURGICAL BLADES, FOR AE BLADES TOTAL LENGTH 100 MM / 4" ROUND HANDLE
10.046.01	SCALPEL HANDLE FOR MICRO-SURGICAL BLADES, FOR AE BALEDS TOTAL LENGTH 155 MM / 6" ROUND HANDLE
10.046.02	SCALPEL HANDLE FOR MICRO-SURGICAL BLADES, FOR AE BLALDES TOTAL LENGTH 100 MM / 4" HEXAGON HANDLE
10.046.03	SCALPEL HANDLE FOR MICRO-SURGICAL BLADES, FOR AE BALEDS TOTAL LENGTH 155 MM / 6" HEXAGON HANDLE
46.606	L-LINE MEMORY BIOPSIE MICRO SPOON; DIAM. 2MM, ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM; RED
46.607	L-LINE MEMORY BIOPSIE MICRO SPOON; DIAM. 3MM, ROTATABLE MEMORY EFFEKT; WORKING LENGHT 90MM; RED
46.608	L-LINE MEMORY BIOPSIE MICRO SPOON; DIAM. 5MM, ROTATABLE; MEMORY EFFECT; WORKING LENGHT 90MM; RED
46.616	L-LINE MEMORY BIOPSIE MICRO SPOON; FORCEPS; DIAM. 2MM, ROTATABLE MEMORY EFFEKT; WORKING LENGHT 110MM; RED
46.617	L-LINE MEMORY BIOPSIE MICRO SPOON; DIAM. 3MM, ROTATABLE MEMORY; WORKING LENGHT 110MM; RED
46.618	L-LINE MEMORY BIOPSIE MICRO SPOON; DIAM. 5MM, ROTATABLE; MEMORY EFFECT; WORKING LENGHT 110 MM; RED
46.626	L-LINE MEMORY MICRO BLAKESLEY FORCEPS; ROTATABLE MEMORY; WORKING LENGHT 90MM; RED
46.636	L-LINE MEMORY MICRO BLAKESLEY FORCEPS; ROTATABLE MEMORY; WORKING LENGHT 110MM; RED
30.609.10	L-LINE ENT MEMORY MICRO GRASPING FORCEPS; ROTATABLE MEMORY; SERRATED EFFECT; WORKING LENGHT 90MM; BLACK
30.609.20	L-LINE ENT MEMORY MICRO GRASPING FORCEPS; ROTATABLE, MEMORY EFFECT; SERRATED; WORKING LENGHT 110MM; BLACK
46.609	L-LINE MEMORY MICRO GRASPING FORCEPS; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM; BLACK
46.619	L-LINE MEMORY MICRO GRASPING FORCEPS; ROTATABLE MEMORY; EFFEKT; WORKING LENGHT 110MM; BLACK

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

72.190.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9"
72.190.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9", BLACK
72.190.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9" YASARGIL
72.191.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 4MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9"
72.191.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 4MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9", BLACK
72.191.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 4MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9" YASARGIL
72.192.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9"
72.192.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9", BLACK
72.192.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9" YASARGIL
72.195.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9"
72.195.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9", BLACK
72.195.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9" YASARG
72.196.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 4MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9"
72.196.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 4MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9", BLACK
72.196.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 4MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9" YASARG
72.197.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9"
72.197.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9", BLACK
72.197.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9" YASARG
72.200.03	YASARGIL MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED LENGTH 240 MM / 9 1/2"
72.200.03 B	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED LENGTH 240 MM / 9 1/2", BLACK COATED
72.200.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED LENGTH 240 MM / 9 1/2", YASARGIL HANDLE
72.202.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED LENGHT 240 MM / 9 1/2"
72.202.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED LENGHT 240 MM / 9 1/2", BLACK COATED
72.202.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED LENGTH 240 MM / 9 1/2", YASARGIL-HANDLE
72.204.03	L-LINE CLASSIC MICRO FORCEP BAYONET WIDTH OF JAW 7MM, JAW SPOON-SHAPED LENGTH 240 MM / 9 1/2"
72.204.03 B	L-LINE CLASSIC MICRO FORCEP BAYONET WIDTH OF JAW 7MM, JAW SPOON-SHAPED LENGTH 240 MM / 9 1/2", BLACK COATED

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

72.204.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 7MM, JAW SPOON-SHAPED LENGTH 240 MM / 9 1/2", YASARGIL HANDLE
72.210.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED LENGTH 220 MM / 8 3/4"
72.210.03 B	L-LINE CLASSIC TUMOR MICRO FORCEPS BAYON WIDTH OF JAW 3MM, JAW SPOON-SHAPED LENGTH 220 MM / 8 3/4", BLACK COATED
72.210.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.212.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED LENGTH 220 MM / 8 3/4"
72.212.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED LENGTH 220 MM / 8 3/4", BLACK COATED
72.212.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.214.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW FLAT, SERRATED LENGTH 220 MM / 8 3/4"
72.214.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW FLAT, SERRATED LENGTH 220 MM / 8 3/4", BLACK COATED
72.214.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW FLAT, SERRATED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.215.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, CURETTE JAW TOOTHED LENGTH 220 MM / 8 3/4"
72.215.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, CURETTE JAW TOOTHED LENGTH 220 MM / 8 3/4", BLACK COATED
72.215.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, CURETTE JAW TOOTHED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.216.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW FLAT, SERRATED LENGTH 220 MM / 8 3/4"
72.216.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW FLAT, SERRATED LENGTH 220 MM / 8 3/4", BLACK COATED
72.216.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW FLAT, SERRATED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.217.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, CURETTE JAW TOOTHED LENGTH 220 MM / 8 3/4"
72.217.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, CURETTE JAW TOOTHED LENGTH 220 MM / 8 3/4", BLACK COATED
72.217.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, CURETTE JAW TOOTHED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.218.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, 45°, JAW FLAT SERRATED LENGTH 220 MM / 8 3/4"
72.218.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, 45°, JAW FLAT SERRATED LENGTH 220 MM / 8 3/4", BLACK COATED
72.218.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, 45°, JAW FLAT SERRATED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.219.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, 90°, JAW FLAT SERRATED LENGTH 220 MM / 8 3/4"
72.219.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, 90°, JAW FLAT SERRATED LENGTH 220 MM / 8 3/4", BLACK COATED
72.219.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 3MM,90° JAW FLAT SERRATED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.221.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, FLAT SERRATED LENGTH 165 MM / 6 /12"
72.221.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, FLAT SERRATED LENGTH 165 MM / 6 /12", BLACK COATED
72.221.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM; FLAT SERRATED LENGTH 165 MM / 6 /12", YASARGIL HANDLE

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

72.223.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, FLAT SERRATED LENGTH 200 MM / 8"
72.223.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, FLAT SERRATED LENGTH 200 MM / 8", BLACK COATED
72.223.04	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, FLAT SERRATED LENGTH 200 MM / 8", YASARGIL HANDLE
72.225.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, FLAT SERRATED LENGTH 165 MM / 6 /12"
72.225.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, FLAT SERRATED LENGTH 165 MM / 6 /12", BLACK COATED
72.225.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, FLAT SERRATED LENGTH 165 MM / 6 /12", YASARGIL HANDLE
72.229.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, FLAT SERRATED LENGTH 200 MM / 8"
72.229.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, FLAT SERRATED LENGTH 200 MM / 8", BLACK COATED
72.229.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, FLAT SERRATED LENGTH 200 MM / 8", YASARGIL HANDLE
46.604	L-LINE MEMORY MICRO NEEDLE HOLDER FINE SERRATED; ROTATABLE MEMORY EFFECT; WORKING LENGTH 90MM; BLUE
46.605	L-LINE MEMORY MICRO NEEDLE HOLDER ROTATABLE; MEMORY EFFEKT; WORKING LENGTH HEAVY SERRATED; 90 MM; ROUGH; BLUE
46.614	L-LINE MEMORY MICRO NEEDLE HOLDER FINE SERRATED; ROTATABLE MEMORY EFFECT; WORKING LENGTH 110MM; BLUE
46.615	L-LINE MEMORY MICRO NEEDLE HOLDER ROTATABLE; MEMORY EFFECT; WORKING LENGTH HEAVY; 110 MM; BLUE
70.092.03	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; JAWS. 0,5MM, STRAIGHT, 205 MM / 8 1/8", WORKING END YASARGIL
70.092.03 B	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS:0,5MM, STRAIGHT, 205 MM / 8 1/8" WORKING END YASARGIL,BLACK COATED
70.092.04	CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS: 0,5 MM, STRAIGHT, 205 MM / 8 1/8" WORKING END YASARGIL /-HANDLE
70.093.03	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; JAWS. 0,5MM, UPWARDS CURVED 205 MM / 8 1/8" WORKING END YASARGIL
70.093.03 B	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS:0,5 MMUPWARDS CURVED, 205MM 8 1/8" WORKING END YASARGIL,BLACK COATED
70.093.04	CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS: 0,5 MM, UPWARDS CURVED, 205 MM / 8 1/8" WORKING END YASARGIL /-HANDLE
70.096.03	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS. 0,5 MM STRAIGHT, 220 MM / 8 3/4" WORKING END YASARGIL
70.096.03 B	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS. 0,5MM STRAIGHT, 220 MM / 8 3/4" WORKING END YASARGIL,BLACK COATED
70.096.04	CLASSIC MICRO NEEDLE HOLDER BAYONET; JAWS. 0,5MM, STRAIGHT, 220 MM / 8 3/4" WORKING END YASARGIL /-HANDLE
70.097.01	L-LINE ELLIPSE MICRO NEEDLE HOLDER BAYONET; JAWS. 0,5 MM, UPWARDS CURVED 220 MM / 8 3/4" WORKING END YASARGIL
70.097.03	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; JAWS. 0,5 MM, UPWARDS CURVED 220 MM / 8 3/4" WORKING END YASARGIL
70.097.03 B	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS. 0,5 MM, UPWARDS CURVED 220 MM/8 3/4" WORKING END YASARGIL,BLACK
70.097.04	CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS. 0,5 MMUPWARDS CURVED, 215 MM / 8 3/4" WORKING END YASARGIL /-HANDLE

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.142.10	L-LINE CLASSIC MICRO NEEDLE HOLDER; DOUB BAYONET, UPWARDS CURVED, 215 MM / 8 1/2" WORKING END (YASARGIL)
70.142.10 B	L-LINE CLASSIC MICRO NEEDLE HOLDER; DOUB BAYONET, UPWARDS CURVED, 215 MM / 8 1/2" WORKING END (YASARGIL), BLACK COATED
70.142.14	CLASSIC MICRO NEEDLE HOLDER, DOUBLE BAYONET, UPWARDS CURVED, 215 MM / 3 1/2" JAWS 0,5MM,WORKING END / HANDLE YASARGIL
70.170.03	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; WORKING LENGTH 70 MM / 2 3/4" 195 MM / 7 3/4" JAWS: 0,5 MM
70.170.03 B	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; WORKING LENGTH 70 MM / 2 3/4" 195 MM/ 7 3/4" JAWS: 0,5 MM,BLACK COATED
70.170.04	CLASSIC MICRO NEEDLE HOLDER BAYONET WORKING LENGTH 70 MM / 2 3/4", 195 MM / 7 3/4" JAWS: 0,5 MM YASARGIL HANDLE
70.173.03	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; WORKING LENGTH 90 MM / 3 1/2" 215 MM / 8 1/2" JAWS: 0,5 MM
70.173.03 B	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM, BLACK COATED
70.173.04	CLASSIC MICRO NEEDLE HOLDER BAYONET WORKING LENGTH 90 MM / 4 3/4", 215 MM / 8 1/2" JAWS: 0,5 MM, YASARGIL HANDLE
70.175.03	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,5 MM 245 MM / 9 3/4"
70.175.04	CLASSIC MICRO NEEDLE HOLDER BAYONET WORKING LENGTH 120 MM / 4 3/4", 245 MM / 9 3/4" JAWS: 0,5 MM, YASARGIL HANDLE
46.602	L-LINE MEMORY MICRO FORCEPS TIP 0,5MM; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM; GREEN
46.603	L-LINE MEMORY MICRO FORCEPS TIP 0,9MM; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90 MM; GREEN
46.612	L-LINE MEMORY MICRO FORCEPS TIP 0,5MM; ROTATABLE MEMORY EFFEKT; WORKING LENGHT 110MM; GREEN
46.613	L-LINE MEMORY MICRO FORCEPS TIP 0,9MM; ROTATABLE MEMORY EFFEKT; WORKING LENGHT 110; GREEN
64.334.01	MICRO FORCEPS CURVED, WITH PIN GUIDE, 6,0 MM TYING PLATFORM, 0,3 MM JAWS 15CM
64.334.11	MICRO FORCEPS CURVED, WITH PIN GUIDE, 6,0 MM TYING PLATFORM, 0,7 MM JAWS 15CM
70.144.10	L-LINE CLASSIC MICRO FORCEPS DOUBLE- BAYONET, WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM
70.144.10 B	L-LINE CLASSIC MICRO FORCEPS DOUBLE- BAYONET, WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM, BLACK COATED
70.144.14	CLASSIC MICRO FORCEPS DOUBLE- BAYONET, WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM, YASARGIL HANDLE
70.150.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,5 MM
70.150.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,5 MM, BLACK COATED
70.150.04	CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,5 MM, YASARGIL HANDLE
70.151.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,9 MM
70.151.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,9 MM, BLACK COATED
70.151.04	CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,9 MM, YASARGIL HANDLE
70.153.01	L-LINE ELLIPSE MICRO FORCEPS BAYONET WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM
70.153.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM
70.153.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM, BLACK COATED
70.153.04	CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,9 MM, YASARGIL HANDLE
70.154.03	L-LINE MIKRO FORCEPS BAJONET WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,9 MM

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.154.03 B	L-LINE MIKRO FORCEPS BAJONET WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,9 MM, BLACK COATED
70.154.04	CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 90 MM / 4 3/4" JAWS: 0,9 MM, YASARGIL HANDLE
70.156.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,5 MM
70.156.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,5 MM, BLACK COATED
70.156.04	CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,9 MM, YASARGIL HANDLE
70.157.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,9 MM
70.157.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,9 MM, BLACK COATED
70.157.04	CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,9 MM, YASARGIL HANDLE
70.175.03 B	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,5 MM, 245MM / 9 3/4"BLACK COATED
70.837.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 55 MM / 2 3/4", 1X2 TEETH LENGTH 180 MM / 7" JAW 0,9 MM
70.837.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 55 MM / 2 3/4", 1X2 TEETH LENGTH 180 MM / 7" JAW 0,9 MM, BLACK
70.837.04	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 55 MM / 2 3/4", 1X2 TEETH LENGTH 180 MM / 7", YASARGIL-HANDLE
72.830.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 160 MM / 6 1/4"
72.830.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 160 MM / 6 1/4", BLACK COATED
72.830.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 160 MM / 6 1/4", YASARGIL HANDLE
72.835.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 180 MM / 7"
72.835.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 180 MM / 7", BLACK COATED
72.835.04	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 180 MM / 7", YASARGIL HANDLE
72.836.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 180 MM / 7"
72.836.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 180 MM / 7", BLACK COATED
72.836.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 180 MM / 7", YASARGIL HANDLE
72.840.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 200 MM / 8"
72.840.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 200 MM / 8", BLACK COATED
72.840.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 200 MM / 8", YASARGIL HANDLE
72.841.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 200 MM / 8"
72.841.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 200 MM / 8", BLACK COATED
72.841.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 200 MM / 8", YASARGIL HANDLE
72.845.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 220 MM / 8 3/4"
72.845.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 220 MM / 8 3/4", BLACK COATED
72.845.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.846.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 220 MM / 8 3/4"
72.846.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 220 MM / 8 3/4", BLACK COATED
72.846.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.850.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 240

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	MM / 9 1/2"
72.850.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 240 MM / 9 1/2", BLACK COATED
72.850.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 240 MM / 9 1/2", YASARGIL HANDLE
72.851.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 240 MM / 9 1/2"
72.851.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 240 MM / 9 1/2", BLACK COATED
72.851.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 240 MM / 9 1/2", YASARGIL HANDLE
30.607.10	L-LINE ENT MEMORY MICRO NEEDLE HOLDER FINE SERRATED; ROTATABLE MEMORY EFFECT; WORKING LENGTH 90MM; BLUE
30.607.20	L-LINE ENT MEMORY MICRO NEEDLE HOLDER FINE SERRATED; ROTATABLE MEMORY EFFECT; WORKING LENGTH 110MM; BLUE
30.608.10	L-LINE ENT MEMORY MICRO NEEDLE HOLDER ROTATABLE; MEMORY EFFEKT; WORKING LENGTH HEAVY SERRATED; 90 MM; ROUGH; BLUE
30.608.20	L-LINE ENT MEMORY MICRO NEEDLE HOLDER ROTATABLE; MEMORY EFFEKT; WORKING LENGTH HEAVY SERRATED; 110 MM; ROUGH; BLUE
64.502.02	MICRO NEEDLE HOLDER STRAIGHT 11,0 X 0,4 MM WITHOUT CATCH TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.502.12	MICRO NEEDLE HOLDER STRAIGHT 11,0 X 0,4 MM WITH CATCH TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.503.21	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE STRAIGHT, 11,0 X 0,4 MM, WITHOUT RATCHET TOTAL LENGHT 145 MM/5 3/4"DIAMOND COATED
64.503.31	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE STRAGHT, 11,0 X 0,4 MM, WITH RATCHET TOTAL LENGHT 145 MM/5 3/4"DIAMOND COATED
64.503.44	NEEDLE HOLDER WITH SMOOTH T/C JAWS CASTROVIEJO, STRAIGHT, TIP 0,3 MM 140 MM / 5 1/2", WITHOUT RATCHET
64.503.54	NEEDLE HOLDER WITH SERRATED T/C JAWS CASTROVIEJO, STRAIGHT, TIP 0,3 MM 140 MM / 5 1/2", WITH RATCHET
64.504.02	MICRO NEEDLE HOLDER STRAIGHT 11,0 X 0,4 MM WITHOUT CATCH TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.504.12	MICRO NEEDLE HOLDER STRAIGHT 11,0 X 0,4 MM WITH CATCH TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.506.02	MICRO NEEDLE HOLDER STRAIGHT 11,0 X 0,4 MM WITHOUT CATCH TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.506.12	MICRO NEEDLE HOLDER STRAIGHT 11,0 X 0,4 MM WITH CATCH TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.506.54	NEEDLE HOLDER WITH SERRATED T/C JAWS CASTROVIEJO, STRAIGHT, TIP 0,3 MM 180 MM / 7", WITH RATCHET
64.507.54	NEEDLE HOLDER WITH SERRATED T/C JAWS CASTROVIEJO, STRAIGHT, TIP 0,3 MM 210 MM / 8 1/4", WITH RATCHET
64.512.02	MICRO NEEDLE HOLDER CURVED 11,0 X 0,4 MM WITHOUT CATCH TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.512.12	MICRO NEEDLE HOLDER CURVED 11,0 X 0,4 MM WITH CATCH TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.513.21	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE CURVED, 11,0 X 0,4 MM, WITHOUT RATCHET TOTAL LENGHT 145 MM/5 3/4"DIAMOND COATED
64.513.31	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE CURVED, 11,0 X 0,4 MM, WITH RATCHET TOTAL LENGHT 145 MM/5 3/4"DIAMOND COATED
64.514.02	MICRO NEEDLE HOLDER CURVED 11,0 X 0,4 MM WITHOUT CATCH TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.514.12	MICRO NEEDLE HOLDER CURVED 11,0 X 0,4 MM WITH CATCH TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.516.01	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE CURVED, 11,0 X 0,4 MM, WITHOUT RATCHET TOTAL LENGHT 180 MM / 7"
64.516.02	MICRO NEEDLE HOLDER CURVED 11,0 X 0,4 MM WITHOUT CATCH TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.516.11	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE CURVED, 11,0 X 0,4 MM, WITH RATCHET TOTAL LENGHT 180 MM / 7"
64.516.12	MICRO NEEDLE HOLDER CURVED 11,0 X 0,4 MM WITH CATCH TOTAL

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	LENGTH 180 MM / 7" ROUND HANDLE
64.516.21	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE CURVED, 11,0 X 0,4 MM, WITHOUT RATCHET TOTAL LENGHT 180 MM / 7" DIAMOND COATED
64.516.31	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE CURVED, 11,0 X 0,4 MM, WITH RATCHET TOTAL LENGHT 180 MM / 7" DIAMOND COATED
64.523.54	NEEDLE HOLDERS WITH SMOOTH T/C JAWS CASTROVIEJO, STRAIGHT, TIP 0,3MM 140 / 5/12", WITH RATCHET
64.526.02	MICRO NEEDLE HOLDER STRAIGHT 11,0 X 0,8 MM WITHOUT LOCK TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.543.04	MICRO NEEDLE HOLDER STRAIGHT CASTROVIEJO / JACOBSON WITHOUT RATCHET TOTAL LENGTH 145 MM / 5 3/4" FLAT HANDLE
64.543.14	MICRO NEEDLE HOLDER STRAIGHT CASTROVIEJO / JACOBSON WITH RATCHET TOTAL LENGTH 145 MM / 5 3/4" FLAT HANDLE
64.544.14 T	TITANIUM MICRO NEEDLE HOLDER, CURVED 11,0 MM X 0,4 MM TOTAL LENGTH 150 MM / 6" FLAT HANDLE
64.546.04	MICRO NEEDLE HOLDER STRAIGHT CASTROVIEJO / JACOBSON WITHOUT RATCHET TOTAL LENGTH 180 MM / 7" FLAT HANDLE
64.546.14	MICRO NEEDLE HOLDER STRAIGHT CASTROVIEJO / JACOBSON WITH RATCHET TOTAL LENGTH 180 MM / 7" FLAT HANDLE
64.546.14 T	TITANIUM MICRO NEEDLE HOLDER, CURVED 11,0 MM X 0,4 MM TOTAL LENGTH 180 MM / 7" FLAT HANDLE
64.547.14	MICRO NEEDLE HOLDER STRAIGHT CASTROVIEJO / JACOBSON WITH RATCHET TOTAL LENGTH 210 MM / 8 1/4" FLAT HANDLE
64.553.14	MICRO NEEDLE HOLDER CURVED CASTROVIEJO / JACOBSON WITH RATCHET TOTAL LENGTH 145 MM / 5 3/4" FLAT HANDLE
30.610.10	L-LINE ENT MEMORY MICRO FORCEPS TIP 0,5MM; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM; GREEN
30.610.20	L-LINE ENT MEMORY MICRO FORCEPS TIP 0,5MM; ROTATABLE MEMORY EFFECT; WORKING LENGHT 110MM; GREEN
30.611.10	L-LINE ENT MEMORY MICRO FORCEPS TIP 1,0MM; ROTATABLE MEMORY EFFECT, WORKING LENGHT 90 MM; GREEN
30.611.20	L-LINE ENT MEMORY MICRO FORCEPS TIP 1,0MM; ROTATABLE MEMORY EFFECT, WORKING LENGHT 110 MM; GREEN
64.302.01	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, JAW-TIP 0,15 MM TOTAL LENGHT 120 MM / 4 3/4"
64.302.11	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, JAW-TIP 0,20 MM TOTAL LENGHT 120 MM / 4 3/4"
64.302.21	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, JAW-TIP 0,30 MM TOTAL LENGHT 120 MM / 4 3/4"
64.302.31	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, TRIANGULAR 1,2MM, DIAMOND COATED TOTAL LENGHT 120 MM / 4 3/4"
64.304.01	MICRO FORCEPS STRAIGHT WITH PIN GUIDE 6,0 MM TYING PLATFORM, 0,3 MM JAWS 15CM
64.304.02	MICRO FORCEPS STRAIGHT, TIP 0,3 MM, 6 MM PLATEAU, DIAMOND COATED, TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.306.01	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, TYING FORCEPS 0,3 MM; 6MM WITH PLATEAU, TOTAL LENGHT 180 MM / 7"
64.306.02	MICRO FORCEPS STRAIGHT, TIP 0,3 MM, 6 MM PLATEAU, DIAMOND COATED, TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.306.11	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, JAW-TIP 0,30 MM TOTAL LENGHT 180 MM / 7"
64.306.13	MICRO FORCEPS STRAIGHT 0,3 MM JAWS, 6 MM TYING PLATFORM LENGTH 180 MM / 7" FLAT HANDLE 9 MM
64.322.03	MICRO-FORCEPS DILATOR 10° ANGLED TIP 0,3 X 4 MM TOTAL LENGTH 120 MM / 4 3/4"
64.322.13	MICRO-FORCEPS DILATOR 10° ANGLED TIP 0,2 X 8 MM TOTAL LENGTH 120 MM / 4 3/4"
64.322.23	MICRO-FORCEPS DILATOR 10° ANGLED TIP 0,1 X 8 MM TOTAL LENGTH 120 MM / 4 3/4"

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.324.03	MICRO-FORCEPS DILATOR 10° ANGLED TIP 0,3 X 4 MM TOTAL LENGTH 150 MM / 6"
64.331.33	MICRO TUBING INTRODUCER 45° ANGLED Ø-TIP 0,35 MM TOTAL LENGTH 110 MM / 4 1/4"
64.331.43	MICRO TUBING INTRODUCER 45° ANGLED Ø-TIP 0,6 MM TOTAL LENGTH 110 MM / 4 1/4"
64.333.04	SUTURE TYING FORCEPS CURVED TIPS 0,3 MM WITH PLATEAU TOTAL LENGTH 135 MM / 5 1/4"
64.333.23	MICRO TUBING INTRODUCER 45° ANGLED Ø-TIP 0,35 MM TOTAL LENGTH 135 MM / 5 1/4"
64.333.33	MICRO TUBING INTRODUCER 45° ANGLED Ø-TIP 0,6 MM TOTAL LENGTH 135 MM / 5 1/4"
64.334.02	MICRO FORCEPS CURVED, TIP 0,3 MM, 6 MM PLATEAU, DIAMOND COATED, TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.336.01	L-LINE ELLIPSE MICRO FORCEPS GREEN CURVED, TYING FORCEPS 0,3 MM, 6 MM WITH PLATEAU, TOTAL LENGTH 180 MM / 7"
64.336.02	MICRO FORCEPS CURVED, TIP 0,3 MM, 6 MM PLATEAU, DIAMOND COATED, TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.342.01	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, RING-Ø 1,0 MM, DIAMOND COATED TOTAL LENGTH 120 MM / 4 3/4"
64.344.02	MICRO RING FORCEPS STRAIGHT RING-Ø 1,0 X 0,5 MM TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.344.12	MICRO RING FORCEPS STRAIGHT RING-Ø 2,0 X 1,0 MM TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.346.01	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, RING-Ø 1,0 MM X 0,5 MM TOTAL LENGTH 180 MM / 7" DIAMOND COATED
64.346.02	MICRO RING FORCEPS STRAIGHT Ø 1,0 X 0,5 MM TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.346.12	MICRO RING FORCEPS STRAIGHT RING-Ø 2,0 X 1,0 MM TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.347.02	MICRO RING FORCEPS STRAIGHT RING-Ø 1,0 X 0,5 MM TOTAL LENGTH 210 MM / 8 1/4" ROUND HANDLE
64.347.12	MICRO RING FORCEPS STRAIGHT RING-Ø 2,0 X 1,0 MM TOTAL LENGTH 210 MM / 8 1/4" ROUND HANDLE
64.348.02	MICRO RING FORCEPS STRAIGHT RING-Ø 1,0 X 0,5 MM TOTAL LENGTH 230 MM / 9" ROUND HANDLE
64.348.12	MICRO RING FORCEPS STRAIGHT RING-Ø 2,0 X 1,0 MM TOTAL LENGTH 230 MM / 9" ROUND HANDLE
64.354.02	MICRO FORCEPS STRAIGHT TIP 1,2 MM, DE BAKEY TOOTHING TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.356.02	MICRO FORCEPS STRAIGHT TIP 1,2 MM, DE BAKEY TOOTHING TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.356.12	MICRO FORCEPS STRAIGHT TIP 2,0 MM, DE BAKEY TOOTHING TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.356.22	MICRO FORCEPS CURVED TIP 1,2 MM, DE BAKEY TOOTHING TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.357.02	MICRO FORCEPS STRAIGHT TIP 1,2 MM, DE BAKEY TOOTHING TOTAL LENGTH 210 MM / 8 1/4" ROUND HANDLE
64.357.12	MICRO FORCEPS STRAIGHT TIP 2,0 MM DE BAKEY TOOTHING TOTAL LENGTH 210 MM / 8 1/4" ROUND HANDLE
64.357.22	MICRO FORCEPS CURVED TIP 1,2 MM, DE BAKEY TOOTHING TOTAL LENGTH 210 MM / 8 1/4" ROUND HANDLE
64.358.02	MICRO FORCEPS STRAIGHT TIP 1,2 MM, DE BAKEY TOOTHING TOTAL LENGTH 230 MM / 9" ROUND HANDLE
64.358.12	MICRO FORCEPS STRAIGHT TIP 2,0 MM, DE BAKEY TOOTHING TOTAL LENGTH 230 MM / 9" ROUND HANDLE
64.362.01	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, JAW-TIP 0,50 MM, 1 X 2 TEETH TOTAL LENGTH 120 MM / 4 3/4"
64.363.03	MICRO FORCEPS, STRAIGHT, 1X2 TEETH, TIPS 0,7 MM, 90°, TOTAL LENGTH 135 MM / 5 1/4" FLAT HANDLE
64.364.02	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH SPITZE 0,3 MM, 6,0 MM TYING PLATEAU TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.364.12	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH TIP 0,7 MM, 6,0 MM TYING PLATFORM TOTAL LENGTH 150 MM / 6" ROUND HANDLE

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.366.02	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH TIP 0,3 MM, 6,0 MM TYING PLATFORM TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.366.12	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH TIP 0,7 MM, 6,0 MM TYING PLATFORM TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.367.02	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH TIP 0,7 MM, 6,0 MM TYING PLATFORM TOTAL LENGTH 210 MM / 8 1/4"ROUND HANDLE
64.367.12	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH 0,7 MM, 6,0 MM TYING PLATFORM TOTAL LENGTH 210 MM/ 8 1/4" ROUND HANDLE
64.368.02	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH TIP 0,7 MM, 6,0 MM TYING PLATFORM TOTAL LENGTH 230 MM / 9 " ROUND HANDLE
64.368.12	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH 0,7 MM, 6,0 MM TYING PLATFORM TOTAL LENGTH 230 MM / 9" ROUND HANDLE
64.372.04	SUTURE TYING FORCEPS STRAIGHT TIPS 0,3 MM WITH PLATEAU TOTAL LENGTH 120 MM / 4 3/4"
64.373.04	SUTURE TYING FORCEPS STRAIGHT TIPS 0,3 MM WITH PLATEAU TOTAL LENGTH 135 MM / 5 1/4"
64.373.33	MICRO-FORCEPS STRAIGHT 0,25 MM LONG JAWS TOTAL LENGTH 135 MM / 5 1/4" FLAT HANDLE
10.163.00	LITTLER SCISSORS CURVED WITH HOLE TOTAL LENGTH 120 MM / 5"
10.259.05 B	METZENBAUM BABYSCISSORS CURVED FINO, BLADE WITH TC, CERAMIC-COATED TOTAL LENGTH 145 MM / 5 3/4"
10.259.07 B	BABY METZENBAUM SCISSORS CURVED FINO, BLADE WITH TC, TOOTHED TOTAL LENGTH 145 MM / 5 3/4" DLC COATED
10.261.05 B	METZENBAUM SCISSORS CURVED FINO, TC-BLADE, BLUNT / BLUNT TOTAL LENGTH 140 MM, DLC COATED
10.261.07 B	METZENBAUM SCISSORS CURVED FINO, TC-BLADE, TOOTHED TOTAL LENGTH 145 MM / 5 3/4" DLC COATED
10.263.05 B	METZENBAUM SCISSORS, CURVED BLADE WITH TC, CERAMIC-COATED TOTAL LENGTH 180 MM / 7" DLC COATED
10.263.07 B	METZENBAUM SCISSORS, CURVED BLADE WITH TC, TOOTHED TOTAL LENGTH 180 MM / 7" DLC COATED
10.271.05 B	METZENBAUM SCISSORS, CURVED FINO, BLADE WITH TC, CERAMIC-COATED TOTAL LENGTH 180 MM / 7" DLC COATED
10.271.07 B	METZENBAUM SCISSORS, CURVED FINO, BLADE WITH TC, TOOTHED TOTAL LENGTH 180 MM / 7" DLC COATED
10.273.05 B	TÖNNIS-ADSON SCISSORS, CURVED BLADE WITH TC, CERAMIC-COATED TOTAL LENGTH 175 MM / 6 7/8" DLC COATED
10.273.07 B	TÖNNIS-ADSON SCISSORS, CURVED BLADE WITH TC, TOOTHED TOTAL LENGTH 175 MM / 6 7/8" DLC COATED
10.283.05 B	MAYO-LEXER RINGSCISSORS, CURVED FINO, BLADE WITH TC, CERAMIC-COATED TOTAL LENGTH 165 MM / 6 1/2" DLC COATED
10.283.07 B	MAYO-LEXER RINGSCISSORS, CURVED FINO, BLADE WITH TC, TOOTHED TOTAL LENGTH 165 MM / 6 1/2" DLC COATED
10.284.05 B	MAYO-LEXER RINGSCISSORS, CURVED BLADE WITH TC, CERAMIC-COATED TOTAL LENGTH 165 MM / 6 1/2" DLC
10.284.07 B	MAYO-LEXER RINGSCISSORS, CURVED BLADE WITH TC, TOOTHED TOTAL LENGTH 165 MM / 6 1/2" DLC
10.660.00	SCHMIEDEN TAYLOR SCISSORS, ANGLED, WITH KNOB, TOTAL LENGTH 165 MM/ 6.5"
30.600.10	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM, YELLOW
30.600.20	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 110MM, YELLOW
30.601.10	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM, YELLOW
30.601.20	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 110MM, YELLOW
30.602.10	L-LINE ENT MEMORY MICRO SCISSOR CURVED; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM, YELLOW

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

30.602.20	L-LINE ENT MEMORY MICRO SCISSOR CURVED; ROTATABLE MEMORY EFFECT; WORKING LENGHT 110MM, YELLOW
30.603.10	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT SINGLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 90MM, YELLOW
30.603.20	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT SINGLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 110MM, YELLOW
30.604.10	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 90MM, YELLOW
30.604.20	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 110MM, YELLOW
30.605.10	L-LINE ENT MEMORY MICRO SCISSOR CURVED DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 90MM, YELLOW
30.605.20	L-LINE ENT MEMORY MICRO SCISSOR CURVED DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 110MM, YELLOW
30.606.10	L-LINE ENT MEMORY MICRO SCISSOR UPW. ANGELED 45°; ROTATABLE MEMORY EFFECT WORKING LENGHT 90MM, YELLOW
30.606.20	L-LINE ENT MEMORY MICRO SCISSOR UPW. ANGELED 45°; ROTATABLE MEMORY EFFECT WORKING LENGHT 110MM, YELLOW
64.002.01	L-LINE ELLIPSE MICRO SCISSORS YELLOW STRAIGHT, SHARP / SHARP, BLADE 7 MM TOTAL LENGTH 120 MM / 4 3/4"
64.002.02	MICRO-SCISSORS STRAIGHT, SHARP / SHARP BLADE 11 MM, WITH KNUURL TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.002.11	MICRO SCISSOR STRAIGHT Ø 9MM, BLUNT/ BLUNT (WITHOUT BUTTON) 250MM; ROUND HANDLE
64.002.12	MICRO-SCISSORS STRAIGHT, BLUNT / BLUNT BLADE 11 MM, WITH KNUURL TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.004.01	MICRO SCISSOR STRAIGHT, SHARP BLADE/ EDGE 10MM, Ø 9MM ROUND HANDLE, TOTAL LENGTH 150 MM / 6"
64.004.02	MICRO-SCISSORS STRAIGHT, SHARP/SHARP BLADE 12 MM, WITH KNUURL TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.004.12	MICRO-SCISSORS STRAIGHT, BLUNT / BLUNT BLADE 12 MM, WITH KNUURL TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.006.01	L-LINE ELLIPSE MICRO SCISSORS YELLOW STRAIGHT, SHARP / SHARP, BLADE 12 MM TOTAL LENGTH 180 MM / 7"
64.006.02	MICRO-SCISSORS STRAIGHT, SHARP/SHARP BLADE 14 MM, WITH KNUURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.006.11	L-LINE ELLIPSE MICRO SCISSORS YELLOW STRAIGHT, BLUNT / BLUNT, BLADE 12 MM TOTAL LENGHT 180 MM / 7"
64.006.12	MICRO-SCISSORS STRAIGHT, BLUNT / BLUNT BLADE 14 MM, WITH KNUURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.007.01	MICRO SCISSOR STRAIGHT, SHARP BLADE/ EDGE 14 MM, Ø 9 MM ROUND HANDLE, TOTAL LENGTH 210 MM / 8 1/4"
64.007.02	MICRO-SCISSORS STRAIGHT, SHARP/SHARP BLADE 14 MM, WITH KNUURL TOTAL LENGTH 210 MM / 8 1/4"ROUND HANDLE
64.007.12	MICRO-SCISSORS STRAIGHT, BLUNT / BLUNT BLADE 14 MM, WITH KNUURL TOTAL LENGTH 210 MM / 8 1/4"ROUND HANDLE
64.012.01	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, SHARP / SHARP, BLADE 7 MM TOTAL LENGTH 120 MM / 4 3/4"
64.012.02	MICRO-SCISSORS CURVED, SHARP / SHARP BLADE 11 MM, WITH KNUURL TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.012.11	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, SHARP / BLUNT, BLADE 7 MM TOTAL LENGTH 120 MM / 4 3/4"
64.012.12	MICRO-SCISSORS CURVED, SHARP / BLUNT BLADE 11 MM, WITH KNUURL TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.012.21	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, BLUNT / BLUNT, BLADE 7 MM TOTAL LENGTH 120 MM / 4 3/4"

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.012.22	MICRO-SCISSORS CURVED, BLUNT / BLUNT BLADE 11 MM, WITH KNURL TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.012.31	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, BALL / SHARP, BLADE 7 MM TOTAL LENGTH 120 MM / 4 3/4"
64.014.02	MICRO-DISSECTING SCISSORS CURVED BLUNT / BLUNT, BLADE 18 MM, TOTAL LENGTH 150 MM/ 6", ROUND HANDLE WITH KNURL
64.014.12	MICRO-SCISSORS CURVED, BLUNT / BLUNT BLADE 12 MM, WITH KNURL TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.015.04	MICRO SCISSORS CURVED MILLESII/ JACOBSON TOTAL LENGTH 160 MM / 6 1/4"
64.015.14	DISSECTION-SCISSORS CURVED BLADE 12 MM, ROUNDED TIPS TOTAL LENGTH 160 MM / 6 1/4"
64.016.01	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, SHARP / SHARP, BLADE 12 MM TOTAL LENGTH 180 MM / 7"
64.016.02	MICRO-SCISSORS CURVED SHARP / SHARP BLADE 14 MM, WITH KNURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.016.11	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, BLUNT / BLUNT, BLADE 12 MM TOTAL LENGTH 180 MM / 7"
64.016.12	MICRO-SCISSORS CURVED BLUNT / BLUNT BLADE 14 MM, WITH KNURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.016.21	L-LINE ELLIPSE MICRO SCISSORS YELLOW ARTERIOTOMY SCISSORS TOTAL LENGTH 180 MM / 7"
64.016.41	L-LINE ELLIPSE MICROSCISSORS YELLOW, "SAMURAI" BLADE LAT. ANGLED; POINTED ; BLADE 12MM, TOTAL LENGTH 180 MM / 7"
64.017.02	MICRO-SCISSORS CURVED SHARP / SHARP BLADE 14 MM, WITH KNURL TOTAL LENGTH 210 MM / 8 1/4"ROUND HANDLE
64.017.12	MICRO-SCISSORS CURVED BLUNT / BLUNT BLADE 14 MM, WITH KNURL TOTAL LENGTH 210 MM / 8 1/4"ROUND HANDLE
64.020.04	MICRO-SCISSORS VANNAS, STRAIGHT BLADE 12 MM TOTAL LENGTH 80 MM / 3 1/8" FLAT HANDLE
64.024.02	MICRO-SCISSORS VANNAS, STRAIGHT BLADE 12 MM, WITH KNURL TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.026.02	MICRO-SCISSORS VANNAS, STRAIGHT BLADE 12 MM, WITH KNURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.030.04	MICRO-SCISSORS VANNAS, CURVED BLADE 12 MM TOTAL LENGTH 80 MM / 3 1/8" FLAT HANDLE
64.030.14	MICRO-SCISSORS VANNAS, ANGLED BLADE 12 MM TOTAL LENGTH 80 MM / 3 1/8" FLAT HANDLE
64.032.01	MICRO SCISSOR CASTROVIEJO CURVED, SHARP BLADE/ EDGE 8 MM, Ø 9 MM ROUND HANDLE, TOTAL LENGTH 125 MM / 5"
64.034.01	MICRO SCISSOR CURVED, SAHRP BLADE/ EDGE 10 MM, Ø 9 MM ROUND HANDLE, TOTAL LENGTH 150 MM / 6"
64.034.02	MICRO-SCISSORS VANNAS, CURVED BLADE 12 MM, WITH KNURL TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.035.04	MICRO SCISSORS CURVED VANNAS GESAMTLÄNGE 160 MM / 6 1/4"
64.036.01	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, VANNAS TOTAL LENGTH 180 MM / 7"
64.036.02	MICRO-SCISSORS VANNAS, CURVED BLADE 12 MM, WITH KNURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.037.01	MICRO SCISSOR CURVED, SHARP BLADE/ EDGE 14 MM, Ø 9 MM ROUND HANDLE, TOTAL LENGTH 210 MM / 8 1/4"
64.046.02	MICROSCISSOR STRAIGHT, SHARP / SHARP BLADE 14 MM, TOOTHED, WITH KNURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.054.02	MICRO-SCISSORS CURVED, SHARP / SHARP BALDE 12 MM, TOOTHED, WITH KNURL TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.056.01	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, BLUNT / BLUNT, BLADE 12 MM SERRATED, DISSECTION, TOTAL LENGTH 180 MM
64.056.02	MICRO-SCISSORS CURVED, SHARP / SHARP BALDE 14 MM, TOOTHED, WITH KNURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
46.600	L-LINE MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM, YELLOW

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

46.601	L-LINE MEMORY MICRO SCISSOR CURVED; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM, YELLOW
46.610	L-LINE MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 110MM, YELLOW
46.611	L-LINE MEMORY MICRO SCISSOR CURVED; ROTATABLE MEMORY EFFECT; WORKING LENGHT 110MM, YELLOW
46.620	L-LINE MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM, YELLOW
46.621	L-LINE MEMORY MICRO SCISSOR CURVED DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 90MM, YELLOW
46.622	L-LINE MEMORY MICRO SCISSOR STRAIGHT DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 90MM, YELLOW
46.623	L-LINE MEMORY MICRO SCISSOR STRAIGHT SINGLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 90MM, YELLOW
46.625	L-LINE MEMORY MICRO SCISSOR UPW. ANGELED 45°; ROTATABLE MEMORY EFFECT WORKING LENGHT 90MM, YELLOW
46.630	L-LINE MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 110MM, YELLOW
46.631	L-LINE MEMORY MICRO SCISSOR CURVED DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 110MM, YELLOW
46.632	L-LINE MEMORY MICRO SCISSOR STRAIGHT DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 110MM, YELLOW
46.633	L-LINE MEMORY MICRO SCISSOR STRAIGHT SINGLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 110MM, YELLOW
46.635	L-LINE MEMORY MICRO SCISSOR UPW. ANGELED 45°; ROTATABLE MEMORY EFFECT WORKING LENGHT 110MM, YELLOW
70.020.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 70 MM / 2 3/4" JAWS: BLUNT-BLUNT
70.020.03 B	L-LINE CLASSIC MICRO-SCISSORS BAYNOET STRAIGHT; WORKING LENGHT 70MM/ 2 3/4" JAW: BLUNT-BLUNT; BLACK COATED
70.020.04	CLASSIC MICRO SCISSORS BAYONET, STRAIGHT, WORKING LENGTH 70 MM / 2 3/4", JAWS: SEMI SHARP (YASARGIL)
70.020.04 B	CLASSIC MICRO SCISSORS BAYONET, STRAIGHT, WORKING LENGTH 70 MM / 2 3/4", JAWS: SEMI SHARP (YASARGIL) BLACK
70.021.03	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 70 MM / 2 3/4" JAWS: BLUNT-BLUNT
70.021.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 70 MM / 2 3/4" JAWS: BLUNT-BLUNT; BLACK COATED
70.021.04	CLASSIC MICRO SCISSORS BAYONET, CURVED, WORKING LENGTH 70 MM / 2 3/4", JAWS: SEMI SHARP (YASARGIL)
70.021.04 B	CLASSIC MICRO SCISSORS BAYONET, CURVED, WORKING LENGTH 70 MM / 2 3/4", JAWS: SEMI SHARP (YASARGIL) BLACK
70.022.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: BLUNT-BLUNT
70.022.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: BLUNT-BLUNT; BLACK COATED
70.022.04	CLASSIC MICRO SCISSORS BAYONET, STRAIGHT, WORKING LENGTH 90 MM / 3 1/2", JAWS: SEMI SHARP (YASARGIL)
70.022.04 B	CLASSIC MICRO SCISSORS BAYONET, STRAIGHT, WORKING LENGTH 90 MM / 3 1/2", JAWS: SEMI SHARP (YASARGIL) BLACK
70.023.03	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 90 MM / 3 1/2" JAWS: BLUNT-BLUNT
70.023.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 90 MM / 3 1/2" JAWS: BLUNT-BLUNT; BLACK COATED
70.023.04	CLASSIC MICRO SCISSORS BAYONET, CURVED, WORKING LENGTH 90 MM / 3 1/2", JAWS: SEMI SHARP (YASARGIL)

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.023.04 B	CLASSIC MICRO SCISSORS BAYONET, CURVED, WORKING LENGTH 90 MM / 3 1/2", JAWS: SEMI SHARP (YASARGIL) BLACK
70.024.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 120 MM / 4 3/4" JAWS: BLUNT-BLUNT
70.024.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 120 MM / 4 3/4" JAWS: BLUNT-BLUNT; BLACK COATED
70.024.04	CLASSIC MICRO SCISSORS BAYONET, STRAIGHT, WORKING LENGTH 120 MM / 4 3/4", JAWS: SEMI SHARP (YASARGIL)
70.024.04 B	CLASSIC MICRO SCISSORS BAYONET, STRAIGHT, WORKING LENGTH 120 MM / 4 3/4", JAWS: SEMI SHARP (YASARGIL) BLACK
70.025.03	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 120 MM / 4 3/4" JAWS: BLUNT-BLUNT
70.025.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 120 MM / 4 3/4" JAWS: BLUNT-BLUNT; BLACK COATED
70.025.04	CLASSIC MICRO SCISSORS BAYONET, CURVED, WORKING LENGTH 120 MM / 4 3/4", JAWS: SEMI SHARP (YASARGIL)
70.025.04 B	CLASSIC MICRO SCISSORS BAYONET, CURVED, WORKING LENGTH 120 MM / 4 3/4", JAWS: SEMI SHARP (YASARGIL) BLACK
70.030.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 170 MM 6 3/4" WORING END (YASARGIL)
70.030.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 170 MM 6 3/4" WORING END (YASARGIL), BLACK COATED
70.030.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 170 MM 6 3/4" WORKING END (YASARGIL) HANDLE
70.031.03	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 170 MM 6 3/4" WORING END (YASARGIL)
70.031.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 170 MM 6 3/4" WORING END (YASARGIL), BLACK COATED
70.031.04	CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 170 MM 6 3/4" WORKING END YASARGIL /-HANDLE
70.032.03	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 205 MM / 8 1/8" WORING END (YASARGIL)
70.032.03 B	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 205 MM / 8 1/8" WORING END (YASARGIL), BLACK COATED
70.032.04	CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 205 MM / 8 1/8" WORKING END YASARGIL /-HANDLE
70.033.03	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; UPWARDS CURVED, 205 MM / 8 1/8" WORING END (YASARGIL)
70.033.03 B	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; UPWARDS CURVED, 205 MM / 8 1/8" WORING END (YASARGIL), BLACK COATED
70.033.04	CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; UPWARDS CURVED, 205 MM / 8 1/8" WORING END (YASARGIL) HANDLE
70.034.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 205 MM / 8 1/8" WORKING END (YASARGIL)
70.034.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 205 MM / 8 1/8" WORKING END (YASARGIL), BLACK COATED
70.034.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 205 MM / 8 1/8" WORKING END YASARGIL /-HANDLE
70.035.03	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 205 MM / 8 1/8" WORKING END (YASARGIL)
70.035.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 205 MM / 8 1/8" WORKING END (YASARGIL), BLACK COATED
70.035.04	CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 205 MM / 8 1/8" WORKING END YASARGIL /-HANDLE
70.036.03	L-LINE CLASSIC MICRO SCISSORS BAYONET DOWNWARDS CURVED, 205 MM / 8 1/2" WORKING END (YASARGIL)
70.036.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET DOWNWARDS CURVED, 205 MM / 8 1/2" WORKING END (YASARGIL), BLACK COATED
70.036.04	CLASSIC MICRO SCISSORS BAYONET DOWNWARDS CURVED, 205 MM / 8 1/2" WORING END (YASARGIL) HANDLE

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.037.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 220 MM / 8 3/4" WORKING END (VANNAS)
70.037.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 220 MM / 8 3/4" WORKING END (VANNAS), BLACK COATED
70.037.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 220 MM / 8 3/4" WORKING END (VANNAS) YASARGIL HANDLE
70.038.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 220 MM / 8 3/4" WORKING END (YASARGIL)
70.038.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 220 MM / 8 3/4" WORING END (YASARGIL), BLACK COATED
70.038.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 220 MM / 8 3/4" WORKING END (YASARGIL) HANDLE
70.039.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET UPWARDS CURVED, 220 MM / 8 3/4" YASARGIL WORKING END
70.039.03	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 220 MM / 8 3/4" YASARGIL WORKING END
70.039.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 220 MM / 8 3/4" WORING END YASARGIL, BLACK COATED
70.039.04	CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 220 MM / 8 3/4" WORKING END (YASARGIL) HANDLE
70.040.03	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 220 MM / 8 3/4" WORKING END (VANNAS)
70.040.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 220 MM / 8 3/4" WORKING END (VANNAS), BLACK COATED
70.040.04	CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 220 MM / 8 3/4" WORKING END (VANNAS) YASARGIL HANDLE
70.043.03	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; UPWARDS CURVED, 220 MM / 8 3/4" WORKING END YASARGIL
70.043.03 B	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; UPWARDS CURVED, 220 MM / 8 3/4" WORKING END (YASARGIL), BLACK COATED
70.043.04	CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; UPWARDS CURVED, 220 MM / 8 3/4" WORKING END (YASARGIL) HANDLE
70.044.03	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 220 MM / 8 3/4" WORKING END (YASARGIL)
70.044.03 B	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 220 MM / 8 3/4" WORKING END (YASARGIL), BLACK COATED
70.044.04	CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 220 MM / 8 3/4" WORKING END (YASARGIL) HANDLE
70.047.03	L-LINE CLASSIC MICRO SCISSORS BAYONET DOWNWARDS CURVED, 220 MM / 8 3/4" WORKING END (YASARGIL)
70.047.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET DOWNWARDS CURVED, 220 MM / 8 3/4" WORKING END (YASARGIL), BLACK COATED
70.047.04	CLASSIC MICRO SCISSORS BAYONET DOWNWARDS CURVED, 220 MM / 8 3/4" WORKING END (YASARGIL) HANDLE
70.056.03	L-LINE CLASSIC MICRO SCISSORS BAYONET Laterally Curved 45°, 205 MM / 8 1/8" WORING END (NAGELI); BLADE LENGTH 7MM
70.056.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET Laterally Curved 45°, 205 MM / 8 1/8" WORKING END NAGELI; BLADE LENGTH 7MM BC
70.056.04	CLASSIC MICRO SCISSORS BAYONET Laterally Curved 45°, 205 MM / 8 1/8" WORING END (NAGELI); BLADE LENGTH 7MM
70.057.03	L-LINE CLASSIC MICRO SCISSORS BAYONET Laterally Angled 45° WITH PROBE-POINTED BLADE; 205 MM / 8 1/8"
70.057.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET Laterally Angled 45° WITH PROBE-POINTED BLADE; 205 MM / 8 1/8", BLACK COATED
70.057.04	CLASSIC MICRO SCISSORS BAYONET Laterally Angled 45° WITH PROBE-POINTED BLADE; 205 MM / 8 1/8" YASARGIL HANDLE
70.059.03	L-LINE CLASSIC MICRO SCISSORS BAYONET Laterally Curved 125°, 195 MM / 7 3/4"
70.059.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET Laterally Curved 125°, 195 MM / 7 3/4" BLACK COATED

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.059.04	CLASSIC MICRO SCISSORS BAYONET Laterally curved 125°, 195 MM / 7 3/4" YASARGIL HANDLE
70.060.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, TOOTHED, 220 MM / 8 3/4" WORKING END (YASARGIL)
70.060.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, TOOTHED, 220 MM / 8 3/4" WORKING END (YASARGIL), BLACK COATED
70.060.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, TOOTHED, 220 MM / 8 3/4" WORKING END (YASARGIL) HANDLE
70.061.03	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 240 MM / 9 1/2" WORKING END (YASARGIL)
70.061.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 240 MM / 9 1/2" WORKING END (YASARGIL), BLACK COATED
70.061.04	CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 240 MM / 9 1/2" WORKING END (YASARGIL) HANDLE
70.062.03	L-LINE CLASSIC MICRO SCISSOR BAYONET STRAIGHT, 240 MM / 9 1/2" WORKING END (YASARGIL)
70.062.03 B	L-LINE CLASSIC MICRO SCISSOR BAYONET STRAIGHT, 240 MM / 9 1/2" WORKING END (YASARGIL), BLACK COATED
70.062.04	CLASSIC MICRO SCISSOR BAYONET STRAIGHT, 240 MM / 9 1/2" WORKING END (YASARGIL) HANDLE
70.073.03	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 170 MM / 6 3/4" WORKING END (YASARGIL)
70.073.03 B	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 170 MM / 6 3/4" WORKING END (YASARGIL), BLACK COATED
70.073.04	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 170 MM / 6 3/4" WORKING END (YASARGIL) HANDLE
70.075.03	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 190 MM / 7 1/2" WORKING END (YASARGIL)
70.075.03 B	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 190 MM / 7 1/2" WORKING END (YASARGIL), BLACK COATED
70.075.04	CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 190 MM / 7 1/2" WORKING END YASARGIL HANDLE
70.120.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 70 MM / 2 3/4" JAWS: SHARP-SHARP
70.120.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 70 MM / 2 3/4" JAW: SHARP-SHARP; BLACK COATED
70.120.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 70 MM / 2 3/4" JAWS: SHARP-SHARP YASARGIL HANDLE
70.121.03	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 70 MM / 2 3/4" JAWS: SHARP-SHARP
70.121.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 70 MM / 2 3/4" JAWS: SHARP-SHARP, BLACK COATED
70.121.04	CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 70 MM / 2 3/4" JAWS: SHARP-SHARP YASARGIL HANDLE
70.122.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP
70.122.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP, BLACK COATED
70.122.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP YASARGIL HANDLE
70.123.03	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP
70.123.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP, BLACK COATED
70.123.04	CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP YASARGIL HANDLE
70.124.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 120 MM / 4 3/4" JAWS: SHARP-SHARP
70.124.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 120 MM / 4 3/4" JAWS: SHARP-SHARP, BLACK COATED

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.124.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 120 MM / 4 3/4" JAWS: SHARP-SHARP YASARGIL HANDLE
70.125.03	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 120 MM / 4 3/4" JAWS: SHARP-SHARP
70.125.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 120 MM / 4 3/4" JAWS: SHARP-SHARP, BLACK COATED
70.125.04	CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 120 MM / 4 3/4" JAWS: SHARP-SHARP YASARGIL HANDLE
70.140.10	L-LINE CLASSIC MICRO SCISSORS DOUBLEBAYO STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: HALF-SHARP
70.140.10 B	L-LINE CLASSIC MICRO SCISSORS DOUBLEBAYO STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: HALF-SHARP, BLACK COATED
70.140.14	CLASSIC MICRO SCISSORS DOUBLEBAYONETT STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: HALF-SHARP 0,5MM, YASARGIL HANDLE
70.140.14 B	CLASSIC MICRO SCISSORS DOUBLEBAYONETT STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: HALF-SHARP 0,5MM, YASARGIL HANDLE, BL
70.140.20	L-LINE CLASSIC MICRO SCISSORS DOUBLEBAYO STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP
70.140.20 B	L-LINE CLASSIC MICRO SCISSORS DOUBLEBAYO STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP, BLACK COATED
70.140.30	L-LINE CLASSIC MICRO SCISSORS DOUBLEBAYO STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: BLUNT-BLUNT
70.140.30 B	L-LINE CLASSIC MICRO SCISSORS DOUBLEBAYO STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: BLUNT-BLUNT, BLACK COATED
46.090	DISSECTOR HANDLE STRAIGHT LENGTH: 128MM
46.092	DISSECTOR HANDLE BAYONET FOR PITUITARY, LENGTH: 153MM
46.095	BAYONET DISSECTOR HANDLE LENGTH: 147MM
46.119.01	MICRO RULER DISSECTOR WITH 5 MM SCALE TOTAL LENGTH 150 MM / 6"
46.121	L-LINE DISSECTOR 1 MM; SHARP
46.122	L-LINE DISSECTOR 2 MM; SHARP
46.123	L-LINE DISSECTOR 3 MM; SHARP
46.124	L-LINE DISSECTOR 1 MM; BLUNT
46.125	L-LINE DISSECTOR 1.5 MM; BLUNT
46.126	L-LINE DISSECTOR 2 MM; BLUNT
46.127	L-LINE DISSECTOR 3 MM; BLUNT
46.128	L-LINE DISSECTOR 4 MM; BLUNT
46.129	L-LINE DISSECTOR 4 MM; BLUNT
46.130	L-LINE DISC DISSECTOR 2 MM; BLUNT; 45° ANGELED
46.131	L-LINE DISC DISSECTOR 4 MM; BLUNT; 45° ANGELED
46.140	L-LINE LANCET KNIFE STRAIGHT
46.141	L-LINE SICKLE KNIFE STRAIGHT
46.142	L-LINE PULLING KNIFE 3,5 MM
46.143	L-LINE DISC KNIFE 4 MM; GERADE
46.144	L-LINE DISC KNIFE 2 MM; 45° ANGELED
46.145	L-LINE DISC KNIFE 4 MM; 45° ANGELED
46.146	L-LINE MICRO KNIFE STRAIGHT
46.180	L-LINE NEEDLE
46.190	L-LINE POLYTOM KNIFE 4 MM; RED
46.191	L-LINE POLYTOM KNIFE 5 MM; RED
46.192	L-LINE POLYTOM KNIFE 4;5 MM; RED
46.201	L-LINE MICRO SPATULA, SLIGHTLY CURVED, SHARP; 2,3MM
46.202	L-LINE RASPATORY, VERY GENTLY CURVED, SHARP TIP, 5,0MM

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

46.203	L-LINE RASPATORY, VERY GENTLY CURVED, SHARP TIP, 10,0MM RED
46.204	L-LINE RASPATORY, VERY GENTLY CURVED, SHARP TIP, 15,0MM RED
46.207	L-LINE MICRO-RASPATORY, SLIGHTLY CURVED, SHARP, 3,0MM
46.209	L-LINE MICRO-CHISEL, 1,2MM TIP
46.220	L-LINE MEMORY DISSECTOR 1;5 MM; BLUNT YELLOW
46.221	L-LINE MEMORY DISSECTOR 2 MM; BLUNT YELLOW
46.225	L-LINE MEMORY DISSECTOR 0,8 MM; BLUNT; CYLINDIRC YELLOW
46.226	L-LINE MEMORY DISSECTOR 0,8 MM; BLUNT; CYLINDIRC, WITH RULER 30MM, YELLOW
46.230	L-LINE MEMORY BALL PROBE 1,0 MM YELLOW
46.301	RHOTON DISSECTOR 1 MM; STRAIGHT; NO. 1
46.302	RHOTON DISSECTOR 2 MM; STRAIGHT; NO. 2
46.303	RHOTON DISSECTOR 3 MM; STRAIGHT; NO. 3
46.312	RHOTON NEEDLE SEMI-SHARP; NO. 12
46.315	RHOTON TEARDROP DISSECTOR STRAIGHT; NR. 15
46.316	RHOTON TEARDROP DISSECTOR 90° ANGELED; NR. 16
46.317	RHOTON TEARDROP DISSECTOR 5 MM 90° ANGELED; NR. 17
46.318	RHOTON TEARDROP DISSECTOR 4 MM 40° ANGELED; NR. 18
46.319	RHOTON TEARDROP DISSECTOR 8 MM 40° ANGELED; NR. 19
46.361.02	RHOTON DISSECTOR NO. 1 BLADE WIDTH 1 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/ 190 MM/ 7 1/2"
46.361.02 T	TITANIUM RHOTON DISSECTOR NO. 1 BLADE WIDTH 1 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/ 190 MM/ 7 1/2"
46.362.02	RHOTON DISSECTOR NO. 2 BLADE WIDTH 2 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/ 190 MM/ 7 1/2"
46.362.02 T	TITANIUM RHOTON DISSECTOR NO. 2 BLADE WIDTH 2 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/ 190 MM/ 7 1/2"
46.363.02	RHOTON DISSECTOR NO. 3 BLADE WIDTH 3 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.363.02 T	TITANIUM RHOTON DISSECTOR NO. 3 BLADE WIDTH 3 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.366.02	RHOTON DISSECTOR NO. 6 BLADE WIDTH 1,3 MM, ANGLED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.366.02 T	TITANIUM RHOTON DISSECTOR NO. 6 BLADE WIDTH 1,3 MM, ANGLED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.366.12 T	TITANIUM RHOTON DISSECTOR NO. 6. BLADE WIDTH 1 MM, ANGLED, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.367.02	RHOTON DISSECTOR NO. 7 BLADE WIDTH 1,7 MM, ANGLED WORKING/ TOTAL LENGTH 91/190 MM / 7 1/2"
46.367.02 T	TITANIUM RHOTON DISSECTOR NO. 7 BLADE WIDTH 1,7 MM, ANGLED WORKING/ TOTAL LENGTH 91/190 MM / 7 1/2"
46.368.02	RHOTON DISSECTOR NO. 8 BLADE WIDTH 2,2 MM, ANGLED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.368.02 T	TITANIUM RHOTON DISSECTOR NO. 8 BLADE WIDTH 2,2 MM, ANGLED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.372.02	RHOTON NEEDLE SEMI-SHARP NO. 12, Ø 0,2 MM, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.372.02 T	TITANIUM RHOTON NEEDLE SEMI-SHARP NO. 12, Ø 0,2 MM, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.375.02	RHOTON TEARDROP DISSECTOR NO. 15 BALL WIDTH 0,8 MM, STRAIGHT WORKING/ TOTAL LENGTH 94,5/190 MM/7 1/2"
46.375.02 T	TITANIUM RHOTON TEARDROP DISSECTOR NO. 1 BALL WIDTH 0,8 MM, STRAIGHT WORKING/ TOTAL LENGTH 94,5/190 MM/7 1/2"
46.376.02	RHOTON TEARDROP DISSECTOR NO. 16 0,8 X 3,0 MM, 90° ANGELED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.376.02 T	TITANIUM RHOTON TEARDROP DISSECTOR NO.16 0,8 X 3,0 MM, 90° ANGELED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.377.02	RHOTON TEARDROP DISSECTOR NO. 17 0,8 X 5 MM, 90° ANGLED WORKING/ TOTAL LENGTH 90/190 MM / 7 1/2"
46.377.02 T	TITANIUM RHOTON TEARDROP DISSECTOR NO.17 0,8 X 5 MM, 90° ANGLED WORKING/ TOTAL LENGTH 90/190 MM / 7 1/2"

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

46.378.02	RHOTON TEARDROP DISSECTOR NO. 18 BLADE WIDTH 0,8 MM, RISE 4 MM 40° ANGLED WORKING/ TOTAL LENGTH 93/190 MM / 7 1/2"
46.378.02 T	TITANIUM RHOTON TEARDROP DISSECTOR NO.18 BLADE WIDTH 0,8 MM, RISE 4 MM 40° ANGLED WORKING/ TOTAL LENGTH 93/190 MM / 7 1/2"
46.379.02	RHOTON TEARDROP DISSECTOR NO. 19 BALL 0,8 X 8 MM 40° ANGLED; WORKING/ TOTAL LENGTH 92,5/190 MM/7 1/2"
46.379.02 T	TITANIUM RHOTON TEARDROP DISSECTOR NO.19 BALL 0,8 X 8 MM 40° ANGLED; WORKING/ TOTAL LENGTH 92,5/190 MM/7 1/2"
46.451	MEMORY DISSECTOR BENDING TOOL WITH SCALE; MADE OF PEEK
70.132.10	MICRO SICKLE DISSECTOR CURVED UP LEFT, SHARP INNER EDGE TOTAL LENGTH 240 MM/ 9 1/2"
70.132.10 B	MICRO SICKLE DISSECTOR CURVED UP LEFT, SHARP INNER EDGE TOTAL LENGTH 240 MM/ 9 1/2" BLACK
70.132.11	MICRO SICKLE DISSECTOR CURVED DOWN RIGHT, SHARP INNER EDGE TOTAL LENGTH 240 MM/ 9 1/2"
70.132.11 B	MICRO SICKLE DISSECTOR CURVED DOWN RIGHT, SHARP INNER EDGE TOTAL LENGTH 240 MM/ 9 1/2" BLACK
70.132.12	MICRO SICKLE DISSECTOR CURVED UP LEFT, BLUNT TOTAL LENGTH 240 MM/ 9 1/2"
70.132.12 B	MICRO SICKLE DISSECTOR CURVED UP LEFT, BLUNT TOTAL LENGTH 240 MM/ 9 1/2" BLACK
70.132.13	MICRO SICKLE DISSECTOR CURVED DOWN RIGHT, BLUNT TOTAL LENGTH 240MM / 9 1/2"
70.132.13 B	MICRO SICKLE DISSECTOR CURVED DOWN RIGHT, BLUNT TOTAL LENGTH 240MM / 9 1/2" BLACK
70.132.14	HARDY FAHLBUSCH CURVED DOWN LEFT, SHARP TOTAL LENGTH 240 MM / 9 1/2"
70.132.14 B	HARDY FAHLBUSCH CURVED DOWN LEFT, SHARP TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.132.15	HARDY FAHLBUSCH CURVED UP LEFT, SHARP INNER EDGE TOTAL LENGTH 240 MM / 9 1/2"
70.132.15 B	HARDY FAHLBUSCH CURVED UP LEFT, SHARP INNER EDGE TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.132.16	HARDY IMPLANT FORK TOTAL LENGTH 240 MM / 9 1/2"
70.132.16 B	HARDY IMPLANT FORK BLACK COATED TOTAL LENGTH 240 MM / 9 1/2"
70.132.20	MICRO DISSECTOR 2 MM CURVED UP TOTAL LENGTH 240 MM / 9 1/2"
70.132.20 B	MICRO DISSECTOR 2 MM CURVED UP TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.132.21	MICRO DISSECTOR 2 MM CURVED DOWN TOTAL LENGTH 240 MM / 9 1/2"
70.132.21 B	MICRO DISSECTOR 2 MM CURVED DOWN TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.132.22	MICRO DISSECTOR 2 MM CURVED RIGTH TOTAL LENGTH 240 MM / 9 1/2"
70.132.22 B	MICRO DISSECTOR 2 MM CURVED RIGTH TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.132.23	MICRO DISSECTOR 2 MM CURVED LEFT TOTAL LENGTH 240 MM / 9 1/2"
70.132.23 B	MICRO DISSECTOR 2 MM CURVED LEFT TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.132.24	MICRO DISSECTOR 4 MM CURVED UP TOTAL LENGTH 240 MM / 9 1/2"
70.132.24 B	MICRO DISSECTOR 4 MM CURVED UP TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.132.25	MICRO DISSECTOR 4 MM CURVED DOWN TOTAL LENGTH 240 MM / 9 1/2"
70.132.25 B	MICRO DISSECTOR 4 MM CURVED DOWN TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.134.01	NICOLA RASPATORY 2 MM TOTAL LENGTH 215 MM / 8 1/4"
70.134.01 B	NICOLA RASPATORY 2 MM TOTAL LENGTH 215 MM / 8 1/4" BLACK
70.134.02	HOSOBUCHI FORK SPATULA RIGID TOTAL LENGTH 260 MM / 10 1/4"
70.134.02 B	HOSOBUCHI FORK SPATULA RIGID TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.134.05	LANDOLT CURETTE MALLEABLE TOTAL LENGTH 260 MM / 10 1/4"
70.134.05 B	LANDOLT CURETTE MALLEABLE TOTAL LENGTH 260 MM / 10 1/4" BLACK

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.134.06	LANDOLT ENUCLEATOR BLUNT; MALLEABLE, CURVED DOWN RIGHT TOTAL LENGTH 260 MM / 10 1/4"
70.134.06 B	LANDOLT ENUCLEATOR BLUNT; MALLEABLE, CURVED DOWN RIGHT TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.134.07	LANDOLT ENUCLEATOR BLUNT; MALLEABLE, CURVED UP LEFT TOTAL LENGTH 260 MM / 10 1/4"
70.134.07 B	LANDOLT ENUCLEATOR BLUNT; MALLEABLE, CURVED UP LEFT TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.134.08	HOSOBUCHI FORK SPATULA MALLEABLE TOTAL LENGTH 260 MM / 10 1/4"
70.134.08 B	HOSOBUCHI FORK SPATULA MALLEABLE TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.134.11	LANDOLT CURETTE RIGID TOTAL LENGTH 260 MM / 10 1/4"
70.134.11 B	LANDOLT CURETTE RIGID TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.134.12	LANDOLT ENUCLEATOR BLUNT, RIGID, CURVED DOWN RIGHT TOTAL LENGTH 260 MM / 10 1/4"
70.134.12 B	LANDOLT ENUCLEATOR BLUNT, RIGID, CURVED DOWN RIGHT TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.134.13	LANDOLT ENUCLEATOR BLUNT, RIGID, CURVED UP LEFT TOTAL LENGTH 260 MM / 10 1/4"
70.134.13 B	LANDOLT ENUCLEATOR BLUNT, RIGID, CURVED UP LEFT TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.01	LANDOLT-REULEN DISSECTOR RIGID, 2 MM TOTAL LENGTH 260 MM / 10 1/4"
70.136.01 B	LANDOLT-REULEN DISSECTOR RIGID, 2 MM TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.06	LANDOLT-REULEN RASPATORY Ø2,2 MM, RIGID TOTAL LENGTH 260 MM / 10 1/4"
70.136.06 B	LANDOLT-REULEN RASPATORY Ø2,2 MM, RIGID TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.07	LANDOLT-REULEN RASPATORY Ø3,2 MM, RIGID TOTAL LENGTH 260 MM / 10 1/4"
70.136.07 B	LANDOLT-REULEN RASPATORY Ø3,2 MM, RIGID TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.08	LANDOLT-REULEN DISSECTOR MALLEABLE, Ø2MM TOTAL LENGTH 260 MM / 10 1/4"
70.136.08 B	LANDOLT-REULEN DISSECTOR MALLEABLE, Ø2MM TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.13	LANDOLT-REULEN RASPATORY Ø2,2 MM, MALLEABLE TOTAL LENGTH 260 MM / 10 1/4"
70.136.13 B	LANDOLT-REULEN RASPATORY Ø2,2 MM, MALLEABLE TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.14	LANDOLT-REULEN RASPATORY Ø3,2 MM, MALLEABLE TOTAL LENGTH 260 MM / 10 1/4"
70.136.14 B	LANDOLT-REULEN RASPATORY Ø3,2 MM, MALLEABLE TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.200.07	CUSHING BRAIN SPATULAS, MALLEABLE, WIDTH 7 / 9MM, LENGTH 180 MM / 7"
70.200.11	CUSHING BRAIN SPATULAS, MALLEABLE, WIDTH 11 / 13MM, LENGTH 180 MM / 7"
70.200.15	CUSHING BRAIN SPATULAS, MALLEABLE, WIDTH 15 / 18MM, LENGTH 180 MM / 7"
70.200.18	CUSHING BRAIN SPATULAS, MALLEABLE, WIDTH 18 / 22MM, LENGTH 180 MM / 7"
70.201.05	BRAIN SPATULA CONIC NO.1 TAPER 200 MM / 8", 10 MM WIDE, MEMORY SHEET
70.201.05 B	BRAIN SPATULA CONIC NO.1 TAPER 200 MM, 10 MM WIDE, MEMORY SHEET, BLACK COATED
70.201.06	BRAIN SPATULA CONIC NO. 2 TAPER LENGTH 200 MM / 8", WIDTH 15 MM MEMORY SHEET
70.201.06 B	BRAIN SPATULA CONIC NO. 2 TAPER 200 MM, 15 MM WIDE, MEMORY SHEET, BLACK COATED
70.201.07	BRAIN SPATULA CONIC NO. 3 BLUNT, LENGTH 200 MM / 8", WIDTH 15 MM MEMORY SHEET
70.201.07 B	BRAIN SPATULA CONIC NO. 3 BLUNT, 200 MM, 15 MM WIDE, MEMORY SHEET, BLACK COATED
70.201.08	BRAIN SPATULA CONIC NO. 4 BLUNT, LENGTH 200 MM/ 8", WIDTH 20 MM MEMORY SHEET
70.201.08 B	BRAIN SPATULA CONIC NO. 4 BLUNT, 200 MM, 20 MM WIDE, MEMORY

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	SHEET, BLACK COATED
70.210.07	OLIVECRONA BRAIN SPATULA, FLEXIBLE, LENGTH 180 MM / 7", WIDTH 7 / 9 MM CONCAVE
70.210.11	OLIVECRONA BRAIN SPATULA, FLEXIBLE, LENGTH 180 MM / 7", WIDTH 11 / 13 MM CONCAVE
70.210.15	OLIVECRONA BRAIN SPATULA, MALLEABLE, LENGTH 180 MM / 7", WIDTH 15 / 18 MM CONCAVE
70.210.18	OLIVECRONA BRAIN SPATULA, MALLEABLE, LENGTH 180 MM / 7", WIDTH 18 / 22 MM CONCAVE
70.215.07	OLIVECRONA BRAIN SPATULA, FLEXIBLE, WIDTH 7 / 9MM, LENGTH 180 MM / 7" CONVEX
70.215.11	OLIVECRONA BRAIN SPATULA, FLEXIBLE, WIDTH 11 / 13MM, LENGTH 180 MM / 7" CONVEX
70.215.15	OLIVECRONA BRAIN SPATULA, MALLEABLE, WIDTH 15 / 18 MM, LENGTH 180 MM / 7" CONVEX
70.215.18	OLIVECRONA BRAIN SPATULA, MALLEABLE, WIDTH 18 / 22 MM, LENGTH 180 MM / 7" CONVEX
70.220.07	BRAIN SPATULAS AACHEN PATTERN WIDTH 7 / 8 MM, LENGHT 200 MM / 8"
70.220.10	BRAIN SPATULAS AACHEN PATTERN WIDTH 10 / 11 MM, LENGHT 200 MM / 8"
70.220.13	BRAIN SPATULAS AACHEN PATTERN WIDTH 13 / 14 MM, LENGHT 200 MM / 8"
70.220.16	BRAIN SPATULAS AACHEN PATTERN WIDTH 16 / 17 MM, LENGHT 200 MM / 8"
70.220.19	BRAIN SPATULAS AACHEN PATTERN WIDTH 19 / 20 MM, LENGHT 200 MM / 8"
70.220.22	BRAIN SPATULAS AACHEN PATTERN WIDTH 22 / 25 MM, LENGHT 200 MM / 8"
70.230.08	HEIFETZ BRAIN SPATULA, MALLEABLE, WIDTH 8 MM TOTAL LENGTH 200 MM / 8"
70.230.11	HEIFETZ BRAIN SPATULA, MALLEABLE, WIDTH 11 MM TOTAL LENGTH 200 MM / 8"
70.230.14	HEIFETZ BRAIN SPATULA, MALLEABLE, WIDTH 14 MM TOTAL LENGTH 200 MM / 8"
70.230.17	HEIFETZ BRAIN SPATULA, MALLEABLE WIDTH 17 MM TOTAL LENGTH 200 MM / 8"
70.230.20	HEIFETZ BRAIN SPATULA, MALLEABLE WIDTH 17 MM TOTAL LENGTH 200 MM / 8"
70.240.20	BRAIN SPATULAS MALLEABLE WIDTH 9 MM, LENGHT 200 MM / 8" ONE SIDE GROOVED
70.242.20	BRAIN SPATULAS MALLEABLE WIDTH 12 MM, LENGHT 200 MM / 8" ONE SIDE GROOVED
70.244.25	BRAIN SPATULAS MALLEABLE WIDTH 12 MM, LENGHT 250 MM / 10" ONE SIDE GROOVED
70.250.10	BRAIN SPATULA, TO ONE SIDE TAPERED POINTED, LENGTH 200 MM / 8", WIDTH 10 MM OF MEMORY-SHEET
70.250.15	BRAIN SPATULA, TO ONE SIDE TAPERED POINTED, LENGTH 200 MM / 8", WIDTH 15 MM OF MEMORY-SHEET
70.250.20	BRAIN SPATULA, TO ONE SIDE TAPERED POINTED, LENGTH 200 MM / 8", WIDTH 20 MM OF MEMORY-SHEET
70.580.00	SPREADER FOR SPECULA AFTER LANDOLT 70.581.01 TO 70.581.04 TOTAL LENGTH 210 MM / 8 1/4"
70.581.01	CUSHING-LANGOLT SPECULA , 70 x 15MM FOR TRANS-SPHENOIDALE HYPOPHYSECTOMY BLACK COATED
70.581.02	CUSHING-LANGOLT SPECULA , 80 x 15MM FOR TRANS-SPHENOIDALE HYPOPHYSECTOMY BLACK COATED
70.581.03	CUSHING-LANGOLT SPECULA , 90 x 15MM FOR TRANS-SPHENOIDALE HYPOPHYSECTOMY BLACK COATED
70.581.04	CUSHING-LANGOLT SPECULA , 110 x 15MM FOR TRANS-SPHENOIDALE HYPOPHYSECTOMY BLACK COATED
70.589.01	PAPAVERO-CASPAR SPECULA , 80 x 11MM FOR TRANS-SPHENOIDALE HYPOPHYSECTOMY
70.589.02	PAPAVERO-CASPAR SPECULA, 90 x 13MM FOR TRANS-SPHENOIDALE HYPOPHYSECTOMY
70.589.03	PAPAVERO-CASPAR SPECULA, 100 x 15MM FOR TRANS-SPHENOIDALE HYPOPHYSECTOMY
70.592.01	NASAL SPECULA COTTLE 30 X 9-4 MM FOR 70.589.01 - 70.589.03 TOTAL LENGTH 140 MM / 5 1/2"

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.592.02	NASAL SPECULA COTTLE 35 X 10-8 MM FOR 70.589.01 - 70.589.03 TOTAL LENGTH 140 MM / 5 1/2"
70.592.03	NASAL SPECULA COTTLE 55 X 10-6 MM FOR 70.589.01 - 70.589.03 TOTAL LENGTH 140 MM / 5 1/2"
70.592.04	NASAL SPECULA COTTLE 55 X 10-8 MM FOR 70.589.01 - 70.589.03 TOTAL LENGTH 140 MM / 5 1/2"
70.592.05	NASAL SPECULA COTTLE 70 X 10-8 MM FOR 70.589.01 - 70.589.03 TOTAL LENGTH 140 MM / 5 1/2"
70.592.06	NASAL SPECULA COTTLE 80 X 10-8 MM FOR 70.589.01 - 70.589.03 TOTAL LENGTH 140 MM / 5 1/2"
70.592.07	NASAL SPECULA COTTLE 90 X 10-8 MM FOR 70.589.01 - 70.589.03 TOTAL LENGTH 140 MM / 5 1/2"
70.595.01	HARTMANN NASAL SPECULA FIG. 1 TOTAL LENGTH 165 MM / 6 1/2"
70.595.02	HARTMANN NASAL SPECULA FIG. 2 TOTAL LENGTH 165 MM / 6 1/2"
70.595.03	HARTMANN NASAL SPECULA FIG. 3 TOTAL LENGTH 165 MM / 6 1/2"
70.145.01	MIRROR HANDLE WITH MIRROR INSERT Ø 6 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2"
70.145.01 B	MIRROR HANDLE WITH MIRROR INSERT Ø 6 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.145.02	MIRROR HANDLE WITH MIRROR INSERT Ø 8 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2"
70.145.02 B	MIRROR HANDLE WITH MIRROR INSERT Ø 8 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.145.03	MIRROR HANDLE WITH MIRROR INSERT Ø 10 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2"
70.145.03 B	MIRROR HANDLE WITH MIRROR INSERT Ø 10 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.145.04	MIRROR HANDLE WITH MIRROR INSERT Ø 12 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2"
70.145.04 B	MIRROR HANDLE WITH MIRROR INSERT Ø 12 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2" BLACK
74.401.00	HANDLE PRIME SYSTEM
74.401.00 B	HANDLE PRIME SYSTEM BLACK COATED
74.471.31	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=180MM, 40°
74.471.31 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=180MM, 40° BLACK COATED
74.471.32	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=180MM, 40°
74.471.32 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=180MM, 40° BLACK COATED
74.471.33	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=180MM, 40°
74.471.33 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=180MM, 40° BLACK COATED
74.471.34	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4mm, L=180MM, 40°
74.471.34 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4mm, L=180MM, 40° BLACK COATED
74.471.35	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=180MM, 40°
74.471.35 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=180MM, 40° BLACK COATED
74.472.31	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=200MM, 40°
74.472.31 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=200MM, 40° BLACK COATED
74.472.32	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=200MM, 40°
74.472.32 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=200MM, 40° BLACK COATED
74.472.33	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=200MM, 40°
74.472.33 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=200MM, 40° BLACK COATED
74.472.34	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=200MM, 40°
74.472.34 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=200MM, 40° BLACK COATED
74.472.35	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=200MM, 40°

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.472.35 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=200MM, 40° BLACK COATED
74.472.42	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=200MM, 40°; BENT UPWARDS
74.472.43	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=200MM, 40° BENT UPWARDS
74.473.31	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=230MM, 40°
74.473.31 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=230MM, 40° BLACK COATED
74.473.32	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=230MM, 40°
74.473.32 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=230MM, 40° BLACK COATED
74.473.33	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=230MM, 40°
74.473.33 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=230MM, 40° BLACK COATED
74.473.34	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=230MM, 40°
74.473.34 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=230MM, 40° BLACK COATED
74.473.35	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=230MM, 40°
74.473.35 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=230MM, 40° BLACK COATED
74.474.31	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=250MM, 40°
74.474.31 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=250MM, 40° BLACK COATED
74.474.32	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=250MM, 40°
74.474.32 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=250MM, 40° BLACK COATED
74.474.33	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=250MM, 40°
74.474.33 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=250MM, 40° BLACK COATED
74.474.34	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=250MM, 40°
74.474.34 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=250MM, 40° BLACK COATED
74.474.35	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=250MM, 40°
74.474.35 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=250MM, 40° BLACK COATED
74.474.36	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 6MM, L=250MM, 40°
74.475.31	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=280MM, 40°
74.475.31 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=280MM, 40° BLACK COATED
74.475.32	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=280MM, 40°
74.475.32 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=280MM, 40° BLACK COATED
74.475.33	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=280MM, 40°
74.475.33 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=280MM, 40° BLACK COATED
74.475.34	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=280MM, 40°
74.475.34 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=280MM, 40° BLACK COATED
74.475.35	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=280MM, 40°
74.475.35 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=280MM, 40° BLACK COATED
74.475.36	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 6MM, L=280MM, 40°
74.475.36 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 6MM, L=280MM, 40°; BLACK COATED
74.476.31	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=300MM, 40°
74.476.31 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=300MM, 40° BLACK COATED
74.476.32	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=300MM, 40°
74.476.32 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=300MM, 40° BLACK COATED
74.476.33	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=300MM, 40°

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.476.33 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=300MM, 40° BLACK COATED
74.476.34	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=300MM, 40°
74.476.34 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=300MM, 40° BLACK COATED
74.476.35	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=300MM, 40°
74.476.35 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=300MM, 40° BLACK COATED
74.642.12	KERRISON MODIFIZ. SWING PUNCH; 40° up 2mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.642.12 B	KERRISON MODIFIZ. SWING PUNCH; 40° up 2mm; without ejector; thin footplate 20,0cm (8"); 15mm open., CC-coated
74.642.13	KERRISON MODIFIZ. SWING PUNCH; 40° up 3mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.642.13 B	KERRISON MODIFIZ. SWING PUNCH; 40° up 3mm; without ejector; thin footplate 20,0cm (8"); 15mm open., CC-coated
74.642.14	KERRISON MODIFIZ. SWING PUNCH; 40° up 4mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.642.14 B	KERRISON MODIFIZ. SWING PUNCH; 40° up 4mm; without ejector; thin footplate 20,0cm (8"); 15mm open., CC-coated
74.642.15	KERRISON MODIFIZ. SWING PUNCH; 40° up 5mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.642.15 B	KERRISON MODIFIZ. SWING PUNCH; 40° up 5mm; without ejector; thin footplate 20,0cm (8"); 15mm open., CC-coated
74.651.01	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector 18,0cm (7,2"); 10mm open.
74.651.01 B	KERRISON SWING Punch; 90° up cut 1mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.651.05	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.
74.651.05 B	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.651.06	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.
74.651.06 B	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.651.11	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.651.11 B	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.651.12	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.651.12 B	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.651.13	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.651.13 B	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.651.14	KERRISON SWING PUNCH; 90° UP CUT 4MM; WITH EJECTOR; THIN FOOTPLATE 18,0CM /7,2"; 10MM OPENING
74.651.14 B	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.;CC-coated
74.651.15	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.651.15 B	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.;CC-coated
74.651.16	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.651.16 B	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.;CC-coated
74.651.22	KERRISON SWING PUNCH, 90° up cut 2mm; with ejector 18,0cm (7,2"); 10mm open.
74.651.23	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector 18,0cm (7,2"); 10mm open.
74.651.24	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector 18,0cm (7,2"); 10mm open.
74.652.01	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector 20,0cm (8"); 10mm open.
74.652.01 B	KERRISON SWING PUNCH, 90° up cut 1mm; without ejector 20,0cm (8");

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	10mm open.;CC-coated
74.652.05	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector 20,0cm (8"); 10mm open.
74.652.05 B	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.652.06	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector 20,0cm (8"); 10mm open.
74.652.06 B	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector 20,0cm (8"); 10mm open.;CC-coated
74.652.11	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.652.11 B	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.652.12	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.652.12 B	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.652.13	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.652.13 B	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.652.14	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.652.14 B	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.652.15	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.652.15 B	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.652.16	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.652.16 B	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.;CC-coated
74.652.22	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector 20,0cm (8"); 10mm open.
74.652.23	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector 20,0cm (8"); 10mm open.
74.652.24	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector 20,0cm (8"); 10mm open.
74.653.01	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector 23,0cm (9,2"); 10mm open.
74.653.01 B	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.653.02	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector 23,0cm (9,2"); 10mm open.
74.653.02 B	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.653.03	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector 23,0cm (9,2"); 10mm open.
74.653.03 B	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.653.04	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector 23,0cm (9,2"); 10mm open.
74.653.04 B	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.653.05	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector 23,0cm (9,2"); 10mm open.
74.653.05 B	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.653.06	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector 23,0cm (9,2"); 10mm open.
74.653.06 B	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.653.11	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.653.11 B	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.;CC-coated
74.653.12	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.653.12 B	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.;CC-coated
74.653.13	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.653.13 B	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.;CC-coated
74.653.14	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.653.14 B	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.;CC-coated
74.653.15	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.653.15 B	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.;CC-coated
74.653.16	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.653.16 B	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.;CC-coated
74.671.01	KERRISON SWING Punch; 40° up cut 1mm; without ejector 18,0cm (7,2"); 10mm open.
74.671.01 B	KERRISON SWING Punch; 40° up cut 1mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.02	KERRISON SWING Punch; 40° up cut 2mm; without ejector 18,0cm (7,2"); 10mm open.
74.671.02 B	KERRISON SWING Punch; 40° up cut 2mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.03	KERRISON SWING Punch; 40° up cut 3mm; without ejector 18,0cm (7,2"); 10mm open.
74.671.03 B	KERRISON SWING Punch; 40° up cut 3mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.04	KERRISON SWING Punch; 40° up cut 4mm; without ejector 18,0cm (7,2"); 10mm open.
74.671.04 B	KERRISON SWING Punch; 40° up cut 4mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.05	KERRISON SWING Punch; 40° up cut 5mm; without ejector 18,0cm (7,2"); 10mm open.
74.671.05 B	KERRISON SWING Punch; 40° up cut 5mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.06	KERRISON SWING Punch; 40° up cut 6mm; without ejector 18,0cm (7,2"); 10mm open.
74.671.06 B	KERRISON SWING Punch; 40° up cut 6mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.11	KERRISON SWING Punch; 40° up cut 1mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.11 B	KERRISON SWING Punch; 40° up cut 1mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.12	KERRISON SWING Punch; 40° up cut 2mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.12 B	KERRISON SWING Punch; 40° up cut 2mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.13	KERRISON SWING Punch; 40° up cut 3mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.13 B	KERRISON SWING Punch; 40° up cut 3mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.14	KERRISON SWING Punch; 40° up cut 4mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.14 B	KERRISON SWING Punch; 40° up cut 4mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.15	KERRISON SWING Punch; 40° up cut 5mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.15 B	KERRISON SWING Punch; 40° up cut 5mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.16	KERRISON SWING Punch; 40° up cut 6mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.16 B	KERRISON SWING Punch; 40° up cut 6mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.;CC-coated
74.671.22	KERRISON SWING Punch; 40° up cut 2mm; with ejector 18,0cm (7,2"); 10mm open.
74.671.22 B	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.671.23	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector 18,0cm (7,2"); 10mm open.
74.671.23 B	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.24	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector 18,0cm (7,2"); 10mm open.
74.671.24 B	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.25	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.
74.671.25 B	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.26	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.
74.671.26 B	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.; CC
74.671.32	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.32 B	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.33	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.33 B	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.34	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.34 B	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.35	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.35 B	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.36	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.36 B	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.672.01	KERRISON SWING Punch; 40° up cut 1mm; without ejector 20,0cm (8"); 10mm open.
74.672.01 B	KERRISON SWING Punch; 40° up cut 1mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.02	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector 20,0cm (8"); 10mm open.
74.672.02 B	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.03	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector 20,0cm (8"); 10mm open.
74.672.03 B	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.04	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector 20,0cm (8"); 10mm open.
74.672.04 B	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.05	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector 20,0cm (8"); 10mm open.
74.672.05 B	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.06	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector 20,0cm (8"); 10mm open.
74.672.06 B	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.11	KERRISON SWING Rongeur; 40° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.11 B	KERRISON SWING Rongeur; 40° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.12	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.12 B	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.13	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector; thin footplate 20,0cm (8"); 10mm open.

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.672.13 B	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.14	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.14 B	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.15	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.15 B	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.16	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.16 B	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.22	KERRISON SWING Punch; 40° up cut 2mm; without ejector 20,0cm (8"); 10mm open.
74.672.22 B	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.23	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector 20,0cm (8"); 10mm open.
74.672.23 B	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.24	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector 20,0cm (8"); 10mm open.
74.672.24 B	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.25	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector 20,0cm (8"); 10mm open.
74.672.25 B	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.26	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector 20,0cm (8"); 10mm open.
74.672.26 B	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.32	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.32 B	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.33	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.33 B	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.34	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.34 B	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.35	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.35 B	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.36	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.36 B	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.673.01	KERRISON SWING Rongeur; 40° up cut 1mm; without ejector 23,0cm (9,2"); 10mm open.
74.673.01 B	KERRISON SWING Rongeur; 40° up cut 1mm; without ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.02	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector 23,0cm (9,2"); 10mm open.
74.673.02 B	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.03	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector 23,0cm (9,2"); 10mm open.
74.673.03 B	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.04	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector 23,0cm (9,2"); 10mm open.
74.673.04 B	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector 23,0cm (9,2"); 10mm open.; CC-coated

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.673.05	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector 23,0cm (9,2"); 10mm open.
74.673.05 B	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.06	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector 23,0cm (9,2"); 10mm open.
74.673.06 B	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.11	KERRISON SWING Rongeur; 40° up cut 1mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.11 B	KERRISON SWING Rongeur; 40° up cut 1mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.12	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.12 B	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.13	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.13 B	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.14	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.14 B	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.15	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.15 B	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.16	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.16 B	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.22	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector 23,0cm (9,2"); 10mm open.
74.673.22 B	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.23	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector 23,0cm (9,2"); 10mm open.
74.673.23 B	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.24	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector 23,0cm (9,2"); 10mm open.
74.673.24 B	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.25	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector 23,0cm (9,2"); 10mm open.
74.673.25 B	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.26	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector 23,0cm (9,2"); 10mm open.
74.673.26 B	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.32	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.32 B	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.33	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.33 B	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.34	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.34 B	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.35	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.35 B	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.36	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.673.36 B	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.701.22	LOVE KERRISON PUNCH; 90° up cut 2mm; with ejector 18,0cm (7,2"); 15mm open.
74.701.23	LOVE KERRISON PUNCH; 90° up cut 3mm; with ejector 18,0cm (7,2"); 15mm open.
74.701.24	LOVE KERRISON PUNCH; 90° up cut 4mm; with ejector 18,0cm (7,2"); 15mm open.
74.701.25	LOVE KERRISON PUNCH; 90° up cut 5mm; with ejector 18,0cm (7,2"); 15mm open.
74.701.26	LOVE KERRISON PUNCH; 90° up cut 6mm; with ejector 18,0cm (7,2"); 15mm open.
74.702.22	LOVE KERRISON PUNCH; 90° up cut 2mm; with ejector 20,0cm (8"); 15mm open.
74.702.23	LOVE KERRISON PUNCH; 90° up cut 3mm; with ejector 20,0cm (8"); 15mm open.
74.702.24	LOVE KERRISON PUNCH; 90° up cut 4mm; with ejector 20,0cm (8"); 15mm open.
74.702.25	LOVE KERRISON PUNCH; 90° up cut 5mm; with ejector 20,0cm (8"); 15mm open.
74.702.26	LOVE KERRISON PUNCH; 90° up cut 6mm; with ejector 20,0cm (8"); 15mm open.
74.721.02	LOVE KERRISON PUNCH; 40° up cut 2mm; without ejector 18,0cm (7,2"); 15mm open.
74.721.03	LOVE KERRISON PUNCH; 40° up cut 3mm; without ejector 18,0cm (7,2"); 15mm open.
74.721.04	LOVE KERRISON PUNCH; 40° up cut 4mm; without ejector 18,0cm (7,2"); 15mm open.
74.721.05	LOVE KERRISON PUNCH; 40° up cut 5mm; without ejector 18,0cm (7,2"); 15mm open.
74.721.06	LOVE KERRISON PUNCH; 40° up cut 6mm; without ejector 18,0cm (7,2"); 15mm open.
74.722.02	LOVE KERRISON PUNCH; 40° up cut 2mm; without ejector 20,0cm (8"); 15mm open.
74.722.03	LOVE KERRISON PUNCH; 40° up cut 3mm; without ejector 20,0cm (8"); 15mm open.
74.722.04	LOVE KERRISON PUNCH; 40° up cut 4mm; without ejector 20,0cm (8"); 15mm open.
74.722.05	LOVE KERRISON PUNCH; 40° up cut 5mm; without ejector 20,0cm (8"); 15mm open.
74.722.06	LOVE KERRISON PUNCH; 40° up cut 6mm; without ejector 20,0cm (8"); 15mm open.
74.742.02	KERRISON MODIFIZ. PUNCH; 40° up cut 2mm; without ejector 20,0cm (8"); 15mm open.
74.742.02 B	KERRISON MODIFIZ. PUNCH; 40° up cut 2mm; without ejector 20,0cm (8"); 15mm open.; CC-coated
74.742.03	KERRISON MODIFIZ. PUNCH; 40° up cut 3mm; without ejector 20,0cm (8"); 15mm open.
74.742.03 B	KERRISON MODIFIZ. PUNCH; 40° up cut 3mm; without ejector 20,0cm (8"); 15mm open.; CC-coated
74.742.04	KERRISON MODIFIZ. PUNCH; 40° up cut 4mm; without ejector 20,0cm (8"); 15mm open.
74.742.04 B	KERRISON MODIFIZ. PUNCH; 40° up cut 4mm; without ejector 20,0cm (8"); 15mm open.; CC-coated
74.742.05	KERRISON MODIFIZ. PUNCH; 40° up cut 5mm; without ejector 20,0cm (8"); 15mm open.
74.742.05 B	KERRISON MODIFIZ. PUNCH; 40° up cut 5mm; without ejector 20,0cm (8"); 15mm open.; CC-coated
74.742.12	KERRISON MODIFIZ. PUNCH; 40° up cut 2mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.742.12 B	KERRISON MODIFIZ. PUNCH; 40° up cut 2mm; without ejector; thin footplate 20,0cm (8"); 15mm open.; CC-coated
74.742.13	KERRISON MODIFIZ. PUNCH; 40° up cut 3mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.742.13 B	KERRISON MODIFIZ. PUNCH; 40° up cut 3mm; without ejector; thin footplate 20,0cm (8"); 15mm open.; CC-coated
74.742.14	KERRISON MODIFIZ. PUNCH; 40° up cut 4mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.742.14 B	KERRISON MODIFIZ. PUNCH; 40° up cut 4mm; without ejector; thin footplate 20,0cm (8"); 15mm open.; CC-coated

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.742.15	KERRISON MODIFIZ. PUNCH; 40° up cut 5mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.742.15 B	KERRISON MODIFIZ. PUNCH; 40° up cut 5mm; without ejector; thin footplate 20,0cm (8"); 15mm open.; CC-coated
74.751.01	KERRISON PUNCH; 90° up cut 1mm; without ejector 18,0cm (7,2"); 10mm open.
74.751.01 B	KERRISON PUNCH, 90° UP CUT 1 MM, WITHOUT EJECTOR 180 MM / 7,2", 10 MM OPENING, CC-COATED
74.751.02	KERRISON PUNCH, 90° up cut 2mm; with ejector 18,0cm (7,2"); 10mm open.
74.751.02 B	KERRISON PUNCH, 90° up cut 2mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.751.03	KERRISON PUNCH, 90° up cut 3mm; with ejector 18,0cm (7,2"); 10mm open.
74.751.03 B	KERRISON Rongeur; 90° up cut 3mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.751.04	KERRISON Rongeur; 90° up cut 4mm; with ejector 18,0cm (7,2"); 10mm open.
74.751.04 B	KERRISON Rongeur; 90° up cut 4mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.751.05	KERRISON Rongeur; 90° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.
74.751.05 B	KERRISON Rongeur; 90° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.751.06	KERRISON Rongeur; 90° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.
74.751.06 B	KERRISON Rongeur; 90° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.751.11	KERRISON Rongeur; 90° up cut 1mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.751.11 B	KERRISON Rongeur; 90° up cut 1mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.751.12	KERRISON Rongeur; 90° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.751.12 B	KERRISON Rongeur; 90° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.751.13	KERRISON Rongeur; 90° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.751.13 B	KERRISON Rongeur; 90° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.751.14	KERRISON Rongeur; 90° up cut 4mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.751.14 B	KERRISON Rongeur; 90° up cut 4mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.751.15	KERRISON Rongeur; 90° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.751.15 B	KERRISON Rongeur; 90° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.751.16	KERRISON Rongeur; 90° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.751.16 B	KERRISON Rongeur; 90° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.752.01	KERRISON Rongeur; 90° up cut 1mm; without ejector 20,0cm (8"); 10mm open.
74.752.01 B	KERRISON Rongeur; 90° up cut 1mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.752.02	KERRISON Rongeur; 90° up cut 2mm; with ejector 20,0cm (8"); 10mm open.
74.752.02 B	KERRISON Rongeur; 90° up cut 2mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.752.03	KERRISON Rongeur; 90° up cut 3mm; with ejector 20,0cm (8"); 10mm open.
74.752.03 B	KERRISON Rongeur; 90° up cut 3mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.752.04	KERRISON Rongeur; 90° up cut 4mm; with ejector 20,0cm (8"); 10mm open.
74.752.04 B	KERRISON Rongeur; 90° up cut 4mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.752.05	KERRISON Rongeur; 90° up cut 5mm; with ejector 20,0cm (8"); 10mm open.
74.752.05 B	KERRISON Rongeur; 90° up cut 5mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.752.06	KERRISON Rongeur; 90° up cut 6mm; with ejector 20,0cm (8"); 10mm open.

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.752.06 B	KERRISON Rongeur; 90° up cut 6mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.752.11	KERRISON Rongeur; 90° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.752.11 B	KERRISON Rongeur; 90° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.752.12	KERRISON Rongeur; 90° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.752.12 B	KERRISON Rongeur; 90° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.752.13	KERRISON Rongeur; 90° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.752.13 B	KERRISON Rongeur; 90° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.752.14	KERRISON Rongeur; 90° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.752.14 B	KERRISON Rongeur; 90° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.752.15	KERRISON Rongeur; 90° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.752.15 B	KERRISON Rongeur; 90° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.752.16	KERRISON Rongeur; 90° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.752.16 B	KERRISON Rongeur; 90° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.753.02	KERRISON Rongeur; 90° up cut 2mm; with ejector 23,0cm (9,2"); 10mm open.
74.753.02 B	KERRISON Rongeur; 90° up cut 2mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.753.03	KERRISON Rongeur; 90° up cut 3mm; with ejector 23,0cm (9,2"); 10mm open.
74.753.03 B	KERRISON Rongeur; 90° up cut 3mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.753.04	KERRISON Rongeur; 90° up cut 4mm; with ejector 23,0cm (9,2"); 10mm open.
74.753.04 B	KERRISON Rongeur; 90° up cut 4mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.753.05	KERRISON Rongeur; 90° up cut, 5mm; with ejector, 23,0cm (9,2"); 10mm open.
74.753.05 B	KERRISON Rongeur; 90° up cut, 5mm; with ejector, 23,0cm (9,2"); 10mm open.; CC-coated
74.753.12	KERRISON Rongeur; 90° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.753.12 B	KERRISON Rongeur; 90° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.753.13	KERRISON Rongeur; 90° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.753.13 B	KERRISON Rongeur; 90° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.753.14	KERRISON Rongeur; 90° up cut, 4mm; with ejector; thin footplate, 23,0cm (9,2"); 10mm open.
74.753.14 B	KERRISON Rongeur; 90° up cut, 4mm; with ejector; thin footplate, 23,0cm (9,2"); 10mm open.; CC-coated
74.753.15	KERRISON Rongeur; 90° up cut, 5mm; with ejector; thin footplate, 23,0cm (9,2"); 10mm open.
74.753.15 B	KERRISON Rongeur; 90° up cut, 5mm; with ejector; thin footplate, 23,0cm (9,2"); 10mm open.; CC-coated
74.761.02	KERRISON Rongeur; 90° down cut 2mm; without ejector 18,0cm (7,2"); 10mm open.
74.761.23	KERRISON Rongeur; 90° down cut 3mm; with ejector 18,0cm (7,2"); 10mm open.
74.761.24	KERRISON Rongeur; 90° down cut 4mm; with ejector 18,0cm (7,2"); 10mm open.
74.761.25	KERRISON Rongeur; 90° down cut 5mm; with ejector 18,0cm (7,2"); 10mm open.
74.761.26	KERRISON Rongeur; 90° down cut 6mm; with ejector 18,0cm (7,2"); 10mm open.
74.762.02	KERRISON Rongeur; 90° down cut 2mm; without ejector 20,0cm (8"); 10mm open.

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.762.23	KERRISON Rongeur; 90° down cut 3mm; with ejector 20,0cm (8"); 10mm open.
74.762.24	KERRISON Rongeur; 90° down cut 4mm; with ejector 20,0cm (8"); 10mm open.
74.762.25	KERRISON Rongeur; 90° down cut 5mm; with ejector 20,0cm (8"); 10mm open.
74.762.26	KERRISON Rongeur; 90° down cut 6mm; with ejector 20,0cm (8"); 10mm open.
74.771.01	KERRISON Rongeur; 40° up cut 1mm; without ejector 18,0cm (7,2"); 10mm open.
74.771.01 B	KERRISON Rongeur; 40° up cut 1mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.02	KERRISON Rongeur; 40° up cut 2mm; without ejector 18,0cm (7,2"); 10mm open.
74.771.02 B	KERRISON Rongeur; 40° up cut 2mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.03	KERRISON Rongeur; 40° up cut 3mm; without ejector 18,0cm (7,2"); 10mm open.
74.771.03 B	KERRISON Rongeur; 40° up cut 3mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.04	KERRISON Rongeur; 40° up cut 4mm; without ejector 18,0cm (7,2"); 10mm open.
74.771.04 B	KERRISON Rongeur; 40° up cut 4mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.05	KERRISON Rongeur; 40° up cut 5mm; without ejector 18,0cm (7,2"); 10mm open.
74.771.05 B	KERRISON Rongeur; 40° up cut 5mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.06	KERRISON Rongeur; 40° up cut 6mm; without ejector 18,0cm (7,2"); 10mm open.
74.771.06 B	KERRISON Rongeur; 40° up cut 6mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.11	KERRISON Rongeur; 40° up cut 1mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.11 B	KERRISON Rongeur; 40° up cut 1mm; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.12	KERRISON Rongeur; 40° up cut 2mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.12 B	KERRISON Rongeur; 40° up cut 2mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.13	KERRISON Rongeur; 40° up cut 3mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.13 B	KERRISON Rongeur; 40° up cut 3mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.14	KERRISON Rongeur; 40° up cut 4mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.14 B	KERRISON Rongeur; 40° up cut 4mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.15	KERRISON Rongeur; 40° up cut 5mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.15 B	KERRISON Rongeur; 40° up cut 5mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.16	KERRISON Rongeur; 40° up cut 6mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.16 B	KERRISON Rongeur; 40° up cut 6mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.22	KERRISON Rongeur; 40° up cut 2mm; with ejector 18,0cm (7,2"); 10mm open.
74.771.22 B	KERRISON Rongeur; 40° up cut 2mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.23	KERRISON Rongeur; 40° up cut 3mm; with ejector 18,0cm (7,2"); 10mm open.
74.771.23 B	KERRISON Rongeur; 40° up cut 3mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.24	KERRISON Rongeur; 40° up cut 4mm; with ejector 18,0cm (7,2"); 10mm open.
74.771.24 B	KERRISON Rongeur; 40° up cut 4mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.25	KERRISON Rongeur; 40° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.771.25 B	KERRISON Rongeur; 40° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.26	KERRISON Rongeur; 40° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.
74.771.26 B	KERRISON Rongeur; 40° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.32	KERRISON Rongeur; 40° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.32 B	KERRISON Rongeur; 40° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.33	KERRISON Rongeur; 40° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.33 B	KERRISON Rongeur; 40° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.34	KERRISON Rongeur; 40° up cut 4mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.34 B	KERRISON Rongeur; 40° up cut 4mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.35	KERRISON Rongeur; 40° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.35 B	KERRISON Rongeur; 40° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.36	KERRISON Rongeur; 40° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.36 B	KERRISON Rongeur; 40° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.772.01	KERRISON Rongeur; 40° up cut 1mm; without ejector 20,0cm (8"); 10mm open.
74.772.01 B	KERRISON Rongeur; 40° up cut 1mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.02	KERRISON Rongeur; 40° up cut 2mm; without ejector 20,0cm (8"); 10mm open.
74.772.02 B	KERRISON Rongeur; 40° up cut 2mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.03	KERRISON Rongeur; 40° up cut 3mm; without ejector 20,0cm (8"); 10mm open.
74.772.03 B	KERRISON Rongeur; 40° up cut 3mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.04	KERRISON Rongeur; 40° up cut 4mm; without ejector 20,0cm (8"); 10mm open.
74.772.04 B	KERRISON Rongeur; 40° up cut 4mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.05	KERRISON Rongeur; 40° up cut 5mm; without ejector 20,0cm (8"); 10mm open.
74.772.05 B	KERRISON Rongeur; 40° up cut 5mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.06	KERRISON Rongeur; 40° up cut 6mm; without ejector 20,0cm (8"); 10mm open.
74.772.06 B	KERRISON Rongeur; 40° up cut 6mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.11	KERRISON Rongeur; 40° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.11 B	KERRISON Rongeur; 40° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.12	KERRISON PUNCH; 40° up cut 2mm, without ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.12 B	KERRISON PUNCH; 40° up cut 2mm, without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.13	KERRISON PUNCH; 40° up cut 3mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.13 B	KERRISON PUNCH; 40° up cut 3mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.14	KERRISON PUNCH; 40° up cut 4mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.14 B	KERRISON PUNCH; 40° up cut 4mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.15	KERRISON PUNCH; 40° up cut 5mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.15 B	KERRISON PUNCH; 40° up cut 5mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.772.16	KERRISON PUNCH; 40° up cut 6mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.16 B	KERRISON PUNCH; 40° up cut 6mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.22	KERRISON PUNCH; 40° up cut 2mm; with ejector 20,0cm (8"); 10mm open.
74.772.22 B	KERRISON PUNCH; 40° up cut 2mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.23	KERRISON PUNCH; 40° up cut 3mm; with ejector 20,0cm (8"); 10mm open.
74.772.23 B	KERRISON PUNCH; 40° up cut 3mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.24	KERRISON PUNCH; 40° up cut 4mm; with ejector 20,0cm (8"); 10mm open.
74.772.24 B	KERRISON PUNCH; 40° up cut 4mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.25	KERRISON PUNCH; 40° up cut 5mm; with ejector 20,0cm (8"); 10mm open.
74.772.25 B	KERRISON PUNCH; 40° up cut 5mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.26	KERRISON PUNCH; 40° up cut 6mm; with ejector 20,0cm (8"); 10mm open.
74.772.26 B	KERRISON PUNCH; 40° up cut 6mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.32	KERRISON PUNCH; 40° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.32 B	KERRISON PUNCH; 40° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.33	KERRISON PUNCH; 40° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.33 B	KERRISON PUNCH; 40° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.34	KERRISON PUNCH; 40° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.34 B	KERRISON PUNCH; 40° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.35	KERRISON PUNCH; 40° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.35 B	KERRISON PUNCH; 40° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.36	KERRISON PUNCH; 40° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.36 B	KERRISON PUNCH; 40° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.773.01	KERRISON PUNCH; 40° up cut 1mm; without ejector 23,0cm (9,2"); 10mm open.
74.773.01 B	KERRISON PUNCH; 40° up cut 1mm; without ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.773.02	KERRISON PUNCH; 40° up cut 2mm; without ejector 23,0cm (9,2"); 10mm open.
74.773.02 B	KERRISON PUNCH; 40° up cut 2mm; without ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.773.03	KERRISON PUNCH; 40° up cut 3mm; without ejector 23,0cm (9,2"); 10mm open.
74.773.03 B	KERRISON PUNCH; 40° up cut 3mm; without ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.773.04	KERRISON PUNCH; 40° up cut 4mm; without ejector 23,0cm (9,2"); 10mm open.
74.773.04 B	KERRISON PUNCH; 40° up cut 4mm; without ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.773.05	KERRISON PUNCH; 40° up cut 5mm; without ejector 23,0cm (9,2"); 10mm open.
74.773.05 B	KERRISON PUNCH; 40° up cut 5mm; without ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.773.11	KERRISON PUNCH; 40° up cut 1mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.11 B	KERRISON PUNCH; 40° up cut 1mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.12	KERRISON PUNCH; 40° up cut 2mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.12 B	KERRISON PUNCH; 40° up cut 2mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.13	KERRISON PUNCH; 40° up cut 3mm; without ejector; thin footplate 23,0cm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	(9,2"); 10mm open.
74.773.13 B	KERRISON PUNCH; 40° up cut 3mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.14	KERRISON PUNCH; 40° up cut 4mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.14 B	KERRISON PUNCH; 40° up cut 4mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.15	KERRISON PUNCH; 40° up cut 5mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.15 B	KERRISON PUNCH; 40° up cut 5mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.22	KERRISON PUNCH; 40° up cut 2mm; with ejector 23,0cm (9,2"); 10mm open.
74.773.22 B	KERRISON PUNCH; 40° up cut 2mm; with ejector 23,0cm (9,2");; 10mm open.; CC-coated
74.773.23	KERRISON PUNCH; 40° up cut 3mm; with ejector 23,0cm (9,2"); 10mm open.
74.773.23 B	KERRISON PUNCH; 40° up cut 3mm; with ejector 23,0cm (9,2");; 10mm open.; CC-coated
74.773.24	KERRISON PUNCH; 40° up cut 4mm; with ejector 23,0cm (9,2"); 10mm open.
74.773.24 B	KERRISON PUNCH; 40° up cut 4mm; with ejector 23,0cm (9,2");; 10mm open.; CC-coated
74.773.25	KERRISON PUNCH; 40° up cut 5mm; with ejector 23,0cm (9,2"); 10mm open.
74.773.25 B	KERRISON PUNCH; 40° up cut 5mm; with ejector 23,0cm (9,2");; 10mm open.; CC-coated
74.773.32	KERRISON PUNCH; 40° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.32 B	KERRISON PUNCH; 40° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.33	KERRISON PUNCH; 40° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.33 B	KERRISON PUNCH; 40° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.34	KERRISON PUNCH; 40° up cut 4mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.34 B	KERRISON PUNCH; 40° up cut 4mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.35	KERRISON PUNCH; 40° up cut 5mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.35 B	KERRISON PUNCH; 40° up cut 5mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.781.02	KERRISON PUNCH; 40° down cut 2mm; without ejector 18,0cm (7,2"); 10mm open.
74.781.03	KERRISON PUNCH; 40° down cut 3mm; without ejector 18,0cm (7,2"); 10mm open.
74.781.04	KERRISON PUNCH; 40° down cut 4mm; without ejector 18,0cm (7,2"); 10mm open.
74.781.05	KERRISON PUNCH; 40° down cut 5mm; without ejector 18,0cm (7,2"); 10mm open.
74.781.06	KERRISON PUNCH; 40° down cut 6mm; without ejector 18,0cm (7,2"); 10mm open.
74.782.03	KERRISON PUNCH; 40° down cut 3mm; without ejector 20,0cm (8"); 10mm open.
74.782.04	KERRISON PUNCH; 40° down cut 4mm; without ejector 20,0cm (8"); 10mm open.
74.782.05	KERRISON PUNCH; 40° down cut 5mm; without ejector 20,0cm (8"); 10mm open.
74.790.02	BAYONET PUNCH; 40° up cut 2mm; without ejector 16,0cm (6,4"); 10mm open.
74.790.02 B	BAYONET PUNCH; 40° up cut 2mm; without ejector 16,0cm (6,4"); 10mm open.; CC-coated
74.790.03	BAYONET PUNCH; 40° up cut 3mm; without ejector 16,0cm (6,4"); 10mm open.
74.790.03 B	BAYONET PUNCH; 40° up cut 3mm; without ejector 16,0cm (6,4"); 10mm open.; CC-coated
74.790.04	BAYONET PUNCH; 40° up cut 4mm; without ejector 16,0cm (6,4"); 10mm open.
74.790.04 B	BAYONET PUNCH; 40° up cut 4mm; without ejector 16,0cm (6,4"); 10mm open.; CC-coated
74.790.05	BAYONET PUNCH; 40° up cut 5mm; without ejector 16,0cm (6,4"); 10mm open.

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	open.
74.790.05 B	BAYONET PUNCH; 40° up cut 5mm; without ejector 16,0cm (6,4"); 10mm open.; CC-coated
74.790.12	BAYONET PUNCH; 40° up cut 2mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.
74.790.12 B	BAYONET PUNCH; 40° up cut 2mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.; CC-coated
74.790.13	BAYONET PUNCH; 40° up cut 3mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.
74.790.13 B	BAYONET PUNCH; 40° up cut 3mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.; CC-coated
74.790.14	BAYONET PUNCH; 40° up cut 4mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.
74.790.14 B	BAYONET PUNCH; 40° up cut 4mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.; CC-coated
74.790.15	BAYONET PUNCH; 40° up cut 5mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.
74.790.15 B	BAYONET PUNCH; 40° up cut 5mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.; CC-coated
75.130.00	GAUGING TOOL FOR L-FIXATION PACKING UNIT 20 pc.
64.031.19	YASARGIL GALEA HOOKS Ø 7 MM LENGTH 310 MM / 12 1/4"
64.041.19	YASARGIL GALEA HOOKS Ø 9 MM LENGTH 410 MM / 16"
64.810	RETRACTOR; 70MM; 2 3/4"
64.811	RETRACTOR; 100 MM, 4"
64.825.00	RETRACTOR GOLD COATED MINI DIMENSION A=29 MM; B=27 MM
64.825.01	RETRACTOR GOLD COATED SMALL DIMENSION A=34 MM; B=30 MM
64.825.02	RETRACTOR GOLD COATED MEDIUM DIMENSION A=42 MM; B=36 MM
64.825.03	RETRACTOR GOLD COATED LARGE DIMENSION A=47 MM; B=39 MM
64.880.00	CUSHING NERV HOOK TOTAL LENGTH 190 MM / 7 1/2"
64.881.00	SMITHWICK NERV HOOK TOTAL LENGTH 165 MM / 6 1/2"
70.250.02	LEYLA SELF-RETAINING RETRACTOR COMPLETE FOR FIXATION TO OPERATING TABLE
70.260.02	YASARGIL HOLDER FOR FLAT BRAIN SPATULA, COMPLETE, WITH 1 FLEXIBLE ARM
70.262.02	YASARGIL HOLDER FOR FLAT BRAIN SPATULA, COMPLETE, WITH 2 FLEXIBLE ARMS
70.266.02	FIXATION BASE FOR 1 ARM ON BARS UP TO Ø16 MM
70.267.02	FIXATION BASE FOR AT SKULL FOR 1 FLEXIBLE ARM
70.268.02	LEYLA RETRACTOR SYSTEM FIXATION FOR 2 ARMS AT SKULL
70.270.02	LEYLA RETRACTOR SYSTEM FLEXIBLE ARME ONLY
70.273.02	LEYLA RETRACTOR SYSTEM HOLDER FOR FLAT BRAIN SPATULA
70.274.02	LEYLA RETRACTOR SYSTEM YASARGIL HOLDER FOR BRAIN SPATULA WITH ROUND SHAFT
70.275.02	YASARGIL EAR SPECULA HOLDER ONLY
70.280.02	YASARGIL BALL AND SOCKET JOINT FOR FIXATION OF HOLDING ROD 70.285.02 TO THE OPERATING TABLE 10 X 25 MM
70.282.02	YASARGIL COUPLING HEAD FOR 5 FLEXIBLE ARMS MAX.
70.283.02	YASARGIL COUPLING HEAD TURNABLE, ALTERNATIVE TO 70.282.02
70.284.02	YASARGIL COUPLING HEAD Laterally open, ALTERNATIVE TO 70.282.02
70.285.02	YASARGIL HOLDING ROD FOR FIXATION
70.286.02	YASARGIL BALL AND SOCKET JOINT FOR FIXATION ON OPERATING TABLE 9x32MM
70.299.02	EAR SPECULA HOLDER COMPLETE CONSISTING OF: 70.275.02, 70.270.02, 70.266.02
70.581.10	HARDY LIP RETRACTOR FOR NASAL SPECULUM 70.581.01-70.581.04
30.612.10	L-LINE ENT MEMORY MICRO BIOPSIE FORCEPS; DIAM. 2MM, ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM; RED
30.612.20	L-LINE ENT MEMORY MICRO BIOPSIE FORCEPS; DIAM. 2MM, ROTATABLE MEMO EFFECT; WORKING LENGHT 110MM; RED

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

30.613.10	L-LINE ENT MEMORY MICRO BIOPSIE FORCEPS; DIAM. 3MM, ROTATABLE MEMORY EFFEKT; WORKING LENGHT 90MM; RED
30.613.20	L-LINE ENT MEMORY MICRO BIOPSIE FORCEPS; DIAM. 3MM, ROTATABLE MEMORY EFFEKT; WORKING LENGHT 110MM; RED
30.614.10	L-LINE ENT MEMORY MICRO BIOPSIE FORCEPS; DIAM. 5MM, ROTATABLE; MEMORY EFFECT; WORKING LENGHT 90MM; RED
30.614.20	L-LINE ENT MEMORY MICRO BIOPSIE FORCEPS; DIAM. 5MM, ROTATABLE; MEMORY EFFECT; WORKING LENGHT 110MM; RED
30.615.10	L-LINE ENT MEMORY MICRO BLAKESLEY FORCEPS; ROTATABLE; MEMORY EFFECT; WORKING LENGHT 90MM; RED
30.615.20	L-LINE ENT MEMORY MICRO BLAKESLEY FORCEPS; ROTATABLE; MEMORY EFFECT; WORKING LENGHT 110MM; RED
30.616.10	L-LINE ENT MEMORY MICRO BLAKESLEY PUNCH; ROTATABLE; MEMORY EFFECT; WORKING LENGHT 90MM; RED
30.616.20	L-LINE ENT MEMORY MICRO BLAKESLEY PUNCH; ROTATABLE; MEMORY EFFECT; WORKING LENGHT 110MM; RED
75.100.00	L-FIXATION CUTTING/ REMOVING FORCEPS TOTAL LENGTH 125 MM / 4"

VIDA UTIL:5 AÑOS

EXPEDIENTE NO.:20162785

RADICACIÓN NO.:20191085063

FECHA DE RADICACIÓN:08 05 2019

ARTICULO SEGUNDO.- CONTRA LA PRESENTE RESOLUCIÓN PROCEDE ÚNICAMENTE EL RECURSO DE REPOSICIÓN, QUE DEBERÁ INTERPONERSE ANTE EL DIRECTOR DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS, DENTRO DE LOS DIEZ (10) DÍAS SIGUIENTES A SU NOTIFICACIÓN, EN LOS TÉRMINOS SEÑALADOS EN EL CÓDIGO DE PROCEDIMIENTO ADMINISTRATIVO Y DE LO CONTENCIOSO ADMINISTRATIVO.

ARTICULO TERCERO.- LA PRESENTE RESOLUCIÓN RIGE A PARTIR DE LA FECHA DE SU EXPEDICIÓN.

ARTICULO CUARTO.- LOS DERECHOS QUE SE DERIVEN DE ESTA RESOLUCIÓN QUEDARAN SUJETAS AL CONTROL POSTERIOR QUE DEBE REALIZAR EL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS INVIMA DE CONFORMIDAD CON LO PREVISTO POR EL ARTICULO 22 DEL DECRETO 4725 DE 2005.

COMUNIQUESE, NOTIFIQUESE Y CUMPLASE

DADA EN BOGOTÁ D.C. A LOS 10 DE MAYO DE 2019

ESTE ESPACIO, HASTA LA FIRMA SE CONSIDERA EN BLANCO.



LUCIA AYALA RODRIGUEZ

DIRECTOR(A) TÉCNICO DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS

PROYECTO: LEGAL: FMOSCOSOM, TÉCNICO:VLARAT,REVISÓ:CORDINA_VARIOS



República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2021004234 DE 15 de Febrero de 2021
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

EXPEDIENTE: 20162785

RADICACIÓN: 20211016758

FECHA: 03/02/2021

REGISTRO SANITARIO: INVIMA 2019DM-0019782

VIGENCIA: 10/05/2029

ANTECEDENTES

Que mediante Resolución No. 2019017330 de 10 de Mayo de 2019, el INVIMA concedió Registro Sanitario No. INVIMA 2019DM-0019782 para el producto INSTRUMENTOS DE NUEROCIRUGÍA-, a favor de ALEMKO MEDICAL S.A.S. con domicilio en BOGOTÁ - D.C., en la modalidad de IMPORTAR Y VENDER

Que mediante escrito número 20211016758 radicado el 03/02/2021, el Doctor(a) ANDRE HENRICHFREISE, actuando en calidad de Representante Legal de la empresa ALEMKO MEDICAL S.A.S., presentó solicitud de modificación al Registro Sanitario mencionado, en el sentido de OBTENER APROBACIÓN PARA CAMBIO DE DOMICILIO DE TITULAR, ADICIÓN Y EXCLUSIÓN DE IMPORTADOR Y ACONDICIONADOR.

CONSIDERACIONES DEL DESPACHO

Que ante este Instituto se ha solicitado la concesión de una modificación con base en la verificación de la documentación técnico legal allegada ante la Dirección de Dispositivos Médicos y Otras Tecnologías, emitiendo concepto favorable para la expedición de esta modificación.

En consecuencia a lo anterior, de conformidad con el artículo 3 del Decreto 582 del 04 de Abril de 2017, el INVIMA de acuerdo con las facultades de inspección, vigilancia y control, podrá verificar en cualquier momento la información suministrada para la modificación automática, teniendo en cuenta el riesgo del dispositivo médico.

En consecuencia este Instituto:

RESUELVE

ARTÍCULO PRIMERO: MODIFICAR la Resolución No. 2019017330 del 10 de Mayo de 2019, que concedió Registro Sanitario No. INVIMA 2019DM-0019782 a favor de ALEMKO MEDICAL S.A.S. con domicilio en BOGOTÁ - D.C. para el producto INSTRUMENTOS DE NUEROCIRUGÍA- en la modalidad IMPORTAR Y VENDER, en el sentido de **APROBAR**

CAMBIO DE DOMICILIO DE TITULAR, QUEDANDO:

ALEMKO Medical S.A.S
CON DOMICILIO EN LA CALLE 93A #11-07 OFICINA 404 BOGOTÁ - D.C

ADICIÓN DE IMPORTADOR Y ACONDICIONADOR:

ALEMKO Medical S.A.S
CON DOMICILIO EN LA CALLE 93A #11-07 OFICINA 404 BOGOTÁ - D.C

EXCLUSIÓN DE IMPORTADOR Y ACONDICIONADOR:

SPECIALIZED WORLDWIDE LOGISTICS (SWL) S.A.S
CON DOMICILIO EN COTA - CUNDINAMARCA



La salud
es de todos

Minsalud

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2021004234 DE 15 de Febrero de 2021
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

ARTICULO SEGUNDO: Contra la presente resolución procede únicamente el Recurso de Reposición, que deberá interponerse ante la DIRECCIÓN DE DISPOSITIVOS MEDICOS Y OTRAS TECNOLOGIAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS INVIMA, dentro de los DIEZ (10) días siguientes a su notificación, en los términos señalados en el Código de Procedimiento Administrativo y de lo Contencioso Administrativo.

ARTICULO TERCERO: La presente resolución rige a partir de la fecha de ejecutoria.

ARTICULO CUARTO:- Los Derechos que se deriven de esta Resolución quedaran sujetas al control posterior que debe realizar la Dirección de Dispositivos Médicos y Otras Tecnologías del INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS INVIMA de conformidad con lo previsto por el artículo 3 del Decreto 582 del 04 de Abril de 2017 .

COMUNIQUESE, NOTIFIQUESE Y CUMPLASE

Se expide en Bogotá D.C., el 15 de Febrero de 2021
Este espacio, hasta la firma se considera en blanco.

LUCIA AYALA RODRIGUEZ
DIRECTOR(A) TECNICO DE DISPOSITIVOS MEDICOS Y OTRAS TECNOLOGIAS
Proyectó: Legal: agonzalezr, Técnico: jgonzalezc

Signature Not
Verified

Firmado digitalmente por
LUCIA AYALA
RODRIGUEZ
Fecha: 2021/02/15
13:19:07 COT
Razón: Invima
Locación: BOGOTA D.C.,
Colombia

Pagina 2 de 2

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

CONSIDERANDO

QUE ANTE ESTE INSTITUTO SE HA SOLICITADO LA CONCESIÓN DE UN REGISTRO SANITARIO AUTOMATICO CON BASE EN LA VERIFICACIÓN DE LA DOCUMENTACIÓN TÉCNICO LEGAL ALLEGADA ANTE LA DIRECCIÓN DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS, EMITIENDO CONCEPTO FAVORABLE PARA LA EXPEDICIÓN DE ESTE REGISTRO SANITARIO.
EN CONSECUENCIA A LO ANTERIOR, DE CONFORMIDAD CON EL ARTICULO 57 DE LA LEY 962 DE 2005 EL INVIMA REALIZARA EL CONTROL POSTERIOR DENTRO DE LOS QUINCE (15) DÍAS SIGUIENTES A SU EXPEDICIÓN.

RESUELVE

ARTICULO PRIMERO.- CONCEDER REGISTRO SANITARIO POR EL TÉRMINO DE DIEZ (10) AÑOS A

PRODUCTO:	INSTRUMENTOS DE NUEROCIRUGÍA-
MARCA:	PETER LAZIC GMBH
REGISTRO SANITARIO NO.:	INVIMA 2019DM-0019782
TIPO DE REGISTRO:	IMPORTAR Y VENDER
TITULAR(ES):	ALEMKO MEDICAL S.A.S. CON DOMICILIO EN BOGOTA D.C.
FABRICANTE(S):	PETER LAZIC GMBH CON DOMICILIO EN ALEMANIA
IMPORTADOR(ES):	SPECIALIZED WORLDWIDE LOGISTICS S.A.S. CON DOMICILIO EN COTA - CUNDINAMARCA
ACONDICIONADOR(ES):	SPECIALIZED WORLDWIDE LOGISTICS S.A.S CON DOMICILIO EN COTA - CUNDINAMARCA
TIPO DE DISPOSITIVO	INVASIVO
RIESGO:	I
COMPOSICIÓN:	

PARTES QUE COMPONEN EL DISPOSITIVO MÉDICO	COMPOSICIÓN CUALITATIVA
INSTRUMENTAL	Acero inoxidable 1.4021 / X20CR13 / DIN EN 10088-3 / ASTM A 276 / AISI 420 +Acero inoxidable 1.4301 X5CrNi18-10, AISI 304 (V2A) +Aleación de la forma de la memoria de Nitinol de NiTi +Acero inoxidable 1.4021 / X20CR13 / DIN EN 10088-3 / ASTM A 276 / AISI 420 +Acero inoxidable 1.4021 / X20CR13 / DIN EN 10088-3 / ASTM A 276 / AISI 420 - Titanio

USOS: LOS INSTRUMENTOS QUIRÚRGICOS DE LA CLASE I PUEDEN USARSE SOLO TEMPORALMENTE Y ESTÁN CONTRAINDICADOS PARA TODAS LAS DEMÁS APLICACIONES. PERIODO DE APLICACIÓN LOS INSTRUMENTOS QUIRÚRGICOS DE CLASE I SON PRODUCTOS NO INVASIVOS O MÍNIMAMENTE INVASIVOS UTILIZADOS TEMPORALMENTE (MENOS DE 60 MINUTOS EN USO)

PRESENTACIÓN COMERCIAL: UNIDAD

OBSERVACIONES: EL PRESENTE REGISTRO SANITARIO AMPARA LAS SIGUIENTES REFERENCIAS:

CÓDIGO, MODELO O REFERENCIA	DESCRIPCIÓN (ALEMAN)
35.410	D-CLIP APPLIER, 190 mm bajonet, rigid steel jaw, double action working length 70 mm
35.411	D-CLIP APPLIER, 210 mm bajonet, rigid steel jaw, double action working length 90 mm
35.412	D-CLIP APPLIER, 230 mm bajonet, rigid steel jaw, double action working length 110mm
35.420	D-CLIP APPLIER, 210 mm bajonet, rigid steel jaw, double action working length 90 mm
35.421	D-CLIP APPLIER, 210 mm bajonet, rigid steel jaw, double action working length 90 mm
35.422	D-CLIP APPLIER, 210 mm bajonet, rigid steel jaw, double action working length 90 mm
35.430	D-CLIP APPLIER/REMOVER, 70mm working length, Round handle bajonet, jaw rigid, -flexible w. Memoy EFFEKT-
35.431	D-CLIP APPLIER/REMOVER, 90mm working length, Round handle bajonet, jaw rigid, -flexible w. Memoy EFFEKT-
35.432	D-CLIP APPLIER/REMOVER, 110mm working length, Round handle bajonet, jaw rigid, -flexible w. Memoy EFFEKT-
35.440	D-CLIP APPLIER/REMOVER, 70mm working length, Round handle bajonet, jaw variable, -flexible w. Memoy EFFEKT-
35.441	D-CLIP APPLIER/REMOVER, 90mm working length, Round handle bajonet, jaw variable, -flexible w. Memoy EFFEKT-
35.442	D-CLIP APPLIER/REMOVER, 110mm working length, Round handle bajonet, jaw variable, -flexible w. Memoy EFFEKT-
45.410	L-CLIP APPLIER, 190 mm bajonet rigid titanium jaw, double action STANDARD/MINI

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

45.411	Mini & Standard L-CLIP APPLIER, 210 mm bajonet, rigid titanium jaw, double action
45.412	Mini & Standard L-CLIP APPLIER, 230 mm bajonet; rigid titanium jaw, double action
45.413	Mini & Standard L-CLIP APPLIER, 210 mm bajonet, rigid titanium jaw, 15° upwards angled
45.414	Mini & Standard L-CLIP APPLIER, 210 mm bajonet, rigid titanium jaw, 30° lateral angled (left)
45.415	Mini & Standard L-CLIP APPLIER, 210 mm bajonet, rigid titanium jaw, 30° lateral angled (right)
45.420	L-CLIP APPLIER/REMOVER, 190 mm bajonet titanium jaw variable; double action
45.421	L-CLIP APPLIER/REMOVER, 210 mm bajonet titanium jaw variable; double action
45.422	L-CLIP APPLIER/REMOVER, 230 mm bajonet titanium jaw variable; double action
45.431	L-CLIP APPLIER, 90mm working length, Round handle bajonet, Titanium jaw rigid, -flexible w. Memory EFFEKT-
45.432	L-CLIP APPLIER, 110mm working length, Round handle bajonet, Titanium jaw rigid, -flexible w. Memory EFFEKT-
45.441	L-CLIP APPLIER/REMOVER, 90mm working length, Round handle bajonet, Titanium jaw variable, -flexible w. Memory EFFEKT
45.442	L-CLIP APPLIER/REMOVER, 110mm working length, Round handle bajonet, Titanium jaw variable, -flexible w. Memory EFFEKT
45.451	L-CLIP MINI APPLIER/REMOVER,90mm working length, Round handle bajonet, Titanium jaw variable, -flexible w. Memory EFFEKT
45.452	L-CLIP MINI APPLIER/REMOVER,110mm work. length, Round handle bajonet, Titanium jaw variable, -flexible w. Memoy EFFEKT-
45.460	L-CLIP MINI APPLIER/REMOVER, 190 mm bajonet; titanium jaw variable; double action
45.461	L-CLIP MINI APPLIER/REMOVER, 210 mm bajonet; titanium jaw variable; double action
45.462	L-CLIP MINI APPLIER/REMOVER, 230 mm bajonet; titanium jaw variable; double action
65.072	Clip remover for Yasargil MINI Clip 21cm forceps handle, bayonet, rigid jaw
65.072 T	Clip remover for Yasargil MINI Clip Titaniumclip; 21cm forceps handle, bayonet, rigid jaw
65.082	Clip remover for Yasargil STANDARD Clip 21cm forceps handle, bayonet, rigid jaw
65.082 T	Clip remover for Yasargil STANDARD Titaniumclip; 21cm forceps handle, bayonet, rigid jaw
65.1000 T	Appl.forc.f.Yasargil MINI Titanium Clips 19cm bay.,rigid titanium jaw,double act.
65.1002 T	Appl.forc.f.Yasargil MINI Titanium Clips 21cm bay.,rigid titanium jaw,double act.
65.1003 T	Appl.forc.f.Yasargil MINI Titanium Clips 21cm bayonet, rot. titan.jaw,double act.
65.1004 T	Appl.forc.f.Yasargil MINI Titanium Clips 23cm bayo.rigid titanium jaw,double act.
65.1005 T	Appl.forc.f.Yasargil MINI Titanium Clips 23cm bayonet,rot. titan.jaw,double act.
65.1009	Applying forceps for Yasargil MINI Clips 21cm bay.,rot.jaw angle.,double action
65.1009 T	Appl.forc.f.Yasargil MINI Titanium Clips 21cm bay.,rot.titan.jaw angle,double act
65.1011	Applying forceps for Yasargil MINI Clips 23cm bay.,rot.jaw angle.,double action
65.1011 T	Appl.forc.f.Yasargil MINI Titanium Clips 23cm bay.,rot.titan.jaw angle,double act
65.1152 T	Appl.forc. f.Yasargil Mini Titanium Clip 21cm bayonet; rigid titanium jaw 15° up- wards angled
65.1154 T	Appl.forc. f.Yasargil Mini Titanium Clip 23cm bayonet; rigid titanium jaw 15° up- wards angled
65.1210	Appl.forc.f.Yasargil MINI Phynox Clips 110mm shaft, with Memory-Effect rigid jaw; round handle
65.1210 T	Appl.forc.f.Yasargil MINI Titanium Clips 110mm straight shaft, with Memory-Effect rigid titanium jaw; round handle



República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA
RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019
Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

65.1211	Appl.forc.f.Yasargil MINI Phynox Clips 110mm shaft, with Memory-Effect rotating titan. jawround handle
65.1211 T	Appl.forc.f.Yasargil MINI Titanium Clips 110mm straight shaft, with Memory-Effect rotating titan. jawround handle
65.1270	Appl.forc.f.Yasargil MINI Phynox Clips 70mm shaft, with Memory-Effect rigid jaw; round handle
65.1270 T	Appl.forc.f.Yasargil MINI Titanium Clips 70mm straight shaft, with Memory-Effect rigid titanium jaw; round handle
65.1271	Appl.forc.f.Yasargil MINI Phynox Clips 70mm shaft, with Memory-Effect rotating titan. jawround handle
65.1271 T	Appl.forc.f.Yasargil MINI Titanium Clips 70mm straight shaft, with Memory-Effect rotating titan. jawround handle
65.1290	Appl.forc.f.Yasargil MINI Phynox Clips 90mm shaft, with Memory-Effect rigid jaw; round handle
65.1290 T	Appl.forc.f.Yasargil MINI Titanium Clips 90mm straight shaft, with Memory-Effect rigid titanium jaw; round handle
65.1291	Appl.forc.f.Yasargil MINI Phynox Clips 90mm shaft, with Memory-Effect rotating titan. jawround handle
65.1291 T	Appl.forc.f.Yasargil MINI Titanium Clips 90mm straight shaft, with Memory-Effect rotating titan. jawround handle
65.2000 T	Appl.forc. f.Yasargil STD.Titanium Clips 19cm bay.,rigid titanium jaw,double act
65.2002 T	Appl.forc. f.Yasargil STD.Titanium Clips 21cm bay.,rigid titanium jaw,double act.
65.2003 T	Appl.forc.f.Yasargil STD.Titanium Clips 21cm bayonet,rot.titan.jaw,double action
65.2004 T	Appl.forc. f.Yasargil STD.Titanium Clips 23cm bayo.titan. rigid jaw,double action
65.2005 T	Appl.forc.f.Yasargil STD.Titanium Clips 23cm bayonet,rot.titan.jaw,double action
65.2009	Appl.forceps for Yasargil STANDARD Clips 21cm bay.,rot.jaw angle.,double action
65.2009 T	Appl.forc.f. Yasargil STD.Titanium Clips 21cm bay.rot.titan.jaw angle.double act.
65.2011	Appl.forceps for Yasargil STANDARD Clips 23cm bay.,rot.jaw angle.,double action
65.2011 T	Appl.forc.f. Yasargil STD.Titanium Clips 23cm bay.rot.titan.jaw angle.double act.
65.2152 T	Appl.forc. f.Yasargil STD.Titanium Clips 21cm bayonet; rigid titanium jaw 15° up- wards angeled
65.2154 T	Appl.forc. f.Yasargil STD.Titanium Clips 23cm bayonet; rigid titanium jaw 15° up- wards angeled
65.2210	Appl.forc.Yasargil STANARD PhyoX Clip 110mm shaft, with Memory-Effect rigid titanium jaw, round handle
65.2210 T	Appl.forc.Yasargil STANARD Titanium Clip 110mm shaft, with Memory-Effect rigid titan. jaw, round handle
65.2211	Appl.forc.Yasargil STANARD PhyoX Clip 110mm shaft, with Memory-Effect rotating titan. jaw, flat handle
65.2211 T	Appl.forc.Yasargil STANARD Titanium Clip 110mm shaft, with Memory-Effect rotating titan. jaw, round handle
65.2270	Appl.forc.Yasargil STANARD PhyoX Clip 70mm shaft, with Memory-Effect rigid titanium jaw, round handle
65.2270 T	Appl.forc.Yasargil STANARD Titanium Clip 70mm shaft, with Memory-Effect rigid titan. jaw, round handle
65.2271	Appl.forc.Yasargil STANARD PhyoX Clip 70mm shaft, with Memory-Effect rotating titan. jaw, round handle
65.2271 T	Appl.forc.Yasargil STANARD Titanium Clip 70mm shaft, with Memory-Effect rotating titan. jaw, round handle
65.2290	Appl.forc.Yasargil STANARD PhyoX Clip 90mm shaft, with Memory-Effect rigid titanium jaw, round handle
65.2290 T	Appl.forc.Yasargil STANARD Titanium Clip 90mm shaft, with Memory-Effect rigid titan. jaw, round handle
65.2291	Appl.forc.Yasargil STANARD PhyoX Clip 90mm shaft, with Memory-Effect rotating titan. jaw, round handle
65.2291 T	Appl.forc.Yasargil STANARD Titanium Clip 90mm shaft, with Memory-Effect rotating titan. jaw, round handle

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

65.402	Adjusting Key for applying forceps with rotating jaw
65.402 T	Adjusting Key for titanium applying forceps with rotating jaw
65.519	Applying forceps for Yasargil MINI Clips 160mm rigid shaft 360° rotating,rigid ring handle
65.519 T	Appl.forc.f.Yasargil MINI Titanium Clips 160mm rigid shaft 360°rot.,rigid tita. ring handle
65.520	Applying forceps for Yasargil MINI Clips 180mm rigid shaft 360°rotating,rigid ring handle
65.520 T	Appl.forc.f.Yasargil MINI Titanium Clips 180mm rigid shaft 360°rot.rigid tita. ring handle
65.522	Applying forceps for Yasargil MINI Clips 160mm rigid shaft 360° rotating, rot. ring handle
65.522 T	Appl.forc.f.Yasargil MINI Titanium Clips 160mm rigid shaft 360° rotating,rot.ja ring handle
65.523	Applying forceps for Yasargil MINI Clips 180mm rigid shaft 360° rotating,rot. j ring handle
65.523 T	Appl.forc.f.Yasargil MINI Titanium Clips 180mm rigid shaft 360°rot.,rot.titan.j ring handle
65.529	Appl.forceps for Yasargil STANDARD Clips 160mm rigid shaft 360° rotating,rigid ring handle
65.529 T	Appl.forc. f.Yasargil STD.Titanium Clips 160mm rigid shaft 360°rot.rigid titan. ring handle
65.530	Appl.forceps for Yasargil STANDARD Clips 180mm rigid shaft 360°rotating,rigid ring handle
65.530 T	Appl.forc. f.Yasargil STD.Titanium Clips 180mm rigid shaft 360°rot.rigid tita.ja ring handle
65.532	Appl.forceps for Yasargil STANDARD Clips 160mm rigid shaft 360° rot.,rot.jaws ring handle
65.532 T	Appl.forc. f.Yasargil STD.Titanium Clips 160mm rigid shaft 360°rot.,rot. titan. ring handle
65.533	Appl.forceps for Yasargil STANDARD Clips 180mm rigid shaft 360° rotating,rot. ja ring handle
65.533 T	Appl.forc. f.Yasargil STD.Titanium Clips 180mm rigid shaft 360°rot.,rot.titan.ja ring handle
65.540	Applying forceps for Yasargil MINI Clips 17cm forceps handle bayonet, rigid jaw
65.542	Applying forceps for Yasargil MINI Clips 21cm forceps handle bayonet,rigid jaw
65.544	Applying forceps for Yasargil MINI Clips 23cm forceps handle bayonet,rigid jaw
65.548	Applying forceps for Yasargil MINI Clips 18cm forceps handle straight,rigid jaw
65.550	Appl.forceps for Yasargil STANDARD Clips 17cm forceps handle bayonet,rigid jaw
65.552	Appl.forceps for Yasargil STANDARD Clips 21cm forceps handle bayonet,rigid jaw
65.554	Appl.forceps for Yasargil STANDARD Clips 23cm forceps handle bayonet,rigid jaw
65.558	Appl.forceps for Yasargil STANDARD Clips 18cm forceps handle straight,rigid jaw
65.575	Appl.forceps for Yasargil Mini Clips 21cm bayonet, rigid jaw 15° upwards angled
65.577	Appl.forceps for Yasargil Mini Clips 23cm bayonet, rigid jaw 15° upwards angled
65.585	Appl.forceps for Yasargil STANDARD Clips 21cm bayonet, rigid jaw 15° upwards angled
65.587	Appl.forceps for Yasargil STANDARD Clips 23cm bayonet,rigid jaw 15° upwards angled
65.7210	Appl.forc.f.Yasargil MINI Phynox Clips 110mm bayonet shaft, with Memory-Effect rigid jaw; round handle
65.7210 T	Appl.forc.f.Yasargil MINI Titanium Clips 110mm bayonet shaft, with Memory-Effect rigid titanium jaw; round handle
65.7211	Appl.forc.f.Yasargil MINI Phynox Clips 110mm bayonet shaft, with Memory-Effect rotating titan. jawround handle
65.7211 T	Appl.forc.f.Yasargil MINI Titanium Clips 110mm bayonet shaft, with Memory-Effect rotating titan. jawround handle
65.7270	Appl.forc.f.Yasargil MINI Phynox Clips 70mm bayonet shaft, with Memory-Effect rigid jaw; round handle
65.7270 T	Appl.forc.f.Yasargil MINI Titanium Clips 70mm bayonet shaft, with Memory-

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	Effect rigid titan. jaw; round handle
65.7271	Appl.forc.f.Yasargil MINI Phynox Clips 70mm bayonet shaft, with Memory-Effect rotating titan. jawround handle
65.7271 T	Appl.forc.f.Yasargil MINI Titanium Clips 70mm bayonet shaft, with Memory-Effect rotating titan. jawround handle
65.7290	Appl.forc.f.Yasargil MINI Phynox Clips 90mm bayonet shaft, with Memory-Effect rigid jaw; round handle
65.7290 T	Appl.forc.f.Yasargil MINI Titanium Clips 90mm bayonet shaft, with Memory-Effect rigid titanium jaw; round handle
65.7291	Appl.forc.f.Yasargil MINI Phynox Clips 90mm bayonet shaft, with Memory-Effect rotating titan. jawround handle
65.7291 T	Appl.forc.f.Yasargil MINI Titanium Clips 90mm bayonet shaft, with Memory-Effect rotating titan. jawround handle
65.8210	Appl.forc.f.Yasargil STANDARD Phynox Clip; 110mm bayonet shaft, Memory-Effekt rigid jaw, round handel
65.8210 T	Appl.forc.Yasargil STANARD Titanium Clip 110mm bayonet shaft, with Memory-Effect rigid titan. jaw, round handle
65.8211	Appl.forc.f.Yasargil STANDARD Phynox Clip; 110mm bayonet shaft, Memory-Effekt rotating jaw, round handel
65.8211 T	Appl.forc.Yasargil STANARD Titanium Clip 110mm bayonet shaft, with Memory-Effect rotating titan. jaw, round handle
65.8270	Appl.forc.f.Yasargil STANDARD Phynox Clip; 70mm bayonet shaft, Memory-Effekt rigid jaw, round handel
65.8270 T	Appl.forc.Yasargil STANARD Titanium Clip 70mm bayonet shaft, with Memory-Effect rigid titan. jaw, round handle
65.8271	Appl.forc.f.Yasargil STANDARD Phynox Clip; 70mm bayonet shaft, Memory-Effekt rotating jaw, round handel
65.8271 T	Appl.forc.Yasargil STANARD Titanium Clip 70mm bayonet shaft, with Memory-Effect rotating titan. jaw, round handle
65.8290	Appl.forc.f.Yasargil STANDARD Phynox Clip; 90mm bayonet shaft, Memory-Effekt rigid jaw, round handel
65.8290 T	Appl.forc.Yasargil STANARD Titanium Clip 90mm bayonet shaft, with Memory-Effect, rigid titan. jaw, round handle
65.8291	Appl.forc.f.Yasargil STANDARD Phynox Clip; 90mm bayonet shaft, Memory-Effekt rotating jaw, round handel
65.8291 T	Appl.forc.Yasargil STANDARD Titanium Cli 90mm bayonet shaft, with Memory-Effect rotating titan. jaw, round handle
70.660.10	APPLYING AND REMOVING FORCEPS FOR SCALP HAEMOSTASIS CLIP 70.660.01 TOTAL LENGTH 160 MM / 6 1/4"
64.441.01	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 8MM; ø VESSEL 0,3 - 1MM / CODE: ABB-11V
64.441.02	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 8MM; ø VESSEL 0,3 - 1MM / CODE: ABB-11V; BLACK
64.442.01	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 11MM; ø VESSEL 0,6 - 1,4MM / CODE: ABB-22V
64.442.02	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 11MM; ø VESSEL 0,6 - 1,4MM / CODE: ABB-22V, BLACK
64.442.05	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 11MM; ø VESSEL 0,6 - 1,4MM / CODE: ACC-22V
64.443.01	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 16MM; ø VESSEL 1 - 2,2MM / CODE: ABB-33V
64.443.02	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 16MM; ø VESSEL 1 - 2,2MM / CODE: ABB-33V, BLACK
64.444.01	MICRO APPROXIMATOR CLAMP FOR VEIN SIZE 25MM; ø VESSEL 1,5 - 3,3MM / CODE: HD-D 4V
64.444.02	MICRO APPROXIMATOR CLAMP FOR VEIN SIZE 25MM; ø VESSEL 1,5 - 3,3MM / CODE: HD-DV
64.445.01	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 36MM; ø VESSEL 2,0 - 5,0MM / CODE: RD-D 5V
64.445.02	MICRO APPROXIMATOR CLAMP FOR VEIN LENGTH 36MM; ø VESSEL 2,0 - 5,0MM / CODE: RD-DV
64.449.10	MICROSPIKE APPROXIMATOR CLAMP 2 X 2 MM FOR VASOVASOSTOMY
64.449.20	MICROSPIKE APPROXIMATOR CLAMP 2 X 4 MM FOR VASOVASOSTOMY
64.449.30	MICROSPIKE APPROXIMATOR CLAMP 2 X 6 MM FOR VASOVASOSTOMY
64.449.40	MICROSPIKE APPROXIMATOR CLAMP 2 X 6 MM, RIGHT ANGLE FOR VASOVASOSTOMY



República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA
RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019
Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.451.01	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 8MM; Ø VESSEL 0,3 - 1MM / CODE: ABB-11A
64.451.02	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 8MM; Ø VESSEL 0,3 - 1MM / CODE: ABB-11A, BLACK
64.452.01	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 11MM; Ø VESSEL 0,6 - 1,4MM / CODE: ABB-22A
64.452.02	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 11MM; Ø VESSEL 0,6 - 1,4MM / CODE: ABB-22A, BLACK
64.453.01	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 16MM; Ø VESSEL 1 - 2,2MM / CODE: ABB-33A
64.453.02	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 16MM; Ø VESSEL 1 - 2,2MM / CODE: ABB-33A, BLACK
64.454.01	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 24MM; Ø VESSEL 1,5 - 3,3MM / CODE: HD-D 4A
64.454.02	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 24MM; Ø VESSEL 1,5 - 3,3MM / CODE: HD-DA, BLACK
64.455.01	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 35MM; Ø VESSEL 2,0 - 5,0MM / CODE: RD-D 5A
64.455.02	MICRO APPROXIMATOR CLAMP FOR ARTERY LENGTH 35MM; Ø VESSEL 2,0 - 5,0MM / CODE: RD-DA; BLACK
64.461.01	MICRO APPROXIMATOR CLAMP FOR VENES WITH FRAME; SIZE 8MM; Ø VESSEL 0,3 - 1,0 MM/ CODE: ABB-1V
64.461.02	MICRO APPROXIMATOR CLAMP FOR VENES WITH FRAME; SIZE 8MM; BLACK Ø VESSEL 0,3 - 1,0 MM/ CODE: ABB-1V
64.462.01	MICRO APPROXIMATOR CLAMP FOR VENES WITH FRAME; SIZE 11MM; Ø VESSEL 0,6 - 1,4 MM/ CODE: ABB-2V
64.462.02	MICRO APPROXIMATOR CLAMP FOR VENES WITH FRAME; SIZE 11MM; BLACK Ø VESSEL 0,6 - 1,4 MM/ CODE: ABB-2V
64.463.01	MICRO APPROXIMATOR CLAMP FOR VENES WITH FRAME; SIZE 16MM; Ø VESSEL 1,0 - 2,2 MM/ CODE: ABB-3V
64.463.02	MICRO APPROXIMATOR CLAMP FOR VENES WITH FRAME; SIZE 16MM; BLACK Ø VESSEL 1,0 - 2,2 MM/ CODE: ABB-3V
64.471.01	MICRO APPROXIMATOR CLAMP FOR ARTERY WITH FRAME; SIZE 8MM; Ø VESSEL 0,3 - 1,0 MM/ CODE: ABB-1A
64.471.02	MICRO APPROXIMATOR CLAMP FOR ARTERY WITH FRAME; SIZE 8MM; BLACK Ø VESSEL 0,3 - 1,0 MM/ CODE: ABB-1A
64.472.01	MICRO APPROXIMATOR CLAMP FOR ARTERY WITH FRAME; SIZE 11MM; Ø VESSEL 0,6 - 1,4MM/ CODE: ABB-2A
64.472.02	MICRO APPROXIMATOR CLAMP FOR ARTERY WITH FRAME; SIZE 11MM; BLACK Ø VESSEL 0,6 - 1,4MM/ CODE: ABB-2A
64.473.01	MICRO APPROXIMATOR CLAMP FOR ARTERY WITH FRAME; SIZE 16MM; Ø VESSEL 1,0 - 2,2 MM/ CODE: ABB-3A
64.473.02	MICRO APPROXIMATOR CLAMP FOR ARTERY WITH FRAME; SIZE 16MM; BLACK Ø VESSEL 1,0 - 2,2 MM/ CODE: ABB-3A
64.474.06	MICRO APPROXIMATOR CLAMP FOR ARTERY WITH FRAME; "C-CLAMP" Ø VESSEL 1,5 - 3,3 MM
64.481.01	DOUBLE MICRO CLAMP FOR VENES WITH FRAME; SIZE 8MM; Ø VESSEL 0,3 - 1,0 MM/ CODE: BB-1V
64.481.02	DOUBLE MICRO CLAMP FOR VENES WITH FRAME; SIZE 8MM; BLACK Ø VESSEL 0,3 - 1,0 MM/ CODE: BB-1V
64.482.01	DOUBLE MICRO CLAMP FOR VEIN WITH FRAME; LENGTH 11MM; Ø VESSEL 0,6 - 1,4 MM/ CODE: BB-2V
64.482.02	DOUBLE MICRO CLAMP FOR VEIN WITH FRAME; LENGTH 11MM; BLACK Ø VESSEL 0,6 - 1,4 MM/ CODE: BB-2V
64.483.01	DOUBLE MICRO CLAMP FOR VEINS; WITH FRAME; SIZE 17MM; Ø VESSEL 1,0 -2,2 MM/ CODE: BB-3V
64.483.02	DOUBLE MICRO CLAMP FOR VEINS; WITH FRAME; SIZE 17MM; BLACK Ø VESSEL 1,0 -2,2 MM/ CODE: BB-3V
64.491.01	DOUBLE MICRO CLAMP FOR ARTERY WITH FRAME; LENGTH 8MM; Ø VESSEL 0,3 - 1,0 MM/ CODE: BB-1A
64.491.02	DOUBLE MICRO CLAMP FOR ARTERY WITH FRAME; LENGTH 8MM; BLACK Ø VESSEL 0,3 - 1,0 MM/ CODE: BB-1A
64.492.01	DOUBLE MICRO CLAMP FOR ARTERY WITH FRAME; SIZE 11MM; Ø VESSEL 0,6 - 1,4 MM/ CODE: BB-2A
64.492.02	DOUBLE MICRO CLAMP FOR ARTERY WITH FRAME; SIZE 11MM; BLACK Ø VESSEL 0,6 - 1,4 MM/ CODE: BB-2A
64.493.01	DOUBLE MICRO CLAMP FOR ARTERY WITH FRAME; SIZE 17MM; Ø VESSEL 1,0 -2,2 MM/ CODE: BB3A

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.493.02	DOUBLE MICRO CLAMP FOR ARTERY WITH FRAME; SIZE 17MM; BLACK ø VESSEL 1,0 -2,2 MM/ CODE: BB3A
64.570	BIEMER Approximator 64.571 5x9mm straight, Closing force 30-40g with Applying forcep 64.572
64.571	BIEMER Approximator 5x9mm straight, Closing force 30-40g
64.574	Approximator, only
64.575	APPROXIMATOR-SET CONSISTING OF BIEMER- APPROXIMATOR 64.574 AND KEY 64.576
64.576	KEY FOR APPROXIMATORS
64.611	BIEMER-MÜLLER Approximators 5x9mm straight, Closing force 25-30gms.
64.612	BIEMER-MÜLLER Approximators 5x9mm angled 45°, Clos.force 25-30gms.
64.613	BIEMER-MÜLLER Approximators 5x9mm narrow jaw str.,Clos.for.25-30gms.
64.614	BIEMER-MÜLLER Approximators 5x9mm narrow angl.d.45°, Clos.for.25-30g.
64.615	BIEMER-MÜLLER Approximators 4x6mm straight, Closing force 25-30gms.
64.616	BIEMER-MÜLLER Approximators 4x6mm straight, Closing force 25-30gms.
64.634	BIEMER-Approximator for nerves, only without key
64.635	BIEMER-APPROXIMATOR-SET FOR NERVES CONSISTING OF KEY 64.576 AND NEEDLE BIEMER-APPROXIMATOR 64.634
64.671	MÜLLER Approximators ø1mm straight, Closing force 25-30gms.
64.672	MÜLLER Approximators ø2mm straight, Closing force 25-30gms.
64.673	MÜLLER Approximators ø3mm straight, Closing force 25-30gms.
64.674	MÜLLER Approximators ø4mm straight, Closing force 25-30gms.
46.151	L-LINE SHARP SCOOP 2 MM
46.152	L-LINE SHARP SCOOP 3 MM
46.153	L-LINE SHARP SCOOP 4 MM
46.154	L-LINE SHARP BONE SCOOP 2 MM; 45° ANGELED
46.155	L-LINE SHARP BONE SCOOP 3 MM; 45° ANGELED
46.156	L-LINE SHARP BONE SCOOP 4 MM; 45° ANGELED
46.313	RHOTON SHARP SCOOP 1 X 2 MM; STRAIGHT; NR. 13
46.314	RHOTON SHARP SCOOP 1 X 2 MM; ANGELED 45°; NR. 14
46.373.02	RHOTON SHARP SCOOP NR. 13 SCOOP 1,4 X 2,2 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.373.02 T	TITANIUM RHOTON SHARP SCOOP NR. 13 SCOOP 1,4 X 2,2 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.374.02	RHOTON SHARP SCOOP NO. 14 SCOOP 1,4 X 2,2 MM, 45° ANGELED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.374.02 T	TITANIUM RHOTON SHARP SCOOP NO. 14 SCOOP 1,4 X 2,2 MM, 45° ANGELED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
70.134.03	LANDOLT SCOOP MALLEABLE TOTAL LENGTH 260 MM / 10 1/4"
70.134.03 B	LANDOLT SCOOP MALLEABLE TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.134.09	LANDOLT SCOOP RIGID TOTAL LENGTH 260 MM / 10 1/4"
70.134.09 B	LANDOLT SCOOP RIGID TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.05	FAHLBUSCH SCOOP MALLEABLE, CURVED 40° TOTAL LENGTH 260 MM / 10 1/4"
70.136.05 B	FAHLBUSCH SCOOP MALLEABLE, CURVED 40° TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.12	FAHLBUSCH SCOOP RIGID, 40° TOTAL LENGTH 260 MM / 10 1/4"
70.136.12 B	FAHLBUSCH SCOOP RIGID, 40° TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.143.01	BONE SCOOP STRAIGHT Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.01 B	BONE SCOOP STRAIGHT Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.02	BONE SCOOP 45° ANGLED Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.02 B	BONE SCOOP 45° ANGLED Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.03	BONE SCOOP 90° ANGLED Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.143.03 B	BONE SCOOP 90° ANGLED Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.04	BONE SCOOP 45° CURVED Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.04 B	BONE SCOOP 45° CURVED Ø 3 MM WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.10	BONE SCOOP 90° ANGLED Ø 3 MM CURVED UP, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.10 B	BONE SCOOP 90° ANGLED Ø 3 MM CURVED UP, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.11	BONE SCOOP 90° ANGLED Ø 3 MM CURVED DOWN, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.11 B	BONE SCOOP 90° ANGLED Ø 3 MM CURVED DOWN, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.12	BONE SCOOP 90° ANGLED Ø 3 MM CURVED RIGHT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.12 B	BONE SCOOP 90° ANGLED Ø 3 MM CURVED RIGHT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.13	BONE SCOOP 90° ANGLED Ø 3 MM CURVED LEFT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.13 B	BONE SCOOP 90° ANGLED Ø 3 MM CURVED LEFT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.20	BONE SCOOP 45° ANGLED Ø 3 MM CURVED UP, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.20 B	BONE SCOOP 45° ANGLED Ø 3 MM CURVED UP, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.21	BONE SCOOP 45° ANGLED Ø 3 MM CURVED DOWN, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.21 B	BONE SCOOP 45° ANGLED Ø 3 MM CURVED DOWN, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.22	BONE SCOOP 45° ANGLED Ø 3 MM CURVED RIGHT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.22 B	BONE SCOOP 45° ANGLED Ø 3 MM CURVED RIGHT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
70.143.23	BONE SCOOP 45° ANGLED Ø 3 MM CURVED LEFT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"
70.143.23 B	BONE SCOOP 45° ANGLED Ø 3 MM CURVED LEFT, WORKING LENGTH 125 MM / 5" TOTAL LENGTH 240 MM / 9 1/2"; BLACK
62.710	MINI Vessel Clip 4mm straight 70-100 g; - NO IMPLANT -
62.712	MINI Vessel Clip 5mm curved 70-100 g; - NO IMPLANT -
62.720	MINI Vessel Clip 6mm straight 70-100 g; - NO IMPLANT -
62.722	MINI Vessel Clip 7mm curved 70-100 g; - NO IMPLANT -
62.738	STANDARD Vessel Clip 4mm straight 70-100 g; - NO IMPLANT -
62.739	STANDARD Vessel Clip 6mm straight 70-100 g; - NO IMPLANT -
62.740	STANDARD Vessel Clip 7mm straight 120-150 g; - NO IMPLANT -
62.746	STANDARD Vessel Clip 7mm angled 120-150 g; - NO IMPLANT -
62.750	STANDARD Vessel Clip 9mm straight 120-150 g; - NO IMPLANT -
62.752	STANDARD Vessel Clip 9mm light cvd. 120-150 g; - NO IMPLANT -
62.754	STANDARD Vessel Clip 9mm strong cvd. 120-150 g; - NO IMPLANT -
64.009	MÜLLER Ligature Forceps jaw profil finely cross-serrated Closing force 50g
64.010	MÜLLER Vessel Clip straight, Closing force 50g
64.011	MÜLLER Vessel Clip curved, Closing force 50g
64.012	MÜLLER Vessel Clip Tip curved, Closing force 50g
64.013	MÜLLER Vessel Clip angled 45°, Closing force 50g
64.014	MÜLLER Vessel Clip angled sidew.45°, Closing force 50g
64.020	MÜLLER Vessel Clip straight, Closing force 80g
64.021	MÜLLER Vessel Clip curved, Closing force 80g
64.022	MÜLLER Vessel Clip Tip curved, Closing force 80g

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.023	MÜLLER Vessel Clip angled 45°, Closing force 80g
64.024	MÜLLER Vessel Clip angled sidew.45°, Closing force 80g
64.332	Bulldog Clamp,strong cvd., 40 mm/ 1 1/2" /Glover
64.333	Bulldog Clamp,strong cvd., 45 mm/ 1 3/4" /Glover
64.352	Bulldog Clamp, DeBAKEY straight 50 mm / 2"
64.353	Bulldog Clamp, DeBAKEY curved, 50 mm / 2"
64.360	Bulldog Clamp, Dietrich, straight mouth length 10 mm, length 50 mm / 2" closing pressure 80 gr.
64.361	Bulldog Clamp, Dietrich, curved mouth length 10 mm, length 50 mm / 2" closing pressure 80 gr.
64.362	Bulldog Clamp, Dietrich, straight mouth length 14 mm, length 50 mm / 2" closing pressure 80 gr.
64.363	Bulldog Clamp, Dietrich, curved mouth length 14 mm, length 50 mm / 2" closing pressure 80 gr.
64.364	Bulldog Clamp, Dietrich, straight, mouth length 20 mm, length 59 mm / 2¼" closing pressure 80 gr.
64.365	Bulldog Clamp, Dietrich, curved, mouth length 20 mm, length 59 mm / 2¼" closing pressure 80 gr.
64.370	Bulldog Clamp, Dietrich De Bakey, straig mouth length 10 mm, length 50 mm / 2" closing pressure 180 gr.
64.371	Bulldog Clamp, Dietrich De Bakey, curved mouth length 10 mm, length 50 mm / 2" closing pressure 180 gr.
64.372	Bulldog Clamp, Dietrich De Bakey, straig mouth length 14 mm, length 53 mm / 2" closing pressure 180 gr.
64.373	Bulldog Clamp, Dietrich De Bakey, curved mouth length 14 mm, length 53 mm / 2" closing pressure 180 gr.
64.374	Bulldog Clamp, Dietrich De Bakey, straig mouth length 20 mm, length 59 mm / 2¼" closing pressure 180 gr.
64.375	Bulldog Clamp, Dietrich De Bakey, curved mouth length 20 mm, length 59 mm / 2¼" closing pressure 180 gr.
64.401.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 8MM; ø VESSEL 0,3 - 1MM (=1 pair)/ CODE: B-1V
64.401.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 8MM; ø VESSEL 0,3 - 1MM (=1 pair)/ CODE: B-1V/BLACK
64.401.21	MICRO SINGLE CLAMP FOR VEIN LENGTH 8MM; ø VESSEL 0,3 - 1MM (=1 pair)/ CODE: B-1V; CLASSIC STYLE
64.402.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 11MM; ø VESSEL 0,6 - 1,4MM (=1pair)/ CODE: B-2V
64.402.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 11MM; ø VESSEL 0,6 - 1,4MM (=1pair)/ CODE: B-2V
64.403.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 16MM; ø VESSEL 1,0 - 2,2MM (=1pair)/ CODE: B-3V
64.403.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 16MM; ø VESSEL 1,0 - 2,2MM (=1pair)/ CODE: B-3V
64.403.21	MICRO SINGLE CLAMP FOR VEIN, LENGTH 14 MM; Ø VESSEL 1,0 - 2,2 MM, (=1pair)/ CODE: B-3V; CLASSIC STYLE
64.404.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 24MM; ø VESSEL 1,5 - 3,3MM (=1pair)/ CODE: HD-S 4V
64.404.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 24MM; ø VESSEL 1,5 - 3,3MM (=1pair)/ CODE: HD-SV
64.405.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 35MM; ø VESSEL 2,0 - 5,0MM 2 SINGE CLAMPS / CODE: RD-S 5V
64.405.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 35MM; ø VESSEL 2,0 - 5,0MM 2 SINGE CLAMPS / CODE: RD-SV
64.411.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 8MM; ø VESSEL 0,4 - 1MM (=1pair) / CODE: B-1A
64.411.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 8MM; ø VESSEL 0,4 - 1MM (=1pair) / CODE: B-1A/ BLACK
64.411.06	MICRO SINGLE CLAMP FOR ARTERY LENGTH 8MM; ø VESSEL 0,4 - 1MM (=1pair) / CODE: C-1A
64.412.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 11MM; ø VESSEL 0,6 - 1,4MM (=1pair) / CODE: B-2A
64.412.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 11MM; ø VESSEL 0,6 - 1,4MM (=1pair) / CODE: B-2A/ Black
64.413.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 16MM; ø VESSEL 1,0 - 2,2MM (=1pair) / CODE: B-3A
64.413.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 16MM; ø VESSEL 1,0 - 2,2MM (=1pair) / CODE: B-3A/ BLACK

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.413.06	MICRO SINGLE CLAMP FOR ARTERY LENGTH 16MM; ø VESSEL 1,0 - 2,2MM (=1pair) / CODE: C-3A
64.413.21	MICRO SINGLE CLAMP FOR ARTERY, LENGTH 14 MM; Ø VESSEL 1,0 - 2,2 MM, (=1pair) / CODE: B-3A CLASSIC STYLE
64.414.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 24MM; ø VESSEL 1,5 - 3,3MM (=1pair) / CODE: HD-S 4A
64.414.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 24MM; ø VESSEL 1,5 - 3,3MM (=1pair) / CODE: HD-SA/ BLACK
64.415.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 35MM; ø VESSEL 2,0 - 5,0MM 2 SINGE CLAMPS / CODE: RD-S 5A
64.415.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 35MM; ø VESSEL 2,0 - 5,0MM 2 SINGE CLAMPS / CODE: RD-S
64.416	MICRO SINGLE CLAMP FOR ATERY SIZE 8MM; ø VESSEL 0,4 - 1MM; ANGLED
64.421.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 8MM; ø VESSEL 0,3 - 1MM CODE: DC-1
64.421.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 8MM; ø VESSEL 0,3 - 1MM CODE: DC-1, BLACK
64.422.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 11MM; ø VESSEL 0,6 - 1,5MM CODE: DC-2
64.422.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 11MM; ø VESSEL 0,6 - 1,5MM CODE: DC-2, BLACK
64.423.01	MICRO SINGLE CLAMP FOR VEIN LENGTH 16MM; ø VESSEL 0,6 - 1,5MM CODE: DC-3
64.423.02	MICRO SINGLE CLAMP FOR VEIN LENGTH 16MM; ø VESSEL 0,6 - 1,5MM CODE: DC-3, BLACK
64.431.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 8MM; ø VESSEL 0,3 - 1MM CODE: DC-1
64.431.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 8MM; ø VESSEL 0,3 - 1MM CODE: DC-1, BLACK
64.432.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 11MM; ø VESSEL 0,6 - 1,5MM CODE: DC-2
64.432.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 11MM; ø VESSEL 0,6 - 1,5MM CODE: DC-2, BLACK
64.433.01	MICRO SINGLE CLAMP FOR ARTERY LENGTH 16MM; ø VESSEL 0,6 - 1,5MM CODE: DC-3
64.433.02	MICRO SINGLE CLAMP FOR ARTERY LENGTH 16MM; ø VESSEL 0,6 - 1,5MM CODE: DC-3, BLACK
64.517	Yasargil Micro Vessel Clip, 32mm
64.552	MEHDORN Vessel Clip 4x1,0mm, Closing force 10-15g
64.554	MEHDORN Vessel Clip 4x1,4mm, Closing force 15-20g
64.556	MEHDORN Vessel Clip 6x1,0mm, Closing force 10-15g
64.558	MEHDORN Vessel Clip 6x1,4mm, Closing force 15-20g
64.560	BIEMER Vessel Clip 4x6mm, Closing force 30-40g
64.561	BIEMER Vessel Clip 5x9mm, Closing force 30-40g
64.562	BIEMER Vessel Clip 5x9mm narrow jaw, Clos.force 20-25g
64.600.15	Bulldog Clamp, Glover, 50mm / 4 3/8 " angled, mouth length 69 mm / 2 3/4"
64.601.11	Bulldog Clamp, DIETRICH straight, mouth length 10 mm
64.601.13	Bulldog Clamp, JOHN HOPKINS straight, mouth length 38 mm
64.601.15	Bulldog Clamp, Glover, 68 mm / 2 3/4" straight, mouth length 33 mm / 1 3/8"
64.601.17	Bulldog Clamp, DeBAKEY, 75mm / 3 1/8" straight, mouth length 25 mm / 1";COOLEY
64.601.18	Bulldog Clamp, DeBAKEY, 75mm / 3 1/8" straight, mouth length 25 mm / 1"
64.602.11	Bulldog Clamp, DIETRICH straight, mouth length 14 mm
64.602.13	Bulldog Clamp, JOHN HOPKINS straight, mouth length 48 mm
64.602.15	Bulldog Clamp, Glover, 96 mm / 3 3/4" straight, mouth length 50 mm / 2"
64.602.17	Bulldog Clamp, DeBAKEY, 85mm / 3 1/8" straight, mouth length 35 mm / 1";COOLEY
64.602.18	Bulldog Clamp, DeBAKEY, 85mm/ 3 1/2" straight, mouth length 35 mm / 1 3/8"
64.603.11	Bulldog Clamp, DIETRICH straight, mouth length 20 mm
64.603.13	Bulldog Clamp, JOHN HOPKINS straight, mouth length 56 mm
64.603.15	Bulldog Clamp, Glover, 117 mm / 4 3/4" straight, mouth length 69 mm / 2 3/4"

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.603.17	Bulldog Clamp, DeBAKEY, 100mm / 3 1/8" straight, mouth length 35 mm / 1";COOLEY
64.603.18	Bulldog Clamp, DeBAKEY, 100mm / 4 1/8" straight, mouth length 50 mm / 2"
64.604.11	Bulldog Clamp, DIETRICH angled, mouth length 10 mm
64.604.13	Bulldog Clamp, JOHN HOPKINS straight, mouth length 63 mm
64.604.15	Bulldog Clamp, Glover, 90 mm / 4 3/4" straight, mouth length 69 mm / 2 3/4"
64.604.17	Bulldog Clamp, DeBAKEY, 120mm / 3 1/8" straight, mouth length 35 mm / 1";COOLEY
64.604.18	Bulldog Clamp, DeBAKEY, 120mm / 5" straight, mouth length 68 mm / 2 3/4"
64.605.11	Bulldog Clamp, DIETRICH angled, mouth length 11 mm
64.605.13	Bulldog Clamp, JOHN HOPKINS straight, mouth length 70 mm
64.605.15	Bulldog Clamp, Glover, 110 mm / 4 3/4" straight, mouth length 69 mm / 2 3/4"
64.605.17	Bulldog Clamp, DeBAKEY, 75mm / 3 1/8" curved, mouth length 25 mm / 1";COOLEY
64.605.18	Bulldog Clamp, DeBAKEY, 75mm / 3 1/8" curved, mouth length 25mm / 1"
64.606.11	Bulldog Clamp, DIETRICH angled, mouth length 20 mm
64.606.13	Bulldog Clamp, JOHN HOPKINS straight, mouth length 80 mm
64.606.15	Bulldog Clamp, Glover, 65 mm / 2 1/2" curved, mouth length 33 mm / 1 3/8"
64.606.17	Bulldog Clamp, DeBAKEY, 85mm / 3 1/8" curved, mouth length 25 mm / 1";COOLEY
64.606.18	Bulldog Clamp, DeBAKEY, 78mm / 3 1/8" curved, mouth length 35 mm / 1 3/8"
64.607.11	Bulldog Clamp, DIETRICH curved, mouth length 10 mm
64.607.13	Bulldog Clamp, JOHN HOPKINS straight, mouth length 90 mm
64.607.15	Bulldog Clamp, Glover, 91 mm / 3 1/2 " curved, mouth length 50 mm / 2"
64.607.17	Bulldog Clamp, DeBAKEY, 100mm / 3 1/8" curved, mouth length 25 mm / 1";COOLEY
64.607.18	Bulldog Clamp, DeBAKEY, 100mm/3 3/4" curved, mouth length 50 mm / 2"
64.608.11	Bulldog Clamp, DIETRICH curved, mouth length 14 mm
64.608.13	Bulldog Clamp, JOHN HOPKINS curved, mouth length 38 mm
64.608.15	Bulldog Clamp, Glover, 110 mm / 4 3/8 " curved, mouth length 69 mm / 2 3/4"
64.608.17	Bulldog Clamp, DeBAKEY, 120mm / 3 1/8" curved, mouth length 25 mm / 1";COOLEY
64.608.18	Bulldog Clamp, DeBAKEY, 120mm/4 1/2" curved, mouth length 68 mm / 2 3/4"
64.609.11	Bulldog Clamp, DIETRICH curved, mouth length 20 mm
64.609.13	Bulldog Clamp, JOHN HOPKINS curved, mouth length 48 mm
64.609.15	Bulldog Clamp, Glover, 90 mm / 4 3/8 " curved, mouth length 69 mm / 2 3/4"
64.609.18	Bulldog Clamp, Santulli curved atraumatic, 70 mm
64.610.13	Bulldog Clamp, JOHN HOPKINS curved, mouth length 56 mm
64.610.15	Bulldog Clamp, Glover, 110 mm / 4 3/8 " curved, mouth length 69 mm / 2 3/4"
64.610.18	Bulldog Clamp, DeBAKEY Gregory atraumatic, right angled , 110 mm
64.611.13	Bulldog Clamp, JOHN HOPKINS curved, mouth length 63 mm
64.611.18	Bulldog Clamp, DeBAKEY Gregory atraumatic, left angled , 110 mm
64.612.13	Bulldog Clamp, JOHN HOPKINS curved, mouth length 70 mm
64.612.18	Bulldog Clamp, DeBaKey Gregory Soft angled, atraumatic, 90 mm
64.613.13	Bulldog Clamp, JOHN HOPKINS curved, mouth length 80 mm
64.613.18	Bulldog Clamp, DeBaKey Gregory Soft angled, atraumatic, 110 mm
64.614.13	Bulldog Clamp, JOHN HOPKINS curved, mouth length 90 mm
64.619.15	Bulldog Clamp, DeBAKEY tangential angled , 70 mm / 2 3/4"
64.620.15	Bulldog Clamp, DeBAKEY tangential angled , 90 mm / 3 1/2"
64.621.15	Bulldog Clamp, DeBAKEY tangential angled , 100 mm / 3 15/16"
64.625.15	Bulldog Clamp, DeBAKEY curved , 90 mm / 3 1/2"
64.636	1 pair spare needles for BIEMER-Approx.
64.701.10	Titanium Bulldogclamp, Dietrich straight, length of jaw 8mm,
64.701.11	Titanium Bulldogclamp, Debakey Dietrich straight, length of jaw 10mm,

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.702.10	Titanium Bulldogclamp, Dietrich straight, length of jaw 12mm,
64.702.11	Titanium Bulldogclamp, Debakey Dietrich straight, length of jaw 14mm,
64.703.10	Titanium Bulldogclamp, Dietrich straight, length of jaw 20mm,
64.703.11	Titanium Bulldogclamp, Debakey Dietrich straight, length of jaw 20mm,
64.704.10	Titanium Bulldogclamp, Dietrich angled, length of jaw 8 mm,
64.704.11	Titanium Bulldogclamp, Debakey Dietrich angled, length of jaw 10mm,
64.705.10	Titanium Bulldogclamp, Dietrich angled, length of jaw 12 mm,
64.705.11	Titanium Bulldogclamp, Debakey Dietrich angled, length of jaw 14mm,
64.706.10	Titanium Bulldogclamp, Dietrich angled, length of jaw 20 mm,
64.706.11	Titanium Bulldogclamp, Debakey Dietrich angled, length of jaw 20mm,
64.707.10	Titanium Bulldogclamp, Dietrich curved, length of jaw 8 mm,
64.707.11	Titanium Bulldogclamp, Debakey Dietrich curved, length of jaw 10mm,
64.708.10	Titanium Bulldogclamp, Dietrich curved, length of jaw 12 mm,
64.708.11	Titanium Bulldogclamp, Debakey Dietrich curved, length of jaw 14mm,
64.709.10	Titanium Bulldogclamp, Dietrich curved, length of jaw 20 mm,
64.709.11	Titanium Bulldogclamp, Debakey Dietrich curved, length of jaw 20mm,
64.721.18	Debakey Atrauma Titanium Bulldog Clamps straoght, 70 mm
64.722.18	Debakey Atrauma Titanium Bulldog Clamps straoght, 80 mm
64.723.18	Debakey Atrauma Titanium Bulldog Clamps straight, 90 mm
64.724.18	Debakey Atrauma Titanium Bulldog Clamps straight,100 mm
64.725.18	Debakey Atrauma Titanium Bulldog Clamps straight,110 mm
64.726.18	Debakey Atrauma Titanium Bulldog Clamps straight,120 mm
64.727.18	Debakey Atrauma Titanium Bulldog Clamps straight,130 mm
64.728.18	Debakey Atrauma Titanium Bulldog Clamps curved,70 mm
64.729.18	Debakey Atrauma Titanium Bulldog Clamps curved,80 mm
64.730.18	Debakey Atrauma Titanium Bulldog Clamps curved,90 mm
64.731.18	Debakey Atrauma Titanium Bulldog Clamps curved,100 mm
64.732.18	Debakey Atrauma Titanium Bulldog Clamps curved,110 mm
64.733.18	Debakey Atrauma Titanium Bulldog Clamps curved,120 mm
64.734.18	Debakey Atrauma Titanium Bulldog Clamps curved,130 mm
64.735.18	Debakey Atrauma Titanium Bulldog Clamps angled,130 mm
64.736.18	Debakey Atrauma Titanium Bulldog Clamps angled,80 mm
64.737.18	Debakey Atrauma Titanium Bulldog Clamps angled,90 mm
64.738.18	Debakey Atrauma Titanium Bulldog Clamps angled,100 mm
64.739.18	Debakey Atrauma Titanium Bulldog Clamps angled,110 mm
64.740.18	Debakey Atrauma Titanium Bulldog Clamps angled,120 mm
64.741.18	Debakey Atrauma Titanium Bulldog Clamps angled,130 mm
64.931.11	Titanium Bulldogclamp, straight, Length of jaw 8mm, Closing force 80g
64.932.11	Titanium Bulldogclamp, straight, Length of jaw 12mm, Closing force 80g
64.933.11	Titanium Bulldogclamp, straight, Length of jaw 20mm, Closing force 80g
64.934.11	Titanium Bulldogclamp, angled, Length of jaw 8mm, Closing force 80g
64.935.11	Titanium Bulldogclamp, angled, Length of jaw 12mm, Closing force 80g
64.936.11	Titanium Bulldogclamp, angled, Length of jaw 20mm, Closing force 80g
64.937.11	Titanium Bulldogclamp, curved, Length of jaw 8mm, Closing force 80g
64.938.11	Titanium Bulldogclamp, curved, Length of jaw 12mm, Closing force 80g
64.939.11	Titanium Bulldogclamp, curved, Length of jaw 20mm, Closing force 80g
64.960.03	Titanium Bulldogclamp, Size 30 mm, Typ A straight, Lenth of jaw 9mm, Fig. A
64.961.03	Titanium Bulldogclamp, Size 30 mm, Typ A strong curved, Lenth of jaw 9mm, Fig. J
64.962.03	Titanium Bulldogclamp, Size 35 mm, Typ A straight, lenth of jaw 13mm, Fig. B
64.963.03	Titanium Bulldogclamp, Size 35 mm, Typ A strong curved, lenth of jaw 13mm, Fig. K
64.964.03	Titanium Bulldogclamp, Size 40 mm, Typ A straight, lenth of jaw 14mm, Fig. C

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.965.03	Titanium Bulldogclamp, Size 40 mm, Typ A strong curved, lenth of jaw 14mm, Fig. L
64.966.03	Titanium Bulldogclamp, Size 50 mm, Typ A straight, lenth of jaw 23mm, Fig. D
64.967.03	Titanium Bulldogclamp, Size 45 mm, Typ A strong curved, lenth of jaw 21mm, Fig. M
64.971.03	Titanium Bulldogclamp, Size 30 mm, Typ A curved, Lenth of jaw 9mm, Fig. E
64.973.03	Titanium Bulldogclamp, Size 35 mm, Typ A curved, lenth of jaw 13mm, Fig. F
64.975.03	Titanium Bulldogclamp, Size 40 mm, Typ A curved, lenth of jaw 14mm, Fig. G
64.977.03	Titanium Bulldogclamp, Size 50 mm, Typ A curved, lenth of jaw 22mm, Fig. H
64.980.03	Titanium Bulldogclamp, Size 30 mm, Typ V straight, Lenth of jaw 9mm, Fig. A
64.981.03	Titanium Bulldogclamp, Size 30 mm, Typ V strong curved, Lenth of jaw 9mm, Fig. J
64.982.03	Titanium Bulldogclamp, Size 35 mm, Typ V straight, lenth of jaw 13mm, Fig. B
64.983.03	Titanium Bulldogclamp, Size 35 mm, Typ V strong curved, lenth of jaw 13mm, Fig. K
64.984.03	Titanium Bulldogclamp, Size 40 mm, Typ V straight, lenth of jaw 14mm, Fig. C
64.985.03	Titanium Bulldogclamp, Size 40 mm, Typ V strong curved, lenth of jaw 14mm, Fig. L
64.986.03	Titanium Bulldogclamp, Size 50 mm, Typ V straight, lenth of jaw 23mm, Fig. D
64.987.03	Titanium Bulldogclamp, Size 50 mm, Typ V strong curved, lenth of jaw 21mm, Fig. M
64.991.03	Titanium Bulldogclamp, Size 30 mm, Typ V curved, Lenth of jaw 9mm, Fig. E
64.993.03	Titanium Bulldogclamp, Size 35 mm, Typ V curved, lenth of jaw 13mm, Fig. F
64.995.03	Titanium Bulldogclamp, Size 40 mm, Typ V curved, lenth of jaw 14mm, Fig. G
64.997.03	Titanium Bulldogclamp, Size 50 mm, Typ V curved, lenth of jaw 22mm, Fig. H
70.660.01	RANEY SCALP HAEMOSTASIS CLIPS UNIT OF 12 PCS.
64.476.01	APPLYING FORCEPS WITH LOCK TOTAL LENGTH 140MM / 5 1/2" STRAIGHT; FOR CLAMP SIZE 1+2
64.476.02	APPLYING FORCEPS WITH LOCK TOTAL LENGTH 140MM / 5 1/2" STRAIGHT; FOR CLAMP SIZE 3-5
64.476.03	APPLYING FORCEPS WITH LOCK TOTAL LENGTH 140MM / 5 1/2" 30° ANGLED; FOR CLAMP SIZE 1+2
64.486.01	APPLYING FORCEPS WITHOUT LOCK TOTAL LENGTH 140MM / 5 1/2" STRAIGHT FOR CLAMP SIZE 1+2
64.486.02	APPLYING FORCEPS WITHOUT LOCK TOTAL LENGTH 140MM / 5 1/2" STRAIGHT; FOR CLAMP SIZE 3-5
64.486.03	APPLYING FORCEPS WITHOUT LOCK TOTAL LENGTH 140MM / 5 1/2" 30° ANGLED; FOR CLAMP SIZE 1+2
64.568	Applying forceps for BIEMER Clips 14,5cm without lock
64.569	Applying forceps for BIEMER Clips 14,5cm with lock
64.572	Applying forceps for BIEMER Approximator 14,5cm without lock
64.578	Applying forceps for MEHDORN Vessel Clip 14,5 cm without lock
64.582	Applying forceps f. SCOVILLE Vessel Clip
64.650.13	applying forceps for John Hopkins Bulldog Clamps, length 230 mm curved
64.650.18	applying forceps for DeBakey Atrauma Bulldog Clamps, length 250 mm curved
64.950.03	applying forceps for Mini Glover Bulldog Clamps, length 240 mm
64.999	Appling- and Remover for Titanium Bulldog Clamp, Length 23 cm / 9"
45.022	Storage tray for 23 clips and clip appliers; incl. lid, stacking system, sterilization up to 3 bar (143°C/289°F)
45.026	Storage tray for 58 L-Aneurysm-Clips stacking system, made out of PPSU
45.027	Storage tray for clips applier and Instruments; stacking system sterilization up to 3 bar (143°C/289°F)
45.028	Storage tray for 144 L-Aneurysm Clips and clip-appliers / instruments, alumin case with 5 PPSU Boxes for Clips
46.020.02	STORAGE TRAY FOR L-LINE MICRO INSTRUMENTS, WITHOUT LID, 3/4 CONTAINER 405x252x45 MM
46.021	SILICONE HOLDING PARTS FOR INDEPENDENT LOADING
46.025	STORAGE TRAY FOR L-LINE DISSECTORS WITHOUT LID FOR 16 DISSECTORS AND 4 HANDLES
46.026	STORAGE- AND CLEANING TRAY FOR 5 PCS. L-LINE DIAMANT KNIVES

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	180X95X37 MM
46.027	STORAGE- AND CLEANING TRAY FOR 10 PCS. L-LINE DIAMANT KNIVES 180X136X37 MM
46.028.02	STORAGE TRAY FOR RHOTON DISSECTORS 250 X 210 X 25,5 MM
46.030.02	STORAGE TRAY FOR MIDDLE-EAR INSTRUMENTS WITH LID 3/4 CONTAINER, 405 X 252 X 45 MM
50.832.10	1/1 LID FOR STAINLESS STEEL SCREEN BASKET WITH LOCKING MECHANISM 480 X 253 MM
50.852.20	1/1 PERFORATED STAINLESS STEEL SCREEN BASKET FOR L-LINE MICRO INSTRUMENTS WITHOUT LID, 480 X 253 X 50 MM
51.112.00	CONTAINER COLOUR GOLD 3/4 CONTAINER; 465X280X100MM INTERNAL DIM: 425X260X84MM
51.832.10	3/4 LID FOR PERFORATED STAINLESS STEEL SCREEN BASKET WITH LOCKING MECHANISM 405 X 255 MM
51.832.20	3/4 LID FOR STAINLESS STEEL SCREEN BASKET WITH LOCKING MECHANISM, 406 X 254 MM
51.853.20	3/4 PERFORATED STAINLESS STEEL SCREEN BASKET, 405 X 255 X 50 MM
52.832.10	3/4 STAINLESS STEEL SCREEN BASKET 405 X 253 X 47 MM
52.832.11	1/2 LID FOR PERFORATED STAINLESS STEEL SCREEN BASKET WITH LOCKING MECHANISM 255 X 245 MM
52.852.20	1/2 LID FOR PERFORATED STAINLESS STEEL SCREEN BASKET WITH LOCKING MECHANISM 246 X 256 X 15 MM
52.872.20	1/2 PERFORATED STAINLESS STEEL SCREEN BASKET, 255 X 245 X 50 MM
53.132.00	1/2 PERFORATED STAINLESS STEEL SCREEN BASKET, 242 X 252 X 65 MM, WITHOUT FEET
54.842.10	CONTANER GOLD 600X400X120MM LID PERFORATED - BOTTOM NON PERFORATED
64.020.12	STORAGE TRAY INSERT FOR EC/IC STEINBERG SET WITHOUT LID 377X244X38 MM
64.020.11	BASIC TRAY WITHOUT INSERT WITH LID 530x254x95 MM
64.021.10	STORAGE TRAY FOR FISCHER EC/IC BYPASS INSTRUMENTS; COMPLETE WITH INSERT AND LID
64.020.20	LID FOR STAINLESS STEEL SCREEN BASKET WITH LOCKING MECHANISM, 265 X 175 MM (DISSEKTORS)
64.021.20	CLEANING, STERILIZATION AND STORAGE TRAY FOR FISCHER EC/IC BYPASS INSTRUMENTS COMPL. WITH LIDAND HOLDERS (MODULAR), NOP MAT, PASS PARTITION PLATE
64.095.01	STORAGE TRAY FOR L-LINE ELLIPSE INSTRUMENTS, WITHOUT LID, 1/2 CONTAINER 242X252X65MM
64.410.04	DRAPE 600X400MM
64.490.03	RACK WITH SILICONE PADS
65.002	Aneurysm Clip Tray Stainless Steel (for 18 clips)
65.003	Aneurysm Clip Tray Stainless Steel (for 42 clips), 210x125x17mm
65.022	Storage tray for 23 clips and clip appliers; incl. lid, stacking system, sterilization up to 3 bar (143°C/289°F)
65.026	Storage tray for 58 Y-Aneurysm-Clips stacking system, made out of PPSU
65.027	Storage tray for clips applier and Instruments; made out of PPSU, for steam sterilization up to 3 bar (143°C/289°F)
69.020.10	3/4 PERFORATED STAINLESS STEEL SCREEN BASKET FOR BIPOLAR FORCEPS WITHOUT LID 405 X 255 X 50 MM
69.020.20	STORAGE TRAY FOR BIPOLAR FORCEPS WITHOUT LID, 3/4 CONTAINER 405 X 255 X 50 MM
73.020	STORAGE STEEL SCREEN BASKET FOR CAGE INSTRUMENTS WITHOUT LID 1/2 CONTAINER; 255X245X50MM
74.020.02	STORAGE TRAY FOR PRIME PUNCHES & HANDLES WITHOUT LID, 3/4 CONTAINER, 405X252X45MM NEW GENERATION
75.020.00	L-FIXATION STORAGE AND STERILIZATION CONTAINER FÜR 1 REMOVING FORCEPS AND 4 GAUGING TOOLS
64.999.02	STORAGE AND STERILIZATION TRAY INCL. SILICONE SUPPORT FOR L-LINE ELLIPSE ARTERIOTOMY SCISSORS
45.007	L-ANEURYSM-CLIP SAMPLE CARD, PLASTIC PPSU; STEAM STERILISATION UP TO (134°C) DIN A5, SAW-CUTED
64.105.14	Garret Vessel Dilator, malleable Ø 0,5 mm, length 140 mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.105.19	Garret Vessel Dilator, malleable Ø 0,5 mm, length 190 mm
64.105.21	Garret Vessel Dilator, malleable Ø 0,5 mm, length 210 mm
64.105.35	Garret Vessel Dilator, malleable Ø 0,5 mm, length 350 mm
64.110.14	Garret Vessel Dilator, malleable Ø 1,0 mm, length 140 mm
64.110.19	Garret Vessel Dilator, malleable Ø 1,0 mm, length 190 mm
64.110.21	Garret Vessel Dilator, malleable Ø 1,0 mm, length 210 mm
64.110.35	Garret Vessel Dilator, malleable Ø 1,0 mm, length 350 mm
64.115.14	Garret Vessel Dilator, malleable Ø 1,5 mm, length 140 mm
64.115.19	Garret Vessel Dilator, malleable Ø 1,5 mm, length 190 mm
64.115.21	Garret Vessel Dilator, malleable Ø 1,5 mm, length 210 mm
64.115.35	Garret Vessel Dilator, malleable Ø 1,5 mm, length 350 mm
64.120.14	Garret Vessel Dilator, malleable Ø 2,0 mm, length 140 mm
64.120.19	Garret Vessel Dilator, malleable Ø 2,0 mm, length 190 mm
64.120.21	Garret Vessel Dilator, malleable Ø 2,0 mm, length 210 mm
64.120.35	Garret Vessel Dilator, malleable Ø 2,0 mm, length 350 mm
64.125.14	Garret Vessel Dilator, malleable Ø 2,5 mm, length 140 mm
64.125.19	Garret Vessel Dilator, malleable Ø 2,5 mm, length 190 mm
64.125.21	Garret Vessel Dilator, malleable Ø 2,5 mm, length 210 mm
64.125.35	Garret Vessel Dilator, malleable Ø 2,5 mm, length 350 mm
64.130.14	Garret Vessel Dilator, malleable Ø 3,0 mm, length 140 mm
64.130.19	Garret Vessel Dilator, malleable Ø 3,0 mm, length 190 mm
64.130.21	Garret Vessel Dilator, malleable Ø 3,0 mm, length 210 mm
64.130.35	Garret Vessel Dilator, malleable Ø 3,0 mm, length 350 mm
64.135.14	Garret Vessel Dilator, malleable Ø 3,5 mm, length 140 mm
64.135.19	Garret Vessel Dilator, malleable Ø 3,5 mm, length 190 mm
64.135.21	Garret Vessel Dilator, malleable Ø 3,5 mm, length 210 mm
64.135.35	Garret Vessel Dilator, malleable Ø 3,5 mm, length 350 mm
64.140.14	Garret Vessel Dilator, malleable Ø 4,0 mm, length 140 mm
64.140.19	Garret Vessel Dilator, malleable Ø 4,0 mm, length 190 mm
64.140.21	Garret Vessel Dilator, malleable Ø 4,0 mm, length 210 mm
64.140.35	Garret Vessel Dilator, malleable Ø 4,0 mm, length 350 mm
64.145.14	Garret Vessel Dilator, malleable Ø 4,5 mm, length 140 mm
64.145.19	Garret Vessel Dilator, malleable Ø 4,5 mm, length 190 mm
64.145.21	Garret Vessel Dilator, malleable Ø 4,5 mm, length 210 mm
64.145.35	Garret Vessel Dilator, malleable Ø 4,5 mm, length 350 mm
64.150.14	Garret Vessel Dilator, malleable Ø 5,0 mm, length 140 mm
64.150.19	Garret Vessel Dilator, malleable Ø 5,0 mm, length 190 mm
64.150.21	Garret Vessel Dilator, malleable Ø 5,0 mm, length 210 mm
64.150.35	Garret Vessel Dilator, malleable Ø 5,0 mm, length 350 mm
64.155.14	Set Garret Vessel Dilator, malleable Ø 0,5 - 5,0 mm, length 140 mm
64.155.19	Set Garret Vessel Dilator, malleable Ø 0,5 - 5,0 mm, length 190 mm
64.155.21	Set Garret Vessel Dilator, malleable Ø 0,5 - 5,0 mm, length 210 mm
64.155.35	Set Garret Vessel Dilator, malleable Ø 0,5 - 5,0 mm, length 350 mm
64.205.14	Debakey Vessel Dilator, malleable Ø 0,5 mm, length 140 mm
64.205.19	Debakey Vessel Dilator, malleable Ø 0,5 mm, length 190 mm
64.205.35	Debakey Vessel Dilator, malleable Ø 0,5 mm, length 350 mm
64.210.14	Debakey Vessel Dilator, malleable Ø 1,0 mm, length 140 mm
64.210.19	Debakey Vessel Dilator, malleable Ø 1,0 mm, length 190 mm
64.210.35	Debakey Vessel Dilator, malleable Ø 1,0 mm, length 350 mm
64.215.14	Debakey Vessel Dilator, malleable Ø 1,5 mm, length 140 mm
64.215.19	Debakey Vessel Dilator, malleable Ø 1,5 mm, length 190 mm
64.215.35	Debakey Vessel Dilator, malleable Ø 1,5 mm, length 350 mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.220.14	Debakey Vessel Dilator, malleable Ø 2,0 mm, length 140 mm
64.220.19	Debakey Vessel Dilator, malleable Ø 2,0 mm, length 190 mm
64.220.35	Debakey Vessel Dilator, malleable Ø 2,0 mm, length 350 mm
64.225.14	Debakey Vessel Dilator, malleable Ø 2,5 mm, length 140 mm
64.225.19	Debakey Vessel Dilator, malleable Ø 2,5 mm, length 190 mm
64.225.35	Debakey Vessel Dilator, malleable Ø 2,5 mm, length 350 mm
64.230.14	Debakey Vessel Dilator, malleable Ø 3,0 mm, length 140 mm
64.230.19	Debakey Vessel Dilator, malleable Ø 3,0 mm, length 190 mm
64.230.35	Debakey Vessel Dilator, malleable Ø 3,0 mm, length 350 mm
64.235.14	Debakey Vessel Dilator, malleable Ø 3,5 mm, length 140 mm
64.235.19	Debakey Vessel Dilator, malleable Ø 3,5 mm, length 190 mm
64.235.35	Debakey Vessel Dilator, malleable Ø 3,5 mm, length 350 mm
64.240.14	Debakey Vessel Dilator, malleable Ø 4,0 mm, length 140 mm
64.240.19	Debakey Vessel Dilator, malleable Ø 4,0 mm, length 190 mm
64.240.35	Debakey Vessel Dilator, malleable Ø 4,0 mm, length 350 mm
64.245.14	Debakey Vessel Dilator, malleable Ø 4,5 mm, length 140 mm
64.245.19	Debakey Vessel Dilator, malleable Ø 4,5 mm, length 190 mm
64.245.35	Debakey Vessel Dilator, malleable Ø 4,5 mm, length 350 mm
64.250.14	Debakey Vessel Dilator, malleable Ø 5,0 mm, length 140 mm
64.250.19	Debakey Vessel Dilator, malleable Ø 5,0 mm, length 190 mm
64.250.35	Debakey Vessel Dilator, malleable Ø 5,0 mm, length 350 mm
64.259.14	Set Debakey Vessel Dilator, malleable Ø 0,5 - 5,0 mm / 7,0 + 9,0 mm length 140 mm
64.259.19	Set Debakey Vessel Dilator, malleable Ø 0,5 - 5,0 mm / 7,0 + 9,0 mm length 190 mm
64.259.35	Set Debakey Vessel Dilator, malleable Ø 0,5 - 5,0 mm / 7,0 + 9,0 mm length 350 mm
64.270.19	Debakey Vessel Dilator, malleable Ø 7,0 mm, length 190 mm
64.270.35	Debakey Vessel Dilator, malleable Ø 7,0 mm, length 350 mm
64.290.19	Debakey Vessel Dilator, malleable Ø 9,0 mm, length 190 mm
64.290.35	Debakey Vessel Dilator, malleable Ø 9,0 mm, length 350 mm
46.304	RHOTON ELEVATOR 1,2 MM; STRAIGHT; NO. 4
46.305	RHOTON ELEVATOR 2,8 MM; STRAIGHT; NO. 5
46.306	RHOTON ELEVATOR 1 MM; STRAIGHT; NO. 6
46.307	RHOTON ELEVATOR 1,5 MM; STRAIGHT; NO. 7
46.308	RHOTON ELEVATOR 2 MM; STRAIGHT; NO. 8
46.364.02	RHOTON ELEVATOR NO. 4 BLADE WIDTH 1,3 MM, ANGLED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.364.02 T	TITANIUM RHOTON ELEVATOR NO. 4 BLADE WIDTH 1,3 MM, ANGLED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.365.02	RHOTON ELEVATOR NO. 5 BLADE WIDTH 2,6 MM, CURVED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.365.02 T	TITANIUM RHOTON ELEVATOR NO. 5 BLADE WIDTH 2,6 MM, CURVED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.160	L-LINE NERVE HOOK 1 X 2 MM; 45° ANGELED
46.161	L-LINE NERVE HOOK 1 X 4 MM; 45° ANGELED
46.162	L-LINE NERVE HOOK 1 X 2 MM; 90° ANGELED
46.163	L-LINE NERVE HOOK 1 X 3 MM; 90° ANGELED
46.164	L-LINE NERVE HOOK 1 X 4 MM; 90° ANGELED
46.165	L-LINE NERVE HOOK 1 X 5 MM; 90° ANGELED
46.166	L-LINE NERVE HOOK 1 X 8 MM; 90° ANGELED
46.167	L-LINE BALL PROBE 1 MM; STRAIGHT
46.170	L-LINE NERVE HOOK 1 X 3 MM; 45° ANGELED
46.171	L-LINE NERVE HOOK 1 X 3 MM; 90° ANGELED
46.172	L-LINE NERVE HOOK 1 X 5 MM; 90° ANGELED

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

46.173	L-LINE NERVE HOOK 1 X 8 MM; 90° ANGELED
46.175	L-LINE NERVE HOOK; HALF ROUND 1 X 5 MM
46.176	L-LINE NERVE HOOK 3 MM; 90° ANGELED; POINTED
46.177	L-LINE NERVE HOOK 0,4 X 2 MM; SEMI SHARP; 90° ANGELED
46.178	L-LINE NERVE HOOK 0,4 X 3 MM; SEMI SHARP; 90° ANGELED
46.309	RHOTON HOOK 2 MM; SEMI-SHARP; NO. 9
46.310	RHOTON HOOK 2 MM; BLUNT 90°; NO. 10
46.311	RHOTON HOOK 3 MM 45°; SEMI-SHARP; NO. 11
46.369.02	RHOTON HOOK SEMI-SHARP NO. 9, Ø 0,2 MM, 1,8 MM, 90° ANGLED, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.369.02 T	TITANIUM RHOTON HOOK SEMI-SHARP NO. 9, Ø 0,2 MM, 1,8 MM, 90° ANGLED, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.370.02	RHOTON HOOK BLUNT NO. 10, 1,8 MM, 90°, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.370.02 T	TITANIUM RHOTON HOOK BLUNT NO. 10, 1,8 MM, 90°, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.371.02	RHOTON HOOK SEMI-SHARP NO. 11, 1,8 MM, Ø 0,2 MM, 45° ANGLED, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.371.02 T	TITANIUM RHOTON HOOK SEMI-SHARP NO. 11, 1,8 MM, Ø 0,2 MM, 45° ANGLED, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
70.134.04	LANDOLT HOOK MALLEABLE Ø 1,4 MM TOTAL LENGTH 260 MM / 10 1/4"
70.134.04 B	Landolt hook, malleable Ø 1,4mm total length: 260 mm, 10 1/4" black coated
70.134.10	LANDOLT HOOK RIGID Ø 1,4 MM TOTAL LENGTH 260 MM / 10 1/4"
70.134.10 B	LANDOLT HOOK RIGID Ø 1,4 MM TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.02	LANDOLT-REULEN HOOK RIGID Ø0,6 x 1,7 MM TOTAL LENGTH 260 MM / 10 1/4"
70.136.02 B	LANDOLT-REULEN HOOK RIGID Ø0,6 x 1,7 MM TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.09	LANDOLT-REULEN HOOK MALLEABLE, Ø0,6 x 1,7 MM TOTAL LENGTH 260 MM / 10 1/4"
70.136.09 B	LANDOLT-REULEN HOOK MALLEABLE, Ø0,6 x 1,7 MM TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.146.03	KRAYENBÜHL HOOK 2,5 MM TOTAL LENGTH 185 MM / 7 1/4"
70.146.03 B	KRAYENBÜHL HOOK 2,5 MM, BLACK COATED TOTAL LENGTH 185 MM / 7 1/4"
70.146.04	KRAYENBÜHL HOOK 3,5 MM TOTAL LENGTH 185 MM / 7 1/4"
70.146.04 B	KRAYENBÜHL HOOK 3,5 MM, BLACK COATED TOTAL LENGTH 185 MM / 7 1/4"
70.146.05	KRAYENBÜHL HOOK 2 MM TOTAL LENGTH 185 MM / 7 1/4"
70.146.05 B	KRAYENBÜHL HOOK 2 MM, BLACK COATED TOTAL LENGTH 185 MM / 7 1/4"
70.146.06	KRAYENBÜHL HOOK 2,5 MM TOTAL LENGTH 185 MM / 7 1/4"
70.146.06 B	KRAYENBÜHL HOOK 2,5 MM, BLACK COATED TOTAL LENGTH 185 MM / 7 1/4"
70.527.19	LOVE NERVE HOOK STRAIGHT, TOTAL LENGHT: 190 MM, 7 1/2"
70.527.19 B	LOVE NERVE HOOK STRAIGHT, BLACK COATED TOTAL LENGHT: 190 MM, 7 1/2",
70.528.19	LOVE NERVE HOOK ANGLED 45° TOTAL LENGTH 100 mm / 4"
70.528.19 B	LOVE NERVE HOOK 45° CURVED, BLACK COATED TOTAL LENGHT: 100 MM, 4"
70.529.19	LOVE NERVE HOOK ANGLED 90° TOTAL LENGTH 100 mm / 4"
70.529.19 B	LOVE NERVE HOOK 90° CURVED, BLACK COATED TOTAL LENGHT: 100 MM, 4"
70.554.19	CUSHING NERVE HOOK 4 MM TOTAL LENGHT:190 MM, 7 1/2"
70.554.19 B	CUSHING NERVE HOOK 4 MM, BLACK COATED TOTAL LENGHT: 190 MM, 7 1/2"
70.555.19	CUSHING NERVE HOOK 6 MM TOTAL LENGHT:190 MM, 7 1/2"
70.555.19 B	CUSHING NERVE HOOK 6 MM, BLACK COATED TOTAL LENGHT: 190 MM, 7 1/2"
70.556.28	CUSHING NERVE HOOK 4 MM TOTAL LENGTH 280 MM / 11"
70.556.28 B	CUSHING NERVE HOOK 4 MM, BLACK COATED TOTAL LENGHT: 280

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	MM, 11"
70.557.28	CUSHING NERVE HOOK 6 MM TOTAL LENGTH 280 MM / 11"
70.557.28 B	CUSHING NERVE HOOK 6 MM, BLACK COATED TOTAL LENGTH: 280 MM, 11"
70.620.01	GILLIES DURA HOOK Fig. 1 TOTAL LENGTH 180 MM / 7"
70.620.01 B	GILLIES DURA HOOK FIG. 1, BLACK COATED TOTAL LENGTH 180 MM / 7"
70.622.02	GILLIES DURA HOOK Fig. 2 TOTAL LENGTH 180 MM / 7"
70.622.02 B	GILLIES DURA HOOK FIG. 2, BLACK COATED TOTAL LENGTH 180 MM / 7"
70.301.05	MALLET ACCORDING TO COTTLE Ø30 MM WITH FLAT AND CONVEX END WEIGHT 350G, TOTAL LENGTH 180MM / 7"
70.301.06	MALLET LUCAE STAINLESS STEEL HEAD, MASSIVE Ø25MM,WEIGHT 140G,LENGTH 190MM / 7 1/2"
70.301.07	MALLET 227MM / 9", 32MM, WEIGHT 140G WITH ANODIZED ALUMINIUM HANDLE AND ALUMINIUM HEAD, PLASTIC DISKS
74.509.02	CASPAR DISC RONGEUR STRAIGHT; 2 x 12MM; TOOTHED 14,0CM (5,6")
74.509.02 B	CASPAR DISC RONGEUR STRAIGHT; 2 X 12MM; TOOTHED 14,0CM (5,6"), BLACK COATED
74.509.03	CASPAR DISC RONGEUR STRAIGHT; 3 x 12MM; TOOTHED 14,0CM (5,6")
74.509.03 B	CASPAR DISC RONGEUR STRAIGHT; 3 X 12MM; TOOTHED 14,0CM (5,6"), BLACK COATED
74.509.04	CASPAR DISC RONGEUR STRAIGHT; 4 x 14MM; TOOTHED 14,0CM (5,6")
74.509.04 B	CASPAR DISC RONGEUR STRAIGHT; 4 X 14MM; TOOTHED 14,0CM (5,6"), BLACK COATED
74.510.02	CASPAR DISC RONGEUR STRAIGHT; 2 x 12MM; TOOTHED 16,0CM (6,4")
74.510.02 B	CASPAR DISC RONGEUR STRAIGHT; 2 X 12MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.510.03	CASPAR DISC RONGEUR STRAIGHT; 3 x 12MM; TOOTHED 16,0CM (6,4")
74.510.03 B	CASPAR DISC RONGEUR STRAIGHT; 3 X 12MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.510.04	CASPAR DISC RONGEUR STRAIGHT; 4 x 14MM; TOOTHED 16,0CM (6,4")
74.510.04 B	CASPAR DISC RONGEUR STRAIGHT; 4 X 14MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.510.05	CASPAR DISC RONGEUR STRAIGHT; 5 x 14MM; TOOTHED 16,0CM (6,4")
74.510.05 B	CASPAR DISC RONGEUR STRAIGHT; 5 X 14MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.510.06	CASPAR DISC RONGEUR STRAIGHT; 6 x 16MM; TOOTHED 16,0CM (6,4")
74.510.06 B	CASPAR DISC RONGEUR STRAIGHT; 6 X 16MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.511.02	CASPAR DISC RONGEUR STRAIGHT; 2 x 12MM; TOOTHED 18,5CM (7,4")
74.511.02 B	CASPAR DISC RONGEUR STRAIGHT; 2 X 12MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.511.03	CASPAR DISC RONGEUR STRAIGHT; 3 x 12MM; TOOTHED 18,5CM (7,4")
74.511.03 B	CASPAR DISC RONGEUR STRAIGHT; 3 X 12MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.511.04	CASPAR DISC RONGEUR STRAIGHT; 4 x 14MM; TOOTHED 18,5CM (7,4")
74.511.04 B	CASPAR DISC RONGEUR STRAIGHT; 4 X 14MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.511.05	CASPAR DISC RONGEUR STRAIGHT; 5 x 14MM; TOOTHED 18,5CM (7,4")
74.511.05 B	CASPAR DISC RONGEUR STRAIGHT; 5 X 14MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.511.06	CASPAR DISC RONGEUR STRAIGHT; 6 x 16MM; TOOTHED 18,5CM (7,4")
74.511.06 B	CASPAR DISC RONGEUR STRAIGHT; 6 X 16MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.513.03	CASPAR DISC RONGEUR ANGLED DOWN; 3 x 12MM; TOOTHED 14,0CM (5,6")
74.513.03 B	CASPAR DISC RONGEUR ANGLED DOWN; 3 X 12MM; TOOTHED 14,0CM (5,6"), BLACK COATED
74.513.04	CASPAR DISC RONGEUR ANGLED DOWN; 4 x 14MM; TOOTHED 14,0CM (5,6")
74.513.04 B	CASPAR DISC RONGEUR ANGLED DOWN; 4 X 14MM; TOOTHED 14,0CM (5,6"), BLACK COATED

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.514.03	CASPAR DISC RONGEUR ANGLED DOWN; 3 x 12MM; TOOTHED 16,0CM (6,4")
74.514.03 B	CASPAR DISC RONGEUR ANGLED DOWN; 3 X 12MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.514.04	CASPAR DISC RONGEUR ANGLED DOWN; 4 x 14MM; TOOTHED 16,0CM (6,4")
74.514.04 B	CASPAR DISC RONGEUR ANGLED DOWN; 4 X 14MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.514.05	CASPAR DISC RONGEUR ANGLED UP; 5 x 14MM; TOOTHED 16,0CM (6,4")
74.514.05 B	CASPAR DISC RONGEUR ANGLED UP; 5 X 14MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.515.02	CASPAR DISC RONGEUR ANGLED DOWN; 2 x 12MM; TOOTHED 18,5CM (7,4")
74.515.03	CASPAR DISC RONGEUR ANGLED DOWN; 3 x 12MM; TOOTHED 18,5CM (7,4")
74.515.03 B	CASPAR DISC RONGEUR ANGLED DOWN; 3 X 12MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.515.04	CASPAR DISC RONGEUR ANGLED DOWN; 4 x 14MM; TOOTHED 18,5CM (7,4")
74.515.04 B	CASPAR DISC RONGEUR ANGLED DOWN; 4 X 14MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.515.05	CASPAR DISC RONGEUR ANGLED UP; 5 x 14MM; TOOTHED 18,5CM (7,4")
74.515.05 B	CASPAR DISC RONGEUR ANGLED UP; 5 X 14MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.516.03	CASPAR DISC RONGEUR ANGLED UP; 3 x 12MM; TOOTHED 14,0CM (5,6")
74.516.03 B	CASPAR DISC RONGEUR ANGLED UP; 3 X 12MM; TOOTHED 14,0CM (5,6"), BLACK COATED
74.516.04	CASPAR DISC RONGEUR ANGLED UP; 4 x 14MM; TOOTHED 14,0CM (5,6")
74.516.04 B	CASPAR DISC RONGEUR ANGLED UP; 4 X 14MM; TOOTHED 14,0CM (5,6"), BLACK COATED
74.517.03	CASPAR DISC RONGEUR ANGLED UP; 3 x 12MM; TOOTHED 16,0CM (6,4")
74.517.03 B	CASPAR DISC RONGEUR ANGLED UP; 3 X 12MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.517.04	CASPAR DISC RONGEUR ANGLED UP; 4 x 14MM; TOOTHED 16,0CM (6,4")
74.517.04 B	CASPAR DISC RONGEUR ANGLED UP; 4 X 14MM; TOOTHED 16,0CM (6,4"), BLACK COATED
74.518.02	CASPAR DISC RONGEUR ANGLED UP; 2 x 12MM; TOOTHED 18,5CM (7,4")
74.518.03	CASPAR DISC RONGEUR ANGLED UP; 3 x 12MM; TOOTHED 18,5CM (7,4")
74.518.03 B	CASPAR DISC RONGEUR ANGLED UP; 3 X 12MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.518.04	CASPAR DISC RONGEUR ANGLED UP; 4 x 14MM; TOOTHED 18,5CM (7,4")
74.518.04 B	CASPAR DISC RONGEUR ANGLED UP; 4 X 14MM; TOOTHED 18,5CM (7,4"), BLACK COATED
74.550.02	CUSHING DISC RONGEUR STRAIGHT; 2 x 10MM 13,0CM (5,2")
74.550.02 B	CUSHING DISC RONGEUR STRAIGHT; 2 X 10MM 13,0CM (5,2"), BLACK COATED
74.550.03	LOVE-GRÜNWALD DISC RONGEUR STRAIGHT; 3 x 10MM 13,0CM (5,2")
74.550.03 B	LOVE-GRÜNWALD DISC RONGEUR STRAIGHT; 3 X 10MM 13,0CM (5,2"), BLACK COATED
74.550.04	SPURLING DISC RONGEUR STRAIGHT; 4 x 10MM 13,0CM (5,2")
74.550.04 B	SPURLING DISC RONGEUR STRAIGHT; 4 X 10MM 13,0CM (5,2"), BLACK COATED
74.551.02	CUSHING DISC RONGEUR STRAIGHT; 2 x 10MM 15,0CM (6")
74.551.02 B	CUSHING DISC RONGEUR STRAIGHT; 2 X 10MM 15,0CM (6"), BLACK COATED
74.551.03	LOVE-GRÜNWALD DISC RONGEUR STRAIGHT; 3 x 10MM 15,0CM (6")
74.551.03 B	LOVE-GRÜNWALD DISC RONGEUR STRAIGHT; 3 X 10MM 15,0CM (6"), BLACK COATED
74.551.04	SPURLING DISC RONGEUR STRAIGHT; 4 x 10MM 15,0CM (6")



La salud
es de todos

Minsalud

República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA
RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019
Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.551.04 B	SPURLING DISC RONGEUR STRAIGHT; 4 X 10MM 15,0CM (6"), BLACK COATED
74.552.02	CUSHING DISC RONGEUR STRAIGHT; 2 x 10MM 18,0CM (7")
74.552.02 B	CUSHING DISC RONGEUR STRAIGHT; 2 X 10MM 18,0CM (7"), BLACK COATED
74.552.03	LOVE-GRÜNWALD DISC RONGEUR STRAIGHT; 3 x 10MM 18,0CM (7,2")
74.552.03 B	LOVE-GRÜNWALD DISC RONGEUR STRAIGHT; 3 X 10MM 18,0CM (7,2"), BLACK COATED
74.552.04	SPURLING DISC RONGEUR STRAIGHT; 4 x 10MM 18,0CM (7,2")
74.552.04 B	SPURLING DISC RONGEUR STRAIGHT; 4 X 10MM 18,0CM (7,2"), BLACK COATED
74.552.22	CUSHING Disc Rongeur angled down; 2 x 10mm 18,0cm (7,2")
74.554.02	CUSHING Disc Rongeur straight; 2 x 10mm 23,0cm (9,2")
74.554.03	LOVE-GRÜNWALD Disc Rongeur straight; 3 x 10mm 23,0cm (9,2")
74.554.04	SPURLING Disc Rongeur straight; 4 x 10mm 23,0cm (9,2")
74.554.12	CUSHING Disc Rongeur angled up; 2 x 10mm 23,0cm (9,2")
74.554.13	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 23,0cm (9,2")
74.554.14	SPURLING Disc Rongeur angled up; 4 x 10mm 23,0cm (9,2")
74.554.22	CUSHING Disc Rongeur angled down; 2 x 10mm 23,0cm (9,2")
74.554.23	LOVE-GRÜNWALD Disc Rongeur angled down; 3 x 10mm 23,0cm (9,2")
74.554.24	SPURLING Disc Rongeur angled down; 4 x 10mm 23,0cm (9,2")
74.557.02	CUSHING Disc Rongeur straight; 2 x 10mm 28,0cm (11,2")
74.557.03	LOVE-GRÜNWALD Disc Rongeur straight; 3 x 10mm 28,0cm (11,2")
74.557.04	SPURLING Disc Rongeur straight; 4 x 10mm 28,0cm (11,2")
74.557.12	CUSHING Disc Rongeur angled up; 2 x 10mm 28,0cm (11,2")
74.557.13	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 28,0cm (11,2")
74.557.14	SPURLING Disc Rongeur angled up; 4 x 10mm 28,0cm (11,2")
74.557.22	CUSHING Disc Rongeur angled down; 2 x 10mm 28,0cm (11,2")
74.557.23	LOVE-GRÜNWALD Disc Rongeur angled down; 3 x 10mm 28,0cm (11,2")
74.557.24	SPURLING Disc Rongeur angled down; 4 x 10mm 28,0cm (11,2")
74.562.02	CUSHING DISC RONGEUR STRAIGHT; 2 X 10MM; KERRISON RING HANDLE LENGTH 180 MM / 7,2"
74.562.03	LOVE-GRÜNWALD DISC RONGEUR STRAIGHT, 3 X 10MM, KERRISON RING HANDLE 180MM / 7,2"
74.562.04	SPURLING DISC RONGEUR STRAIGHT, 4 X 10MM, KERRISON RING HANDLE LENGTH 180MM / 7,2"
74.562.12	CUSHING Disc Rongeur angled up; 2 x 10mm; Kerrison ring handl 18,0cm (7,2")
74.562.13	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm; Kerrison ring handl 18,0cm (7,2")
74.562.14	SPURLING Disc Rongeur angled up; 4 x 10mm; Kerrison ring handl 18,0cm (7,2")
74.562.22	CUSHING Disc Rongeur angled down; 2 x 10mm; Kerrison ring han 18,0cm (7,2")
74.562.23	LOVE-GRÜNWALD Disc Rongeur angled down; 3 x 10mm; Kerrison ring han 18,0cm (7,2")
74.562.24	SPURLING Disc Rongeur ANGLED DOWN, 4 X 10 MM, KERRISON RING HANDLE 18,0cm (7,2")
74.590.02	BAYONET Disc Rongeur straight; 2 x 8mm; 30mm 16,0cm (6,4")
74.590.02 B	BAYONET Disc Rongeur straight; 2 x 8mm; 30mm 16,0cm (6,4"); CC-coated
74.590.03	BAYONET Disc Rongeur straight; 3 x 9mm; 30mm 16,0cm (6,4")
74.590.03 B	BAYONET Disc Rongeur straight; 3 x 9mm; 30mm 16,0cm (6,4"); CC-coated
74.590.04	BAYONET Disc Rongeur straight; 4 x 10mm; 30mm 16,0cm (6,4")
74.590.04 B	BAYONET Disc Rongeur straight; 4 x 10mm; 30mm 16,0cm (6,4"); CC-coated
74.591.02	BAYONET Disc Rongeur angled up; 2 x 8mm; 30mm 16,0cm (6,4")
74.591.02 B	BAYONET Disc Rongeur angled up; 2 x 8mm; 30mm 16,0cm (6,4"); CC-coated
74.591.03	BAYONET Disc Rongeur angled up; 3 x 9mm; 30mm 16,0cm (6,4")
74.591.03 B	BAYONET Disc Rongeur angled up; 3 x 9mm; 30mm 16,0cm (6,4"); CC-

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	coated
74.591.04	BAYONET Disc Rongeur angled up; 4 x 10mm; 30mm 16,0cm (6,4")
74.591.04 B	BAYONET Disc Rongeur angled up; 4 x 10mm; 30mm 16,0cm (6,4"); CC-coated
74.600.02	CUSHING Disc Rongeur angled up; 2 x 10mm 13,0cm (5,2")
74.600.02 B	CUSHING Disc Rongeur angled up; 2 x 10mm 13,0cm (5,2"), BLACK COATED
74.600.03	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 13,0cm (5,2")
74.600.03 B	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 13,0cm (5,2"), BLACK COATED
74.600.04	SPURLING Disc Rongeur angled up; 4 x 10mm 13,0cm (5,2")
74.600.04 B	SPURLING Disc Rongeur angled up; 4 x 10mm 13,0cm (5,2"), BLACK COATED
74.601.02	CUSHING Disc Rongeur angled up; 2 x 10mm 15,0cm (6")
74.601.02 B	CUSHING Disc Rongeur angled up; 2 x 10mm 15,0cm (6"), BLACK COATED
74.601.03	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 15,0cm (6")
74.601.03 B	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 15,0cm (6"), BLACK COATED
74.601.04	SPURLING Disc Rongeur angled up; 4 x 10mm 15,0cm (6")
74.601.04 B	SPURLING Disc Rongeur angled up; 4 x 10mm 15,0cm (6"), BLACK COATED
74.602.02	CUSHING Disc Rongeur angled up; 2 x 10mm 18,0cm (7,2")
74.602.02 B	CUSHING Disc Rongeur angled up; 2 x 10mm 18,0cm (7,2"), BLACK COATED
74.602.03	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 18,0cm (7,2")
74.602.03 B	LOVE-GRÜNWALD Disc Rongeur angled up; 3 x 10mm 18,0cm (7,2"), BLACK COATED
74.602.04	SPURLING Disc Rongeur angled up; 4 x 10mm 18,0cm (7,2")
74.602.04 B	SPURLING Disc Rongeur angled up; 4 x 10mm 18,0cm (7,2"), BLACK COATED
74.650.02	CUSHING Disc Rongeur angled down; 2 x 10mm 13,0cm (5,2")
74.650.02 B	CUSHING Disc Rongeur angled down; 2 x 10mm 13,0cm (5,2"), BLACK COATED
74.650.03	LOVE-GRÜNWALD Disc Rongeur angled down; 3 x 10mm 13,0cm (5,2")
74.650.03 B	LOVE-GRÜNWALD Disc Rongeur angled down; 3 x 10mm 13,0cm (5,2"), BLACK COATED
74.650.04	SPURLING Disc Rongeur angled down; 4 x 10mm 13,0cm (5,2")
74.650.04 B	SPURLING Disc Rongeur angled down; 4 x 10mm 13,0cm (5,2"), BLACK COATED
74.651.02	CUSHING Disc Rongeur angled down; 2 x 10mm 15,0cm (6")
74.651.02 B	CUSHING DISC RONGEUR ANGLED DOWN 2 X 10MM 150MM / 6" CC-COATED
74.651.03	LOVE-GRÜNWALD Disc Rongeur angled down; 3 x 10mm 15,0cm (6")
74.651.03 B	LOVE-GRÜNWALD DISC RONGEUR ANGLED DOWN, 3 X 10MM 150 MM / 6" CC-coated
74.651.04	SPURLING Disc Rongeur angled down; 4 x 10mm 15,0cm (6")
74.651.04 B	SPURLING DISC RONGEUR ANGLED DOWN, 4 X 10MM 150MM / 6" CC-COATED
74.652.02	CUSHING Disc Rongeur straight; 2 x 10mm 18,0cm (7,2")
74.652.02 B	CUSHING DISC RONGEUR STRAIGHT, 2 X 10MM 180MM / 7,2" CC-COATED
74.652.03	LOVE-GRÜNWALD DISC RONGEUR ANGLED DOWN, 3 X 10MM 180MM / 7,2"
74.652.03 B	LOVE-GRÜNWALD DISC RONGEUR ANGLED DOWN; 3 X 10MM 180MM / 7,2" CC-COATED
74.652.04	SPURLING Disc Rongeur angled down; 4 x 10mm 18,0cm (7,2")
74.652.04 B	SPURLING DISC RONGEUR ANGLED DOWN, 4 X 10MM 180MM / 7,2" CC-COATED
69.451.30	HF BIPOLAR CABLE; ERBE PIN, SAFETY FLAT PLUG FOR BIPOLAR FORCEPS, 5M
69.451.31	HF BIPOLAR CABLE; ERBE PIN, SAFETY FLAT PLUG FOR BIPOLAR FORCEPS, 3M



República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA
RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019
Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

69.451.50	HF BIPOLAR CABLE; TWIN-PIN CONNECTOR (BANANA PLUG); SAFETY FLAT PLUG; FOR BIPOLAR FORCEPS, 3M
69.451.51	HF BIPOLAR CABLE; TWIN-PIN CONNECTOR (BANANA PLUG); SAFETY FLAT PLUG; FOR BIPOLAR FORCEPS, 5M
69.451.81	HF BIPOLAR CABLE; US MODELL 2 POL, CONNECTOR; FLAT PLUG; ANGLED,, FOR BIPOLAR FORCEPS, 5M
69.451.91	HF BIPOLAR CABLE; 2 POL, CONNECTOR (2XBANANA PLUG 4MM); SAFETY, US-PIN PLUG; FOR BIPOLAR FORCEPS, 3M
69.455.50	HF BIPOLAR CABLE; MARTIN/BERCHTOLD AESCULAP-PLUG; SAFETY FLAT PLUG FOR BIPOLAR FORCEPS, 3M
69.461.30	HF BIPOLAR CABLE; MARTIN/BERCHTOLD AESCULAP-PLUG; SAFETY FLAT PLUG FOR BIPOLAR FORCEPS, 5M
69.461.31	HF BIPOLAR CABLE; VALLEYLAB/LAMIDEY/EMC PLUG; SAFETY FLAT PLUG; FOR BIPOLAR FORCEPS, 3M
69.461.50	HF BIPOLAR CABLE; VALLEYLAB/LAMIDEY/EMC PLUG; SAFETY FLAT PLUG; FOR BIPOLAR FORCEPS, 5M
69.461.51	HF BIPOLAR CABLE; ANGLED; TWIN-PIN CONNECTOR (BANANA PLUG); SAFETY FLAT PLUG; FOR BIPOLAR FORCEPS, 5M
69.465.50	HF BIPOLAR CABLE; ANGLED; MARTIN/ BERCHTOLD/AESCULAP-PLUG; SAFETY FLAT PLUG FOR BIPOLAR FORCEPS, 5M
69.471.30	HF BIPOLAR CABLE; ANGLED; ERBE PIN, SAFETY FLAT PLUG FOR BIPOLAR FORCEPS, 5M
69.471.31	HF BIPOLAR CABLE; ANGLED; VALLEYLAB/ LAMIDEY/EMC-PLUG; SAFETY FLAT PLUG; FOR BIPOLAR FORCEPS, 5M
69.471.50	HF BIPOLAR CABLE; TWIN-PIN CONNECTOR (BANANA PLUG); SAFETY US-PIN PLUG; FOR BIPOLAR FORCEPS, 3M
69.471.51	HF BIPOLAR CABLE; TWIN-PIN CONNECTOR (BANANA PLUG); SAFETY US-PIN PLUG; FOR BIPOLAR FORCEPS, 5M
69.475.50	HF BIPOLAR CABLE; MARTIN/BERCHTOLD AESCULAP-PLUG; SAFETY US-PIN PLUG FOR BIPOLAR FORCEPS, 3M
69.481.30	HF BIPOLAR CABLE; MARTIN/BERCHTOLD AESCULAP-PLUG; SAFETY US-PIN PLUG FOR BIPOLAR FORCEPS, 5M
69.481.31	HF BIPOLAR CABLE; ERBE PIN, SAFETY US-PIN PLUG FOR BIPOLAR FORCEPS, 3M
69.481.50	HF BIPOLAR CABLE; ERBE PIN, SAFETY US-PIN PLUG FOR BIPOLAR FORCEPS, 5M
69.481.51	HF BIPOLAR CABLE; VALLEYLAB/LAMIDEY/EMC PLUG; SAFETY US-IN PLUG; FOR BIPOLAR FORCEPS, 3M
69.485.50	HF BIPOLAR CABLE; VALLEYLAB/LAMIDEY/EMC PLUG; SAFETY US-PIN PLUG; FOR BIPOLAR FORCEPS, 5M
70.151.21	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM
70.151.21 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM, BLACK COATE
70.151.22	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM
70.151.22 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 115MM, TOTAL LENGTH 180 MM, BLACK COATED
70.151.23	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM
70.151.23 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM, BLACK COATE
70.151.24	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM
70.151.24 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 12 Ø 4,0 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM, BLACK COATE
70.151.41	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM
70.151.41 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM, BLACK COATE
70.151.42	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.151.42 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM, BLACK COATE
70.151.43	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM
70.151.43 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM, BLACK COATE
70.151.44	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM
70.151.44 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 4 Ø 1,3 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM, BLACK COATE
70.151.51	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM
70.151.51 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM, BLACK COATE
70.151.52	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM
70.151.52 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM, BLACK COATE
70.151.53	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM
70.151.53 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM, BLACK COATE
70.151.54	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM
70.151.54 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 5 Ø 1,6 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM, BLACK COATE
70.151.61	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM
70.151.61 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM, BLACK COATE
70.151.62	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM
70.151.62 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM, BLACK COATE
70.151.63	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM
70.151.63 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM, BLACK COATE
70.151.64	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM
70.151.64 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 6 Ø 2,0 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM, BLACK COATE
70.151.71	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM
70.151.71 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM, BLACK COATE
70.151.72	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM
70.151.72 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM, BLACK COATE
70.151.73	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM
70.151.73 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM, BLACK COATE
70.151.74	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM
70.151.74 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 7 Ø 2,3 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM, BLACK COATE
70.151.81	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	LENGTH 100 MM, TOTAL LENGTH 165 MM
70.151.81 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM, BLACK COATE
70.151.82	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM
70.151.82 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM, BLACK COATE
70.151.83	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM
70.151.83 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM, BLACK COATE
70.151.84	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM
70.151.84 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 8 Ø 2,6 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM, BLACK COATE
70.151.91	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM
70.151.91 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 100 MM, TOTAL LENGTH 165 MM, BLACK COATE
70.151.92	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM
70.151.92 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 115 MM, TOTAL LENGTH 180 MM, BLACK COATE
70.151.93	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM
70.151.93 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 140 MM, TOTAL LENGTH 205 MM, BLACK COATE
70.151.94	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM
70.151.94 B	SUCTION TUBE, FUKUSHIMA-STYLE, CHARR. 9 Ø 3,0 MM, WORKING LENGTH 165 MM, TOTAL LENGTH 230 MM, BLACK COATE
46.101	L-LINE RING CURETTE 2 MM; 90° ANGELED
46.102	L-LINE RING CURETTE 4 MM; 90° ANGELED
46.103	L-LINE RING CURETTE 6 MM; 90° ANGELED
46.104	L-LINE RING CURETTE 2 MM; 45° ANGELED
46.105	L-LINE RING CURETTE 4 MM; 45° ANGELED
46.106	L-LINE RING CURETTE 6 MM; 45° ANGELED
46.107	L-LINE RING CURETTE 2 MM; 45° CURVED
46.108	L-LINE RING CURETTE 4 MM; 45° CURVED
46.109	L-LINE RING CURETTE 6 MM; 45° SIDEW. CURVED
46.111	L-LINE RING CURETTE 2 MM; 40° CURVED
46.112	L-LINE RING CURETTE 4 MM; 40° CURVED
46.113	L-LINE RING CURETTE 6 MM; 40° CURVED
46.114	L-LINE RING CURETTE 2 MM; 60° CURVED
46.115	L-LINE RING CURETTE 4 MM; 60° CURVED
46.116	L-LINE RING CURETTE 6 MM; 60° CURVED
70.126.01	HARDY CURETTE Ø 4 MM, MALLEABLE TOTAL LENGTH 260 MM/ 10 1/4"
70.126.01 B	HARDY CURETTE Ø 4 MM, MALLEABLE TOTAL LENGTH 260 MM/ 10 1/4" BLACK
70.126.02	HARDY CURETTE Ø 6 MM, MALLEABLE TOTAL LENGTH 260 MM/ 10 1/4"
70.126.02 B	HARDY CURETTE Ø 6 MM, MALLEABLE TOTAL LENGTH 260 MM/ 10 1/4" BLACK
70.126.03	NICOLA CURETTE LATERAL ANGLED, CUTTING TO THE RIGHT MALLEABLE, TOTAL LENGTH 215 MM/ 8 1/4"
70.126.03 B	NICOLA CURETTE LATERAL ANGLED, CUTTING TO THE RIGHT MALLEABLE, TOTAL LENGTH 215 MM/ 8 1/4"
70.126.04	NICOLA CURETTE LATERAL ANGLED, CUTTING TO THE LEFT MALLEABLE, TOTAL LENGTH 215 MM/ 8 1/4"

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.126.04 B	NICOLA CURETTE LATERAL ANGLED, CUTTING TO THE LEFT MALLEABLE, TOTAL LENGTH 215 MM/ 8 1/4"
70.126.05	NICOLA CURETTE LATERAL ANGLED; ANGLED UP; MALLEABLE TOTAL LENGTH 215 MM/ 8 1/4"
70.126.05 B	NICOLA CURETTE LATERAL ANGLED; ANGLED UP; MALLEABLE TOTAL LENGTH 215 MM/ 8 1/4" BLACK
70.136.03	FAHLBUSCH CURETTE 2,5 MM, MALLEABLE, CURVED 90° TOTAL LENGTH 260 MM / 10 1/4"
70.136.03 B	FAHLBUSCH CURETTE 2,5 MM, MALLEABLE, CURVED 90° TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.04	LANDOLT-REULEN CURETTE 2,5mm rigid curved 45° TOTAL LENGTH 260 MM / 10 1/4"
70.136.04 B	LANDOLT-REULEN CURETTE 2,5MM FEST 45°GEBOGEN TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.10	FAHLBUSCH CURETTE Ø2,5 MM, RIGID, CURVED 90° TOTAL LENGTH 260 MM / 10 1/4"
70.136.10 B	FAHLBUSCH CURETTE Ø2,5 MM, RIGID, CURVED 90° TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.11	LANDOLT-REULEN CURETTE Ø2,5 MM, MALLEABLE, CURVED 45° TOTAL LENGTH 260 MM / 10 1/4"
70.136.11 B	LANDOLT-REULEN CURETTE Ø2,5 MM, MALLEABLE, CURVED 45° TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.300.01	CHISEL ACCORDING TO COTTLE WIDTH 4MM, TOTAL LENGTH 180 MM / 7"
70.300.02	CHISEL ACCORDING TO COTTLE WIDTH 7 MM, TOTAL LENGTH 180 MM / 7"
70.300.03	CHISEL ACCORDING TO COTTLE WIDTH 9 MM, TOTAL LENGTH 180 MM / 7"
70.300.04	CHISEL ACCORDING TO COTTLE WIDTH 12MM, TOTAL LENGTH 185MM / 7 1/4"
70.610.00	PAPAVERO CHISEL, BAYONET FOR LAMINA 4MM TOTAL LENGTH 220 MM / 8 3/4"
70.610.01	PAPAVERO CHISEL, BAYONET FOR TRANSPHENOIDAL APPROACH TOTAL LENGTH 254 MM / 10"
10.046.00	SCALPEL HANDLE FOR MICRO-SURGICAL BLADES, FOR AE BLADES TOTAL LENGTH 100 MM / 4" ROUND HANDLE
10.046.01	SCALPEL HANDLE FOR MICRO-SURGICAL BLADES, FOR AE BALEDS TOTAL LENGTH 155 MM / 6" ROUND HANDLE
10.046.02	SCALPEL HANDLE FOR MICRO-SURGICAL BLADES, FOR AE BLALDES TOTAL LENGTH 100 MM / 4" HEXAGON HANDLE
10.046.03	SCALPEL HANDLE FOR MICRO-SURGICAL BLADES, FOR AE BALEDS TOTAL LENGTH 155 MM / 6" HEXAGON HANDLE
46.606	L-LINE MEMORY BIOPSIE MICRO SPOON; DIAM. 2MM, ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM; RED
46.607	L-LINE MEMORY BIOPSIE MICRO SPOON; DIAM. 3MM, ROTATABLE MEMORY EFFEKT; WORKING LENGHT 90MM; RED
46.608	L-LINE MEMORY BIOPSIE MICRO SPOON; DIAM. 5MM, ROTATABLE; MEMORY EFFECT; WORKING LENGHT 90MM; RED
46.616	L-LINE MEMORY BIOPSIE MICRO SPOON; FORCEPS; DIAM. 2MM, ROTATABLE MEMORY EFFEKT; WORKING LENGHT 110MM; RED
46.617	L-LINE MEMORY BIOPSIE MICRO SPOON; DIAM. 3MM, ROTATABLE MEMORY; WORKING LENGHT 110MM; RED
46.618	L-LINE MEMORY BIOPSIE MICRO SPOON; DIAM. 5MM, ROTATABLE; MEMORY EFFECT; WORKING LENGHT 110 MM; RED
46.626	L-LINE MEMORY MICRO BLAKESLEY FORCEPS; ROTATABLE MEMORY; WORKING LENGHT 90MM; RED
46.636	L-LINE MEMORY MICRO BLAKESLEY FORCEPS; ROTATABLE MEMORY; WORKING LENGHT 110MM; RED
30.609.10	L-LINE ENT MEMORY MICRO GRASPING FORCEPS; ROTATABLE MEMORY; SERRATED EFFECT; WORKING LENGHT 90MM; BLACK
30.609.20	L-LINE ENT MEMORY MICRO GRASPING FORCEPS; ROTATABLE, MEMORY EFFECT; SERRATED; WORKING LENGHT 110MM; BLACK
46.609	L-LINE MEMORY MICRO GRASPING FORCEPS; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM; BLACK
46.619	L-LINE MEMORY MICRO GRASPING FORCEPS; ROTATABLE MEMORY; EFFEKT; WORKING LENGHT 110MM; BLACK

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

72.190.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9"
72.190.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9", BLACK
72.190.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9" YASARGIL
72.191.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 4MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9"
72.191.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 4MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9", BLACK
72.191.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 4MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9" YASARGIL
72.192.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9"
72.192.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9", BLACK
72.192.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED UPW. CURVED, LENGTH 230 MM / 9" YASARGIL
72.195.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9"
72.195.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9", BLACK
72.195.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9" YASARG
72.196.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 4MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9"
72.196.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 4MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9", BLACK
72.196.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 4MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9" YASARG
72.197.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9"
72.197.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9", BLACK
72.197.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED DOWNW. CURVED, LENGTH 230 MM / 9" YASARG
72.200.03	YASARGIL MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED LENGTH 240 MM / 9 1/2"
72.200.03 B	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED LENGTH 240 MM / 9 1/2", BLACK COATED
72.200.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED LENGTH 240 MM / 9 1/2", YASARGIL HANDLE
72.202.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED LENGHT 240 MM / 9 1/2"
72.202.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED LENGHT 240 MM / 9 1/2", BLACK COATED
72.202.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED LENGTH 240 MM / 9 1/2", YASARGIL-HANDLE
72.204.03	L-LINE CLASSIC MICRO FORCEP BAYONET WIDTH OF JAW 7MM, JAW SPOON-SHAPED LENGTH 240 MM / 9 1/2"
72.204.03 B	L-LINE CLASSIC MICRO FORCEP BAYONET WIDTH OF JAW 7MM, JAW SPOON-SHAPED LENGTH 240 MM / 9 1/2", BLACK COATED

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

72.204.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 7MM, JAW SPOON-SHAPED LENGTH 240 MM / 9 1/2", YASARGIL HANDLE
72.210.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED LENGTH 220 MM / 8 3/4"
72.210.03 B	L-LINE CLASSIC TUMOR MICRO FORCEPS BAYON WIDTH OF JAW 3MM, JAW SPOON-SHAPED LENGTH 220 MM / 8 3/4", BLACK COATED
72.210.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW SPOON-SHAPED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.212.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED LENGTH 220 MM / 8 3/4"
72.212.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED LENGTH 220 MM / 8 3/4", BLACK COATED
72.212.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW SPOON-SHAPED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.214.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW FLAT, SERRATED LENGTH 220 MM / 8 3/4"
72.214.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW FLAT, SERRATED LENGTH 220 MM / 8 3/4", BLACK COATED
72.214.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, JAW FLAT, SERRATED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.215.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, CURETTE JAW TOOTHED LENGTH 220 MM / 8 3/4"
72.215.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, CURETTE JAW TOOTHED LENGTH 220 MM / 8 3/4", BLACK COATED
72.215.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, CURETTE JAW TOOTHED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.216.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW FLAT, SERRATED LENGTH 220 MM / 8 3/4"
72.216.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW FLAT, SERRATED LENGTH 220 MM / 8 3/4", BLACK COATED
72.216.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, JAW FLAT, SERRATED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.217.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, CURETTE JAW TOOTHED LENGTH 220 MM / 8 3/4"
72.217.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, CURETTE JAW TOOTHED LENGTH 220 MM / 8 3/4", BLACK COATED
72.217.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, CURETTE JAW TOOTHED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.218.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, 45°, JAW FLAT SERRATED LENGTH 220 MM / 8 3/4"
72.218.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, 45°, JAW FLAT SERRATED LENGTH 220 MM / 8 3/4", BLACK COATED
72.218.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, 45°, JAW FLAT SERRATED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.219.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, 90°, JAW FLAT SERRATED LENGTH 220 MM / 8 3/4"
72.219.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, 90°, JAW FLAT SERRATED LENGTH 220 MM / 8 3/4", BLACK COATED
72.219.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 3MM,90° JAW FLAT SERRATED LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.221.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, FLAT SERRATED LENGTH 165 MM / 6 /12"
72.221.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, FLAT SERRATED LENGTH 165 MM / 6 /12", BLACK COATED
72.221.04	CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM; FLAT SERRATED LENGTH 165 MM / 6 /12", YASARGIL HANDLE

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

72.223.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, FLAT SERRATED LENGTH 200 MM / 8"
72.223.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, FLAT SERRATED LENGTH 200 MM / 8", BLACK COATED
72.223.04	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 3MM, FLAT SERRATED LENGTH 200 MM / 8", YASARGIL HANDLE
72.225.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, FLAT SERRATED LENGTH 165 MM / 6 /12"
72.225.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, FLAT SERRATED LENGTH 165 MM / 6 /12", BLACK COATED
72.225.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, FLAT SERRATED LENGTH 165 MM / 6 /12", YASARGIL HANDLE
72.229.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, FLAT SERRATED LENGTH 200 MM / 8"
72.229.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, FLAT SERRATED LENGTH 200 MM / 8", BLACK COATED
72.229.04	CLASSIC TUMOR MICRO FORCEPS BAYONET WIDTH OF JAW 5MM, FLAT SERRATED LENGTH 200 MM / 8", YASARGIL HANDLE
46.604	L-LINE MEMORY MICRO NEEDLE HOLDER FINE SERRATED; ROTATABLE MEMORY EFFECT; WORKING LENGTH 90MM; BLUE
46.605	L-LINE MEMORY MICRO NEEDLE HOLDER ROTATABLE; MEMORY EFFEKT; WORKING LENGTH HEAVY SERRATED; 90 MM; ROUGH; BLUE
46.614	L-LINE MEMORY MICRO NEEDLE HOLDER FINE SERRATED; ROTATABLE MEMORY EFFECT; WORKING LENGTH 110MM; BLUE
46.615	L-LINE MEMORY MICRO NEEDLE HOLDER ROTATABLE; MEMORY EFFECT; WORKING LENGTH HEAVY; 110 MM; BLUE
70.092.03	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; JAWS. 0,5MM, STRAIGHT, 205 MM / 8 1/8", WORKING END YASARGIL
70.092.03 B	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS:0,5MM, STRAIGHT, 205 MM / 8 1/8" WORKING END YASARGIL,BLACK COATED
70.092.04	CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS: 0,5 MM, STRAIGHT, 205 MM / 8 1/8" WORKING END YASARGIL /-HANDLE
70.093.03	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; JAWS. 0,5MM, UPWARDS CURVED 205 MM / 8 1/8" WORKING END YASARGIL
70.093.03 B	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS:0,5 MMUPWARDS CURVED, 205MM 8 1/8" WORKING END YASARGIL,BLACK COATED
70.093.04	CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS: 0,5 MM, UPWARDS CURVED, 205 MM / 8 1/8" WORKING END YASARGIL /-HANDLE
70.096.03	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS. 0,5 MM STRAIGHT, 220 MM / 8 3/4" WORKING END YASARGIL
70.096.03 B	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS. 0,5MM STRAIGHT, 220 MM / 8 3/4" WORKING END YASARGIL,BLACK COATED
70.096.04	CLASSIC MICRO NEEDLE HOLDER BAYONET; JAWS. 0,5MM, STRAIGHT, 220 MM / 8 3/4" WORKING END YASARGIL /-HANDLE
70.097.01	L-LINE ELLIPSE MICRO NEEDLE HOLDER BAYONET; JAWS. 0,5 MM, UPWARDS CURVED 220 MM / 8 3/4" WORKING END YASARGIL
70.097.03	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; JAWS. 0,5 MM, UPWARDS CURVED 220 MM / 8 3/4" WORKING END YASARGIL
70.097.03 B	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS. 0,5 MM, UPWARDS CURVED 220 MM/8 3/4" WORKING END YASARGIL,BLACK
70.097.04	CLASSIC MICRO NEEDLE HOLDER BAYONET JAWS. 0,5 MMUPWARDS CURVED, 215 MM / 8 3/4" WORKING END YASARGIL /-HANDLE

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.142.10	L-LINE CLASSIC MICRO NEEDLE HOLDER; DOUB BAYONET, UPWARDS CURVED, 215 MM / 8 1/2" WORKING END (YASARGIL)
70.142.10 B	L-LINE CLASSIC MICRO NEEDLE HOLDER; DOUB BAYONET, UPWARDS CURVED, 215 MM / 8 1/2" WORKING END (YASARGIL), BLACK COATED
70.142.14	CLASSIC MICRO NEEDLE HOLDER, DOUBLE BAYONET, UPWARDS CURVED, 215 MM / 3 1/2" JAWS 0,5MM,WORKING END / HANDLE YASARGIL
70.170.03	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; WORKING LENGTH 70 MM / 2 3/4" 195 MM / 7 3/4" JAWS: 0,5 MM
70.170.03 B	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; WORKING LENGTH 70 MM / 2 3/4" 195 MM/ 7 3/4" JAWS: 0,5 MM,BLACK COATED
70.170.04	CLASSIC MICRO NEEDLE HOLDER BAYONET WORKING LENGTH 70 MM / 2 3/4", 195 MM / 7 3/4" JAWS: 0,5 MM YASARGIL HANDLE
70.173.03	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; WORKING LENGTH 90 MM / 3 1/2" 215 MM / 8 1/2" JAWS: 0,5 MM
70.173.03 B	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM, BLACK COATED
70.173.04	CLASSIC MICRO NEEDLE HOLDER BAYONET WORKING LENGTH 90 MM / 4 3/4", 215 MM / 8 1/2" JAWS: 0,5 MM, YASARGIL HANDLE
70.175.03	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,5 MM 245 MM / 9 3/4"
70.175.04	CLASSIC MICRO NEEDLE HOLDER BAYONET WORKING LENGTH 120 MM / 4 3/4", 245 MM / 9 3/4" JAWS: 0,5 MM, YASARGIL HANDLE
46.602	L-LINE MEMORY MICRO FORCEPS TIP 0,5MM; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM; GREEN
46.603	L-LINE MEMORY MICRO FORCEPS TIP 0,9MM; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90 MM; GREEN
46.612	L-LINE MEMORY MICRO FORCEPS TIP 0,5MM; ROTATABLE MEMORY EFFEKT; WORKING LENGHT 110MM; GREEN
46.613	L-LINE MEMORY MICRO FORCEPS TIP 0,9MM; ROTATABLE MEMORY EFFEKT; WORKING LENGHT 110; GREEN
64.334.01	MICRO FORCEPS CURVED, WITH PIN GUIDE, 6,0 MM TYING PLATFORM, 0,3 MM JAWS 15CM
64.334.11	MICRO FORCEPS CURVED, WITH PIN GUIDE, 6,0 MM TYING PLATFORM, 0,7 MM JAWS 15CM
70.144.10	L-LINE CLASSIC MICRO FORCEPS DOUBLE- BAYONET, WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM
70.144.10 B	L-LINE CLASSIC MICRO FORCEPS DOUBLE- BAYONET, WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM, BLACK COATED
70.144.14	CLASSIC MICRO FORCEPS DOUBLE- BAYONET, WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM, YASARGIL HANDLE
70.150.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,5 MM
70.150.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,5 MM, BLACK COATED
70.150.04	CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,5 MM, YASARGIL HANDLE
70.151.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,9 MM
70.151.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,9 MM, BLACK COATED
70.151.04	CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 70 MM / 2 3/4" JAWS: 0,9 MM, YASARGIL HANDLE
70.153.01	L-LINE ELLIPSE MICRO FORCEPS BAYONET WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM
70.153.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM
70.153.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,5 MM, BLACK COATED
70.153.04	CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,9 MM, YASARGIL HANDLE
70.154.03	L-LINE MIKRO FORCEPS BAJONET WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,9 MM

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.154.03 B	L-LINE MIKRO FORCEPS BAJONET WORKING LENGTH 90 MM / 3 1/2" JAWS: 0,9 MM, BLACK COATED
70.154.04	CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 90 MM / 4 3/4" JAWS: 0,9 MM, YASARGIL HANDLE
70.156.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,5 MM
70.156.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,5 MM, BLACK COATED
70.156.04	CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,9 MM, YASARGIL HANDLE
70.157.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,9 MM
70.157.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,9 MM, BLACK COATED
70.157.04	CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,9 MM, YASARGIL HANDLE
70.175.03 B	L-LINE CLASSIC MICRO NEEDLE HOLDER BAYONET; WORKING LENGTH 120 MM / 4 3/4" JAWS: 0,5 MM, 245MM / 9 3/4"BLACK COATED
70.837.03	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 55 MM / 2 3/4", 1X2 TEETH LENGTH 180 MM / 7" JAW 0,9 MM
70.837.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 55 MM / 2 3/4", 1X2 TEETH LENGTH 180 MM / 7" JAW 0,9 MM, BLACK
70.837.04	L-LINE CLASSIC MICRO FORCEPS BAYONET WORKING LENGTH 55 MM / 2 3/4", 1X2 TEETH LENGTH 180 MM / 7", YASARGIL-HANDLE
72.830.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 160 MM / 6 1/4"
72.830.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 160 MM / 6 1/4", BLACK COATED
72.830.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 160 MM / 6 1/4", YASARGIL HANDLE
72.835.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 180 MM / 7"
72.835.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 180 MM / 7", BLACK COATED
72.835.04	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 180 MM / 7", YASARGIL HANDLE
72.836.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 180 MM / 7"
72.836.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 180 MM / 7", BLACK COATED
72.836.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 180 MM / 7", YASARGIL HANDLE
72.840.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 200 MM / 8"
72.840.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 200 MM / 8", BLACK COATED
72.840.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 200 MM / 8", YASARGIL HANDLE
72.841.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 200 MM / 8"
72.841.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 200 MM / 8", BLACK COATED
72.841.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 200 MM / 8", YASARGIL HANDLE
72.845.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 220 MM / 8 3/4"
72.845.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 220 MM / 8 3/4", BLACK COATED
72.845.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.846.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 220 MM / 8 3/4"
72.846.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 220 MM / 8 3/4", BLACK COATED
72.846.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 220 MM / 8 3/4", YASARGIL HANDLE
72.850.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 240

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	MM / 9 1/2"
72.850.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 240 MM / 9 1/2", BLACK COATED
72.850.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,6 MM LENGTH 240 MM / 9 1/2", YASARGIL HANDLE
72.851.03	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 240 MM / 9 1/2"
72.851.03 B	L-LINE CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 240 MM / 9 1/2", BLACK COATED
72.851.04	CLASSIC MICRO FORCEPS BAYONET TIPS 0,9 MM LENGTH 240 MM / 9 1/2", YASARGIL HANDLE
30.607.10	L-LINE ENT MEMORY MICRO NEEDLE HOLDER FINE SERRATED; ROTATABLE MEMORY EFFECT; WORKING LENGTH 90MM; BLUE
30.607.20	L-LINE ENT MEMORY MICRO NEEDLE HOLDER FINE SERRATED; ROTATABLE MEMORY EFFECT; WORKING LENGTH 110MM; BLUE
30.608.10	L-LINE ENT MEMORY MICRO NEEDLE HOLDER ROTATABLE; MEMORY EFFEKT; WORKING LENGTH HEAVY SERRATED; 90 MM; ROUGH; BLUE
30.608.20	L-LINE ENT MEMORY MICRO NEEDLE HOLDER ROTATABLE; MEMORY EFFEKT; WORKING LENGTH HEAVY SERRATED; 110 MM; ROUGH; BLUE
64.502.02	MICRO NEEDLE HOLDER STRAIGHT 11,0 X 0,4 MM WITHOUT CATCH TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.502.12	MICRO NEEDLE HOLDER STRAIGHT 11,0 X 0,4 MM WITH CATCH TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.503.21	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE STRAIGHT, 11,0 X 0,4 MM, WITHOUT RATCHET TOTAL LENGHT 145 MM/5 3/4"DIAMOND COATED
64.503.31	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE STRAGHT, 11,0 X 0,4 MM, WITH RATCHET TOTAL LENGHT 145 MM/5 3/4"DIAMOND COATED
64.503.44	NEEDLE HOLDER WITH SMOOTH T/C JAWS CASTROVIEJO, STRAIGHT, TIP 0,3 MM 140 MM / 5 1/2", WITHOUT RATCHET
64.503.54	NEEDLE HOLDER WITH SERRATED T/C JAWS CASTROVIEJO, STRAIGHT, TIP 0,3 MM 140 MM / 5 1/2", WITH RATCHET
64.504.02	MICRO NEEDLE HOLDER STRAIGHT 11,0 X 0,4 MM WITHOUT CATCH TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.504.12	MICRO NEEDLE HOLDER STRAIGHT 11,0 X 0,4 MM WITH CATCH TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.506.02	MICRO NEEDLE HOLDER STRAIGHT 11,0 X 0,4 MM WITHOUT CATCH TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.506.12	MICRO NEEDLE HOLDER STRAIGHT 11,0 X 0,4 MM WITH CATCH TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.506.54	NEEDLE HOLDER WITH SERRATED T/C JAWS CASTROVIEJO, STRAIGHT, TIP 0,3 MM 180 MM / 7", WITH RATCHET
64.507.54	NEEDLE HOLDER WITH SERRATED T/C JAWS CASTROVIEJO, STRAIGHT, TIP 0,3 MM 210 MM / 8 1/4", WITH RATCHET
64.512.02	MICRO NEEDLE HOLDER CURVED 11,0 X 0,4 MM WITHOUT CATCH TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.512.12	MICRO NEEDLE HOLDER CURVED 11,0 X 0,4 MM WITH CATCH TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.513.21	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE CURVED, 11,0 X 0,4 MM, WITHOUT RATCHET TOTAL LENGHT 145 MM/5 3/4"DIAMOND COATED
64.513.31	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE CURVED, 11,0 X 0,4 MM, WITH RATCHET TOTAL LENGHT 145 MM/5 3/4"DIAMOND COATED
64.514.02	MICRO NEEDLE HOLDER CURVED 11,0 X 0,4 MM WITHOUT CATCH TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.514.12	MICRO NEEDLE HOLDER CURVED 11,0 X 0,4 MM WITH CATCH TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.516.01	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE CURVED, 11,0 X 0,4 MM, WITHOUT RATCHET TOTAL LENGHT 180 MM / 7"
64.516.02	MICRO NEEDLE HOLDER CURVED 11,0 X 0,4 MM WITHOUT CATCH TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.516.11	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE CURVED, 11,0 X 0,4 MM, WITH RATCHET TOTAL LENGHT 180 MM / 7"
64.516.12	MICRO NEEDLE HOLDER CURVED 11,0 X 0,4 MM WITH CATCH TOTAL

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	LENGTH 180 MM / 7" ROUND HANDLE
64.516.21	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE CURVED, 11,0 X 0,4 MM, WITHOUT RATCHET TOTAL LENGHT 180 MM / 7" DIAMOND COATED
64.516.31	L-LINE ELLIPSE MICRO NEEDLE HOLDER BLUE CURVED, 11,0 X 0,4 MM, WITH RATCHET TOTAL LENGHT 180 MM / 7" DIAMOND COATED
64.523.54	NEEDLE HOLDERS WITH SMOOTH T/C JAWS CASTROVIEJO, STRAIGHT, TIP 0,3MM 140 / 5/12", WITH RATCHET
64.526.02	MICRO NEEDLE HOLDER STRAIGHT 11,0 X 0,8 MM WITHOUT LOCK TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.543.04	MICRO NEEDLE HOLDER STRAIGHT CASTROVIEJO / JACOBSON WITHOUT RATCHET TOTAL LENGTH 145 MM / 5 3/4" FLAT HANDLE
64.543.14	MICRO NEEDLE HOLDER STRAIGHT CASTROVIEJO / JACOBSON WITH RATCHET TOTAL LENGTH 145 MM / 5 3/4" FLAT HANDLE
64.544.14 T	TITANIUM MICRO NEEDLE HOLDER, CURVED 11,0 MM X 0,4 MM TOTAL LENGTH 150 MM / 6" FLAT HANDLE
64.546.04	MICRO NEEDLE HOLDER STRAIGHT CASTROVIEJO / JACOBSON WITHOUT RATCHET TOTAL LENGTH 180 MM / 7" FLAT HANDLE
64.546.14	MICRO NEEDLE HOLDER STRAIGHT CASTROVIEJO / JACOBSON WITH RATCHET TOTAL LENGTH 180 MM / 7" FLAT HANDLE
64.546.14 T	TITANIUM MICRO NEEDLE HOLDER, CURVED 11,0 MM X 0,4 MM TOTAL LENGTH 180 MM / 7" FLAT HANDLE
64.547.14	MICRO NEEDLE HOLDER STRAIGHT CASTROVIEJO / JACOBSON WITH RATCHET TOTAL LENGTH 210 MM / 8 1/4" FLAT HANDLE
64.553.14	MICRO NEEDLE HOLDER CURVED CASTROVIEJO / JACOBSON WITH RATCHET TOTAL LENGTH 145 MM / 5 3/4" FLAT HANDLE
30.610.10	L-LINE ENT MEMORY MICRO FORCEPS TIP 0,5MM; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM; GREEN
30.610.20	L-LINE ENT MEMORY MICRO FORCEPS TIP 0,5MM; ROTATABLE MEMORY EFFECT; WORKING LENGHT 110MM; GREEN
30.611.10	L-LINE ENT MEMORY MICRO FORCEPS TIP 1,0MM; ROTATABLE MEMORY EFFECT, WORKING LENGHT 90 MM; GREEN
30.611.20	L-LINE ENT MEMORY MICRO FORCEPS TIP 1,0MM; ROTATABLE MEMORY EFFECT, WORKING LENGHT 110 MM; GREEN
64.302.01	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, JAW-TIP 0,15 MM TOTAL LENGHT 120 MM / 4 3/4"
64.302.11	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, JAW-TIP 0,20 MM TOTAL LENGHT 120 MM / 4 3/4"
64.302.21	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, JAW-TIP 0,30 MM TOTAL LENGHT 120 MM / 4 3/4"
64.302.31	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, TRIANGULAR 1,2MM, DIAMOND COATED TOTAL LENGHT 120 MM / 4 3/4"
64.304.01	MICRO FORCEPS STRAIGHT WITH PIN GUIDE 6,0 MM TYING PLATFORM, 0,3 MM JAWS 15CM
64.304.02	MICRO FORCEPS STRAIGHT, TIP 0,3 MM, 6 MM PLATEAU, DIAMOND COATED, TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.306.01	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, TYING FORCEPS 0,3 MM; 6MM WITH PLATEAU, TOTAL LENGHT 180 MM / 7"
64.306.02	MICRO FORCEPS STRAIGHT, TIP 0,3 MM, 6 MM PLATEAU, DIAMOND COATED, TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.306.11	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, JAW-TIP 0,30 MM TOTAL LENGHT 180 MM / 7"
64.306.13	MICRO FORCEPS STRAIGHT 0,3 MM JAWS, 6 MM TYING PLATFORM LENGTH 180 MM / 7" FLAT HANDLE 9 MM
64.322.03	MICRO-FORCEPS DILATOR 10° ANGLED TIP 0,3 X 4 MM TOTAL LENGTH 120 MM / 4 3/4"
64.322.13	MICRO-FORCEPS DILATOR 10° ANGLED TIP 0,2 X 8 MM TOTAL LENGTH 120 MM / 4 3/4"
64.322.23	MICRO-FORCEPS DILATOR 10° ANGLED TIP 0,1 X 8 MM TOTAL LENGTH 120 MM / 4 3/4"

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.324.03	MICRO-FORCEPS DILATOR 10° ANGLED TIP 0,3 X 4 MM TOTAL LENGTH 150 MM / 6"
64.331.33	MICRO TUBING INTRODUCER 45° ANGLED Ø-TIP 0,35 MM TOTAL LENGTH 110 MM / 4 1/4"
64.331.43	MICRO TUBING INTRODUCER 45° ANGLED Ø-TIP 0,6 MM TOTAL LENGTH 110 MM / 4 1/4"
64.333.04	SUTURE TYING FORCEPS CURVED TIPS 0,3 MM WITH PLATEAU TOTAL LENGTH 135 MM / 5 1/4"
64.333.23	MICRO TUBING INTRODUCER 45° ANGLED Ø-TIP 0,35 MM TOTAL LENGTH 135 MM / 5 1/4"
64.333.33	MICRO TUBING INTRODUCER 45° ANGLED Ø-TIP 0,6 MM TOTAL LENGTH 135 MM / 5 1/4"
64.334.02	MICRO FORCEPS CURVED, TIP 0,3 MM, 6 MM PLATEAU, DIAMOND COATED, TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.336.01	L-LINE ELLIPSE MICRO FORCEPS GREEN CURVED, TYING FORCEPS 0,3 MM, 6 MM WITH PLATEAU, TOTAL LENGTH 180 MM / 7"
64.336.02	MICRO FORCEPS CURVED, TIP 0,3 MM, 6 MM PLATEAU, DIAMOND COATED, TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.342.01	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, RING-Ø 1,0 MM, DIAMOND COATED TOTAL LENGTH 120 MM / 4 3/4"
64.344.02	MICRO RING FORCEPS STRAIGHT RING-Ø 1,0 X 0,5 MM TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.344.12	MICRO RING FORCEPS STRAIGHT RING-Ø 2,0 X 1,0 MM TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.346.01	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, RING-Ø 1,0 MM X 0,5 MM TOTAL LENGTH 180 MM / 7" DIAMOND COATED
64.346.02	MICRO RING FORCEPS STRAIGHT Ø 1,0 X 0,5 MM TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.346.12	MICRO RING FORCEPS STRAIGHT RING-Ø 2,0 X 1,0 MM TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.347.02	MICRO RING FORCEPS STRAIGHT RING-Ø 1,0 X 0,5 MM TOTAL LENGTH 210 MM / 8 1/4" ROUND HANDLE
64.347.12	MICRO RING FORCEPS STRAIGHT RING-Ø 2,0 X 1,0 MM TOTAL LENGTH 210 MM / 8 1/4" ROUND HANDLE
64.348.02	MICRO RING FORCEPS STRAIGHT RING-Ø 1,0 X 0,5 MM TOTAL LENGTH 230 MM / 9" ROUND HANDLE
64.348.12	MICRO RING FORCEPS STRAIGHT RING-Ø 2,0 X 1,0 MM TOTAL LENGTH 230 MM / 9" ROUND HANDLE
64.354.02	MICRO FORCEPS STRAIGHT TIP 1,2 MM, DE BAKEY TOOTHING TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.356.02	MICRO FORCEPS STRAIGHT TIP 1,2 MM, DE BAKEY TOOTHING TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.356.12	MICRO FORCEPS STRAIGHT TIP 2,0 MM, DE BAKEY TOOTHING TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.356.22	MICRO FORCEPS CURVED TIP 1,2 MM, DE BAKEY TOOTHING TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.357.02	MICRO FORCEPS STRAIGHT TIP 1,2 MM, DE BAKEY TOOTHING TOTAL LENGTH 210 MM / 8 1/4" ROUND HANDLE
64.357.12	MICRO FORCEPS STRAIGHT TIP 2,0 MM DE BAKEY TOOTHING TOTAL LENGTH 210 MM / 8 1/4" ROUND HANDLE
64.357.22	MICRO FORCEPS CURVED TIP 1,2 MM, DE BAKEY TOOTHING TOTAL LENGTH 210 MM / 8 1/4" ROUND HANDLE
64.358.02	MICRO FORCEPS STRAIGHT TIP 1,2 MM, DE BAKEY TOOTHING TOTAL LENGTH 230 MM / 9" ROUND HANDLE
64.358.12	MICRO FORCEPS STRAIGHT TIP 2,0 MM, DE BAKEY TOOTHING TOTAL LENGTH 230 MM / 9" ROUND HANDLE
64.362.01	L-LINE ELLIPSE MICRO FORCEPS GREEN STRAIGHT, JAW-TIP 0,50 MM, 1 X 2 TEETH TOTAL LENGTH 120 MM / 4 3/4"
64.363.03	MICRO FORCEPS, STRAIGHT, 1X2 TEETH, TIPS 0,7 MM, 90°, TOTAL LENGTH 135 MM / 5 1/4" FLAT HANDLE
64.364.02	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH SPITZE 0,3 MM, 6,0 MM TYING PLATEAU TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.364.12	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH TIP 0,7 MM, 6,0 MM TYING PLATFORM TOTAL LENGTH 150 MM / 6" ROUND HANDLE

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.366.02	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH TIP 0,3 MM, 6,0 MM TYING PLATFORM TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.366.12	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH TIP 0,7 MM, 6,0 MM TYING PLATFORM TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.367.02	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH TIP 0,7 MM, 6,0 MM TYING PLATFORM TOTAL LENGTH 210 MM / 8 1/4"ROUND HANDLE
64.367.12	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH 0,7 MM, 6,0 MM TYING PLATFORM TOTAL LENGTH 210 MM/ 8 1/4" ROUND HANDLE
64.368.02	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH TIP 0,7 MM, 6,0 MM TYING PLATFORM TOTAL LENGTH 230 MM / 9 " ROUND HANDLE
64.368.12	MICRO FORCEPS STRAIGHT, 1 X 2 TEETH 0,7 MM, 6,0 MM TYING PLATFORM TOTAL LENGTH 230 MM / 9" ROUND HANDLE
64.372.04	SUTURE TYING FORCEPS STRAIGHT TIPS 0,3 MM WITH PLATEAU TOTAL LENGTH 120 MM / 4 3/4"
64.373.04	SUTURE TYING FORCEPS STRAIGHT TIPS 0,3 MM WITH PLATEAU TOTAL LENGTH 135 MM / 5 1/4"
64.373.33	MICRO-FORCEPS STRAIGHT 0,25 MM LONG JAWS TOTAL LENGTH 135 MM / 5 1/4" FLAT HANDLE
10.163.00	LITTLER SCISSORS CURVED WITH HOLE TOTAL LENGTH 120 MM / 5"
10.259.05 B	METZENBAUM BABYSCISSORS CURVED FINO, BLADE WITH TC, CERAMIC-COATED TOTAL LENGTH 145 MM / 5 3/4"
10.259.07 B	BABY METZENBAUM SCISSORS CURVED FINO, BLADE WITH TC, TOOTHED TOTAL LENGTH 145 MM / 5 3/4" DLC COATED
10.261.05 B	METZENBAUM SCISSORS CURVED FINO, TC-BLADE, BLUNT / BLUNT TOTAL LENGTH 140 MM, DLC COATED
10.261.07 B	METZENBAUM SCISSORS CURVED FINO, TC-BLADE, TOOTHED TOTAL LENGTH 145 MM / 5 3/4" DLC COATED
10.263.05 B	METZENBAUM SCISSORS, CURVED BLADE WITH TC, CERAMIC-COATED TOTAL LENGTH 180 MM / 7" DLC COATED
10.263.07 B	METZENBAUM SCISSORS, CURVED BLADE WITH TC, TOOTHED TOTAL LENGTH 180 MM / 7" DLC COATED
10.271.05 B	METZENBAUM SCISSORS, CURVED FINO, BLADE WITH TC, CERAMIC-COATED TOTAL LENGTH 180 MM / 7" DLC COATED
10.271.07 B	METZENBAUM SCISSORS, CURVED FINO, BLADE WITH TC, TOOTHED TOTAL LENGTH 180 MM / 7" DLC COATED
10.273.05 B	TÖNNIS-ADSON SCISSORS, CURVED BLADE WITH TC, CERAMIC-COATED TOTAL LENGTH 175 MM / 6 7/8" DLC COATED
10.273.07 B	TÖNNIS-ADSON SCISSORS, CURVED BLADE WITH TC, TOOTHED TOTAL LENGTH 175 MM / 6 7/8" DLC COATED
10.283.05 B	MAYO-LEXER RINGSCISSORS, CURVED FINO, BLADE WITH TC, CERAMIC-COATED TOTAL LENGTH 165 MM / 6 1/2" DLC COATED
10.283.07 B	MAYO-LEXER RINGSCISSORS, CURVED FINO, BLADE WITH TC, TOOTHED TOTAL LENGTH 165 MM / 6 1/2" DLC COATED
10.284.05 B	MAYO-LEXER RINGSCISSORS, CURVED BLADE WITH TC, CERAMIC-COATED TOTAL LENGTH 165 MM / 6 1/2" DLC
10.284.07 B	MAYO-LEXER RINGSCISSORS, CURVED BLADE WITH TC, TOOTHED TOTAL LENGTH 165 MM / 6 1/2" DLC
10.660.00	SCHMIEDEN TAYLOR SCISSORS, ANGLED, WITH KNOB, TOTAL LENGTH 165 MM/ 6.5"
30.600.10	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM, YELLOW
30.600.20	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 110MM, YELLOW
30.601.10	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM, YELLOW
30.601.20	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 110MM, YELLOW
30.602.10	L-LINE ENT MEMORY MICRO SCISSOR CURVED; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM, YELLOW

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

30.602.20	L-LINE ENT MEMORY MICRO SCISSOR CURVED; ROTATABLE MEMORY EFFECT; WORKING LENGHT 110MM, YELLOW
30.603.10	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT SINGLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 90MM, YELLOW
30.603.20	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT SINGLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 110MM, YELLOW
30.604.10	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 90MM, YELLOW
30.604.20	L-LINE ENT MEMORY MICRO SCISSOR STRAIGHT DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 110MM, YELLOW
30.605.10	L-LINE ENT MEMORY MICRO SCISSOR CURVED DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 90MM, YELLOW
30.605.20	L-LINE ENT MEMORY MICRO SCISSOR CURVED DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 110MM, YELLOW
30.606.10	L-LINE ENT MEMORY MICRO SCISSOR UPW. ANGELED 45°; ROTATABLE MEMORY EFFECT WORKING LENGHT 90MM, YELLOW
30.606.20	L-LINE ENT MEMORY MICRO SCISSOR UPW. ANGELED 45°; ROTATABLE MEMORY EFFECT WORKING LENGHT 110MM, YELLOW
64.002.01	L-LINE ELLIPSE MICRO SCISSORS YELLOW STRAIGHT, SHARP / SHARP, BLADE 7 MM TOTAL LENGTH 120 MM / 4 3/4"
64.002.02	MICRO-SCISSORS STRAIGHT, SHARP / SHARP BLADE 11 MM, WITH KNUURL TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.002.11	MICRO SCISSOR STRAIGHT Ø 9MM, BLUNT/ BLUNT (WITHOUT BUTTON) 250MM; ROUND HANDLE
64.002.12	MICRO-SCISSORS STRAIGHT, BLUNT / BLUNT BLADE 11 MM, WITH KNUURL TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.004.01	MICRO SCISSOR STRAIGHT, SHARP BLADE/ EDGE 10MM, Ø 9MM ROUND HANDLE, TOTAL LENGTH 150 MM / 6"
64.004.02	MICRO-SCISSORS STRAIGHT, SHARP/SHARP BLADE 12 MM, WITH KNUURL TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.004.12	MICRO-SCISSORS STRAIGHT, BLUNT / BLUNT BLADE 12 MM, WITH KNUURL TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.006.01	L-LINE ELLIPSE MICRO SCISSORS YELLOW STRAIGHT, SHARP / SHARP, BLADE 12 MM TOTAL LENGTH 180 MM / 7"
64.006.02	MICRO-SCISSORS STRAIGHT, SHARP/SHARP BLADE 14 MM, WITH KNUURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.006.11	L-LINE ELLIPSE MICRO SCISSORS YELLOW STRAIGHT, BLUNT / BLUNT, BLADE 12 MM TOTAL LENGHT 180 MM / 7"
64.006.12	MICRO-SCISSORS STRAIGHT, BLUNT / BLUNT BLADE 14 MM, WITH KNUURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.007.01	MICRO SCISSOR STRAIGHT, SHARP BLADE/ EDGE 14 MM, Ø 9 MM ROUND HANDLE, TOTAL LENGTH 210 MM / 8 1/4"
64.007.02	MICRO-SCISSORS STRAIGHT, SHARP/SHARP BLADE 14 MM, WITH KNUURL TOTAL LENGTH 210 MM / 8 1/4"ROUND HANDLE
64.007.12	MICRO-SCISSORS STRAIGHT, BLUNT / BLUNT BLADE 14 MM, WITH KNUURL TOTAL LENGTH 210 MM / 8 1/4"ROUND HANDLE
64.012.01	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, SHARP / SHARP, BLADE 7 MM TOTAL LENGTH 120 MM / 4 3/4"
64.012.02	MICRO-SCISSORS CURVED, SHARP / SHARP BLADE 11 MM, WITH KNUURL TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.012.11	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, SHARP / BLUNT, BLADE 7 MM TOTAL LENGTH 120 MM / 4 3/4"
64.012.12	MICRO-SCISSORS CURVED, SHARP / BLUNT BLADE 11 MM, WITH KNUURL TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.012.21	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, BLUNT / BLUNT, BLADE 7 MM TOTAL LENGTH 120 MM / 4 3/4"

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

64.012.22	MICRO-SCISSORS CURVED, BLUNT / BLUNT BLADE 11 MM, WITH KNURL TOTAL LENGTH 120 MM / 4 3/4"ROUND HANDLE
64.012.31	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, BALL / SHARP, BLADE 7 MM TOTAL LENGTH 120 MM / 4 3/4"
64.014.02	MICRO-DISSECTING SCISSORS CURVED BLUNT / BLUNT, BLADE 18 MM, TOTAL LENGTH 150 MM/ 6", ROUND HANDLE WITH KNURL
64.014.12	MICRO-SCISSORS CURVED, BLUNT / BLUNT BLADE 12 MM, WITH KNURL TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.015.04	MICRO SCISSORS CURVED MILLESII/ JACOBSON TOTAL LENGTH 160 MM / 6 1/4"
64.015.14	DISSECTION-SCISSORS CURVED BLADE 12 MM, ROUNDED TIPS TOTAL LENGTH 160 MM / 6 1/4"
64.016.01	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, SHARP / SHARP, BLADE 12 MM TOTAL LENGTH 180 MM / 7"
64.016.02	MICRO-SCISSORS CURVED SHARP / SHARP BLADE 14 MM, WITH KNURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.016.11	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, BLUNT / BLUNT, BLADE 12 MM TOTAL LENGTH 180 MM / 7"
64.016.12	MICRO-SCISSORS CURVED BLUNT / BLUNT BLADE 14 MM, WITH KNURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.016.21	L-LINE ELLIPSE MICRO SCISSORS YELLOW ARTERIOTOMY SCISSORS TOTAL LENGTH 180 MM / 7"
64.016.41	L-LINE ELLIPSE MICROSCISSORS YELLOW, "SAMURAI" BLADE LAT. ANGLED; POINTED ; BLADE 12MM, TOTAL LENGTH 180 MM / 7"
64.017.02	MICRO-SCISSORS CURVED SHARP / SHARP BLADE 14 MM, WITH KNURL TOTAL LENGTH 210 MM / 8 1/4"ROUND HANDLE
64.017.12	MICRO-SCISSORS CURVED BLUNT / BLUNT BLADE 14 MM, WITH KNURL TOTAL LENGTH 210 MM / 8 1/4"ROUND HANDLE
64.020.04	MICRO-SCISSORS VANNAS, STRAIGHT BLADE 12 MM TOTAL LENGTH 80 MM / 3 1/8" FLAT HANDLE
64.024.02	MICRO-SCISSORS VANNAS, STRAIGHT BLADE 12 MM, WITH KNURL TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.026.02	MICRO-SCISSORS VANNAS, STRAIGHT BLADE 12 MM, WITH KNURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.030.04	MICRO-SCISSORS VANNAS, CURVED BLADE 12 MM TOTAL LENGTH 80 MM / 3 1/8" FLAT HANDLE
64.030.14	MICRO-SCISSORS VANNAS, ANGLED BLADE 12 MM TOTAL LENGTH 80 MM / 3 1/8" FLAT HANDLE
64.032.01	MICRO SCISSOR CASTROVIEJO CURVED, SHARP BLADE/ EDGE 8 MM, Ø 9 MM ROUND HANDLE, TOTAL LENGTH 125 MM / 5"
64.034.01	MICRO SCISSOR CURVED, SAHRP BLADE/ EDGE 10 MM, Ø 9 MM ROUND HANDLE, TOTAL LENGTH 150 MM / 6"
64.034.02	MICRO-SCISSORS VANNAS, CURVED BLADE 12 MM, WITH KNURL TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.035.04	MICRO SCISSORS CURVED VANNAS GESAMTLÄNGE 160 MM / 6 1/4"
64.036.01	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, VANNAS TOTAL LENGTH 180 MM / 7"
64.036.02	MICRO-SCISSORS VANNAS, CURVED BLADE 12 MM, WITH KNURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.037.01	MICRO SCISSOR CURVED, SHARP BLADE/ EDGE 14 MM, Ø 9 MM ROUND HANDLE, TOTAL LENGTH 210 MM / 8 1/4"
64.046.02	MICROSCISSOR STRAIGHT, SHARP / SHARP BLADE 14 MM, TOOTHED, WITH KNURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
64.054.02	MICRO-SCISSORS CURVED, SHARP / SHARP BALDE 12 MM, TOOTHED, WITH KNURL TOTAL LENGTH 150 MM / 6" ROUND HANDLE
64.056.01	L-LINE ELLIPSE MICRO SCISSORS YELLOW CURVED, BLUNT / BLUNT, BLADE 12 MM SERRATED, DISSECTION, TOTAL LENGTH 180 MM
64.056.02	MICRO-SCISSORS CURVED, SHARP / SHARP BALDE 14 MM, TOOTHED, WITH KNURL TOTAL LENGTH 180 MM / 7" ROUND HANDLE
46.600	L-LINE MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM, YELLOW

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

46.601	L-LINE MEMORY MICRO SCISSOR CURVED; ROTATABLE MEMORY EFFECT; WORKING LENGTH 90MM, YELLOW
46.610	L-LINE MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 110MM, YELLOW
46.611	L-LINE MEMORY MICRO SCISSOR CURVED; ROTATABLE MEMORY EFFECT; WORKING LENGHT 110MM, YELLOW
46.620	L-LINE MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM, YELLOW
46.621	L-LINE MEMORY MICRO SCISSOR CURVED DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGTH 90MM, YELLOW
46.622	L-LINE MEMORY MICRO SCISSOR STRAIGHT DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 90MM, YELLOW
46.623	L-LINE MEMORY MICRO SCISSOR STRAIGHT SINGLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 90MM, YELLOW
46.625	L-LINE MEMORY MICRO SCISSOR UPW. ANGELED 45°; ROTATABLE MEMORY EFFECT WORKING LENGTH 90MM, YELLOW
46.630	L-LINE MEMORY MICRO SCISSOR STRAIGHT; ROTATABLE MEMORY EFFECT; WORKING LENGHT 110MM, YELLOW
46.631	L-LINE MEMORY MICRO SCISSOR CURVED DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 110MM, YELLOW
46.632	L-LINE MEMORY MICRO SCISSOR STRAIGHT DOUBLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 110MM, YELLOW
46.633	L-LINE MEMORY MICRO SCISSOR STRAIGHT SINGLE ACT.; ROTATABLE MEMORY EFFECT; BLUNT; WORKING LENGHT 110MM, YELLOW
46.635	L-LINE MEMORY MICRO SCISSOR UPW. ANGELED 45°; ROTATABLE MEMORY EFFECT WORKING LENGHT 110MM, YELLOW
70.020.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 70 MM / 2 3/4" JAWS: BLUNT-BLUNT
70.020.03 B	L-LINE CLASSIC MICRO-SCISSORS BAYNOET STRAIGHT; WORKING LENGHT 70MM/ 2 3/4" JAW: BLUNT-BLUNT; BLACK COATED
70.020.04	CLASSIC MICRO SCISSORS BAYONET, STRAIGHT, WORKING LENGTH 70 MM / 2 3/4", JAWS: SEMI SHARP (YASARGIL)
70.020.04 B	CLASSIC MICRO SCISSORS BAYONET, STRAIGHT, WORKING LENGTH 70 MM / 2 3/4", JAWS: SEMI SHARP (YASARGIL) BLACK
70.021.03	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 70 MM / 2 3/4" JAWS: BLUNT-BLUNT
70.021.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 70 MM / 2 3/4" JAWS: BLUNT-BLUNT; BLACK COATED
70.021.04	CLASSIC MICRO SCISSORS BAYONET, CURVED, WORKING LENGTH 70 MM / 2 3/4", JAWS: SEMI SHARP (YASARGIL)
70.021.04 B	CLASSIC MICRO SCISSORS BAYONET, CURVED, WORKING LENGTH 70 MM / 2 3/4", JAWS: SEMI SHARP (YASARGIL) BLACK
70.022.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: BLUNT-BLUNT
70.022.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: BLUNT-BLUNT; BLACK COATED
70.022.04	CLASSIC MICRO SCISSORS BAYONET, STRAIGHT, WORKING LENGTH 90 MM / 3 1/2", JAWS: SEMI SHARP (YASARGIL)
70.022.04 B	CLASSIC MICRO SCISSORS BAYONET, STRAIGHT, WORKING LENGTH 90 MM / 3 1/2", JAWS: SEMI SHARP (YASARGIL) BLACK
70.023.03	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 90 MM / 3 1/2" JAWS: BLUNT-BLUNT
70.023.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 90 MM / 3 1/2" JAWS: BLUNT-BLUNT; BLACK COATED
70.023.04	CLASSIC MICRO SCISSORS BAYONET, CURVED, WORKING LENGTH 90 MM / 3 1/2", JAWS: SEMI SHARP (YASARGIL)

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.023.04 B	CLASSIC MICRO SCISSORS BAYONET, CURVED, WORKING LENGTH 90 MM / 3 1/2", JAWS: SEMI SHARP (YASARGIL) BLACK
70.024.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 120 MM / 4 3/4" JAWS: BLUNT-BLUNT
70.024.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 120 MM / 4 3/4" JAWS: BLUNT-BLUNT; BLACK COATED
70.024.04	CLASSIC MICRO SCISSORS BAYONET, STRAIGHT, WORKING LENGTH 120 MM / 4 3/4", JAWS: SEMI SHARP (YASARGIL)
70.024.04 B	CLASSIC MICRO SCISSORS BAYONET, STRAIGHT, WORKING LENGTH 120 MM / 4 3/4", JAWS: SEMI SHARP (YASARGIL) BLACK
70.025.03	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 120 MM / 4 3/4" JAWS: BLUNT-BLUNT
70.025.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 120 MM / 4 3/4" JAWS: BLUNT-BLUNT; BLACK COATED
70.025.04	CLASSIC MICRO SCISSORS BAYONET, CURVED, WORKING LENGTH 120 MM / 4 3/4", JAWS: SEMI SHARP (YASARGIL)
70.025.04 B	CLASSIC MICRO SCISSORS BAYONET, CURVED, WORKING LENGTH 120 MM / 4 3/4", JAWS: SEMI SHARP (YASARGIL) BLACK
70.030.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 170 MM 6 3/4" WORING END (YASARGIL)
70.030.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 170 MM 6 3/4" WORING END (YASARGIL), BLACK COATED
70.030.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 170 MM 6 3/4" WORKING END (YASARGIL) HANDLE
70.031.03	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 170 MM 6 3/4" WORING END (YASARGIL)
70.031.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 170 MM 6 3/4" WORING END (YASARGIL), BLACK COATED
70.031.04	CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 170 MM 6 3/4" WORKING END YASARGIL /-HANDLE
70.032.03	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 205 MM / 8 1/8" WORING END (YASARGIL)
70.032.03 B	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 205 MM / 8 1/8" WORING END (YASARGIL), BLACK COATED
70.032.04	CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 205 MM / 8 1/8" WORKING END YASARGIL /-HANDLE
70.033.03	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; UPWARDS CURVED, 205 MM / 8 1/8" WORING END (YASARGIL)
70.033.03 B	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; UPWARDS CURVED, 205 MM / 8 1/8" WORING END (YASARGIL), BLACK COATED
70.033.04	CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; UPWARDS CURVED, 205 MM / 8 1/8" WORING END (YASARGIL) HANDLE
70.034.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 205 MM / 8 1/8" WORKING END (YASARGIL)
70.034.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 205 MM / 8 1/8" WORKING END (YASARGIL), BLACK COATED
70.034.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 205 MM / 8 1/8" WORKING END YASARGIL /-HANDLE
70.035.03	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 205 MM / 8 1/8" WORKING END (YASARGIL)
70.035.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 205 MM / 8 1/8" WORKING END (YASARGIL), BLACK COATED
70.035.04	CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 205 MM / 8 1/8" WORKING END YASARGIL /-HANDLE
70.036.03	L-LINE CLASSIC MICRO SCISSORS BAYONET DOWNWARDS CURVED, 205 MM / 8 1/2" WORKING END (YASARGIL)
70.036.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET DOWNWARDS CURVED, 205 MM / 8 1/2" WORKING END (YASARGIL), BLACK COATED
70.036.04	CLASSIC MICRO SCISSORS BAYONET DOWNWARDS CURVED, 205 MM / 8 1/2" WORING END (YASARGIL) HANDLE

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.037.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 220 MM / 8 3/4" WORKING END (VANNAS)
70.037.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 220 MM / 8 3/4" WORKING END (VANNAS), BLACK COATED
70.037.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 220 MM / 8 3/4" WORKING END (VANNAS) YASARGIL HANDLE
70.038.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 220 MM / 8 3/4" WORKING END (YASARGIL)
70.038.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 220 MM / 8 3/4" WORING END (YASARGIL), BLACK COATED
70.038.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, 220 MM / 8 3/4" WORKING END (YASARGIL) HANDLE
70.039.01	L-LINE ELLIPSE MICRO SCISSORS BAYONET UPWARDS CURVED, 220 MM / 8 3/4" YASARGIL WORKING END
70.039.03	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 220 MM / 8 3/4" YASARGIL WORKING END
70.039.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 220 MM / 8 3/4" WORING END YASARGIL, BLACK COATED
70.039.04	CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 220 MM / 8 3/4" WORKING END (YASARGIL) HANDLE
70.040.03	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 220 MM / 8 3/4" WORKING END (VANNAS)
70.040.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 220 MM / 8 3/4" WORKING END (VANNAS), BLACK COATED
70.040.04	CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 220 MM / 8 3/4" WORKING END (VANNAS) YASARGIL HANDLE
70.043.03	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; UPWARDS CURVED, 220 MM / 8 3/4" WORKING END YASARGIL
70.043.03 B	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; UPWARDS CURVED, 220 MM / 8 3/4" WORKING END (YASARGIL), BLACK COATED
70.043.04	CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; UPWARDS CURVED, 220 MM / 8 3/4" WORKING END (YASARGIL) HANDLE
70.044.03	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 220 MM / 8 3/4" WORKING END (YASARGIL)
70.044.03 B	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 220 MM / 8 3/4" WORKING END (YASARGIL), BLACK COATED
70.044.04	CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 220 MM / 8 3/4" WORKING END (YASARGIL) HANDLE
70.047.03	L-LINE CLASSIC MICRO SCISSORS BAYONET DOWNWARDS CURVED, 220 MM / 8 3/4" WORKING END (YASARGIL)
70.047.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET DOWNWARDS CURVED, 220 MM / 8 3/4" WORKING END (YASARGIL), BLACK COATED
70.047.04	CLASSIC MICRO SCISSORS BAYONET DOWNWARDS CURVED, 220 MM / 8 3/4" WORKING END (YASARGIL) HANDLE
70.056.03	L-LINE CLASSIC MICRO SCISSORS BAYONET Laterally Curved 45°, 205 MM / 8 1/8" WORING END (NAGELI); BLADE LENGTH 7MM
70.056.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET Laterally Curved 45°, 205 MM / 8 1/8" WORKING END NAGELI; BLADE LENGTH 7MM BC
70.056.04	CLASSIC MICRO SCISSORS BAYONET Laterally Curved 45°, 205 MM / 8 1/8" WORING END (NAGELI); BLADE LENGTH 7MM
70.057.03	L-LINE CLASSIC MICRO SCISSORS BAYONET Laterally Angled 45° WITH PROBE-POINTED BLADE; 205 MM / 8 1/8"
70.057.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET Laterally Angled 45° WITH PROBE-POINTED BLADE; 205 MM / 8 1/8", BLACK COATED
70.057.04	CLASSIC MICRO SCISSORS BAYONET Laterally Angled 45° WITH PROBE-POINTED BLADE; 205 MM / 8 1/8" YASARGIL HANDLE
70.059.03	L-LINE CLASSIC MICRO SCISSORS BAYONET Laterally Curved 125°, 195 MM / 7 3/4"
70.059.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET Laterally Curved 125°, 195 MM / 7 3/4" BLACK COATED

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.059.04	CLASSIC MICRO SCISSORS BAYONET Laterally curved 125°, 195 MM / 7 3/4" YASARGIL HANDLE
70.060.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, TOOTHED, 220 MM / 8 3/4" WORKING END (YASARGIL)
70.060.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, TOOTHED, 220 MM / 8 3/4" WORKING END (YASARGIL), BLACK COATED
70.060.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, TOOTHED, 220 MM / 8 3/4" WORKING END (YASARGIL) HANDLE
70.061.03	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 240 MM / 9 1/2" WORKING END (YASARGIL)
70.061.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 240 MM / 9 1/2" WORKING END (YASARGIL), BLACK COATED
70.061.04	CLASSIC MICRO SCISSORS BAYONET UPWARDS CURVED, 240 MM / 9 1/2" WORKING END (YASARGIL) HANDLE
70.062.03	L-LINE CLASSIC MICRO SCISSOR BAYONET STRAIGHT, 240 MM / 9 1/2" WORKING END (YASARGIL)
70.062.03 B	L-LINE CLASSIC MICRO SCISSOR BAYONET STRAIGHT, 240 MM / 9 1/2" WORKING END (YASARGIL), BLACK COATED
70.062.04	CLASSIC MICRO SCISSOR BAYONET STRAIGHT, 240 MM / 9 1/2" WORKING END (YASARGIL) HANDLE
70.073.03	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 170 MM / 6 3/4" WORKING END (YASARGIL)
70.073.03 B	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 170 MM / 6 3/4" WORKING END (YASARGIL), BLACK COATED
70.073.04	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 170 MM / 6 3/4" WORKING END (YASARGIL) HANDLE
70.075.03	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 190 MM / 7 1/2" WORKING END (YASARGIL)
70.075.03 B	L-LINE CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 190 MM / 7 1/2" WORKING END (YASARGIL), BLACK COATED
70.075.04	CLASSIC MICRO-DISSECTING-SCISSORS BAYONET; STRAIGHT, 190 MM / 7 1/2" WORKING END YASARGIL HANDLE
70.120.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 70 MM / 2 3/4" JAWS: SHARP-SHARP
70.120.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 70 MM / 2 3/4" JAW: SHARP-SHARP; BLACK COATED
70.120.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 70 MM / 2 3/4" JAWS: SHARP-SHARP YASARGIL HANDLE
70.121.03	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 70 MM / 2 3/4" JAWS: SHARP-SHARP
70.121.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 70 MM / 2 3/4" JAWS: SHARP-SHARP, BLACK COATED
70.121.04	CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 70 MM / 2 3/4" JAWS: SHARP-SHARP YASARGIL HANDLE
70.122.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP
70.122.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP, BLACK COATED
70.122.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP YASARGIL HANDLE
70.123.03	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP
70.123.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP, BLACK COATED
70.123.04	CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP YASARGIL HANDLE
70.124.03	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 120 MM / 4 3/4" JAWS: SHARP-SHARP
70.124.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 120 MM / 4 3/4" JAWS: SHARP-SHARP, BLACK COATED

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.124.04	CLASSIC MICRO SCISSORS BAYONET STRAIGHT, WORKING LENGTH 120 MM / 4 3/4" JAWS: SHARP-SHARP YASARGIL HANDLE
70.125.03	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 120 MM / 4 3/4" JAWS: SHARP-SHARP
70.125.03 B	L-LINE CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 120 MM / 4 3/4" JAWS: SHARP-SHARP, BLACK COATED
70.125.04	CLASSIC MICRO SCISSORS BAYONET CURVED, WORKING LENGTH 120 MM / 4 3/4" JAWS: SHARP-SHARP YASARGIL HANDLE
70.140.10	L-LINE CLASSIC MICRO SCISSORS DOUBLEBAYO STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: HALF-SHARP
70.140.10 B	L-LINE CLASSIC MICRO SCISSORS DOUBLEBAYO STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: HALF-SHARP, BLACK COATED
70.140.14	CLASSIC MICRO SCISSORS DOUBLEBAYONETT STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: HALF-SHARP 0,5MM, YASARGIL HANDLE
70.140.14 B	CLASSIC MICRO SCISSORS DOUBLEBAYONETT STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: HALF-SHARP 0,5MM, YASARGIL HANDLE, BL
70.140.20	L-LINE CLASSIC MICRO SCISSORS DOUBLEBAYO STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP
70.140.20 B	L-LINE CLASSIC MICRO SCISSORS DOUBLEBAYO STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: SHARP-SHARP, BLACK COATED
70.140.30	L-LINE CLASSIC MICRO SCISSORS DOUBLEBAYO STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: BLUNT-BLUNT
70.140.30 B	L-LINE CLASSIC MICRO SCISSORS DOUBLEBAYO STRAIGHT, WORKING LENGTH 90 MM / 3 1/2" JAWS: BLUNT-BLUNT, BLACK COATED
46.090	DISSECTOR HANDLE STRAIGHT LENGTH: 128MM
46.092	DISSECTOR HANDLE BAYONET FOR PITUITARY, LENGTH: 153MM
46.095	BAYONET DISSECTOR HANDLE LENGTH: 147MM
46.119.01	MICRO RULER DISSECTOR WITH 5 MM SCALE TOTAL LENGTH 150 MM / 6"
46.121	L-LINE DISSECTOR 1 MM; SHARP
46.122	L-LINE DISSECTOR 2 MM; SHARP
46.123	L-LINE DISSECTOR 3 MM; SHARP
46.124	L-LINE DISSECTOR 1 MM; BLUNT
46.125	L-LINE DISSECTOR 1.5 MM; BLUNT
46.126	L-LINE DISSECTOR 2 MM; BLUNT
46.127	L-LINE DISSECTOR 3 MM; BLUNT
46.128	L-LINE DISSECTOR 4 MM; BLUNT
46.129	L-LINE DISSECTOR 4 MM; BLUNT
46.130	L-LINE DISC DISSECTOR 2 MM; BLUNT; 45° ANGELED
46.131	L-LINE DISC DISSECTOR 4 MM; BLUNT; 45° ANGELED
46.140	L-LINE LANCET KNIFE STRAIGHT
46.141	L-LINE SICKLE KNIFE STRAIGHT
46.142	L-LINE PULLING KNIFE 3,5 MM
46.143	L-LINE DISC KNIFE 4 MM; GERADE
46.144	L-LINE DISC KNIFE 2 MM; 45° ANGELED
46.145	L-LINE DISC KNIFE 4 MM; 45° ANGELED
46.146	L-LINE MICRO KNIFE STRAIGHT
46.180	L-LINE NEEDLE
46.190	L-LINE POLYTOM KNIFE 4 MM; RED
46.191	L-LINE POLYTOM KNIFE 5 MM; RED
46.192	L-LINE POLYTOM KNIFE 4;5 MM; RED
46.201	L-LINE MICRO SPATULA, SLIGHTLY CURVED, SHARP; 2,3MM
46.202	L-LINE RASPATORY, VERY GENTLY CURVED, SHARP TIP, 5,0MM

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

46.203	L-LINE RASPATORY, VERY GENTLY CURVED, SHARP TIP, 10,0MM RED
46.204	L-LINE RASPATORY, VERY GENTLY CURVED, SHARP TIP, 15,0MM RED
46.207	L-LINE MICRO-RASPATORY, SLIGHTLY CURVED, SHARP, 3,0MM
46.209	L-LINE MICRO-CHISEL, 1,2MM TIP
46.220	L-LINE MEMORY DISSECTOR 1;5 MM; BLUNT YELLOW
46.221	L-LINE MEMORY DISSECTOR 2 MM; BLUNT YELLOW
46.225	L-LINE MEMORY DISSECTOR 0,8 MM; BLUNT; CYLINDIRC YELLOW
46.226	L-LINE MEMORY DISSECTOR 0,8 MM; BLUNT; CYLINDIRC, WITH RULER 30MM, YELLOW
46.230	L-LINE MEMORY BALL PROBE 1,0 MM YELLOW
46.301	RHOTON DISSECTOR 1 MM; STRAIGHT; NO. 1
46.302	RHOTON DISSECTOR 2 MM; STRAIGHT; NO. 2
46.303	RHOTON DISSECTOR 3 MM; STRAIGHT; NO. 3
46.312	RHOTON NEEDLE SEMI-SHARP; NO. 12
46.315	RHOTON TEARDROP DISSECTOR STRAIGHT; NR. 15
46.316	RHOTON TEARDROP DISSECTOR 90° ANGELED; NR. 16
46.317	RHOTON TEARDROP DISSECTOR 5 MM 90° ANGELED; NR. 17
46.318	RHOTON TEARDROP DISSECTOR 4 MM 40° ANGELED; NR. 18
46.319	RHOTON TEARDROP DISSECTOR 8 MM 40° ANGELED; NR. 19
46.361.02	RHOTON DISSECTOR NO. 1 BLADE WIDTH 1 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/ 190 MM/ 7 1/2"
46.361.02 T	TITANIUM RHOTON DISSECTOR NO. 1 BLADE WIDTH 1 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/ 190 MM/ 7 1/2"
46.362.02	RHOTON DISSECTOR NO. 2 BLADE WIDTH 2 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/ 190 MM/ 7 1/2"
46.362.02 T	TITANIUM RHOTON DISSECTOR NO. 2 BLADE WIDTH 2 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/ 190 MM/ 7 1/2"
46.363.02	RHOTON DISSECTOR NO. 3 BLADE WIDTH 3 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.363.02 T	TITANIUM RHOTON DISSECTOR NO. 3 BLADE WIDTH 3 MM, STRAIGHT WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.366.02	RHOTON DISSECTOR NO. 6 BLADE WIDTH 1,3 MM, ANGLED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.366.02 T	TITANIUM RHOTON DISSECTOR NO. 6 BLADE WIDTH 1,3 MM, ANGLED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.366.12 T	TITANIUM RHOTON DISSECTOR NO. 6. BLADE WIDTH 1 MM, ANGLED, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.367.02	RHOTON DISSECTOR NO. 7 BLADE WIDTH 1,7 MM, ANGLED WORKING/ TOTAL LENGTH 91/190 MM / 7 1/2"
46.367.02 T	TITANIUM RHOTON DISSECTOR NO. 7 BLADE WIDTH 1,7 MM, ANGLED WORKING/ TOTAL LENGTH 91/190 MM / 7 1/2"
46.368.02	RHOTON DISSECTOR NO. 8 BLADE WIDTH 2,2 MM, ANGLED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.368.02 T	TITANIUM RHOTON DISSECTOR NO. 8 BLADE WIDTH 2,2 MM, ANGLED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.372.02	RHOTON NEEDLE SEMI-SHARP NO. 12, Ø 0,2 MM, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.372.02 T	TITANIUM RHOTON NEEDLE SEMI-SHARP NO. 12, Ø 0,2 MM, WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.375.02	RHOTON TEARDROP DISSECTOR NO. 15 BALL WIDTH 0,8 MM, STRAIGHT WORKING/ TOTAL LENGTH 94,5/190 MM/7 1/2"
46.375.02 T	TITANIUM RHOTON TEARDROP DISSECTOR NO. 1 BALL WIDTH 0,8 MM, STRAIGHT WORKING/ TOTAL LENGTH 94,5/190 MM/7 1/2"
46.376.02	RHOTON TEARDROP DISSECTOR NO. 16 0,8 X 3,0 MM, 90° ANGELED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.376.02 T	TITANIUM RHOTON TEARDROP DISSECTOR NO.16 0,8 X 3,0 MM, 90° ANGELED WORKING/ TOTAL LENGTH 92/190 MM / 7 1/2"
46.377.02	RHOTON TEARDROP DISSECTOR NO. 17 0,8 X 5 MM, 90° ANGLED WORKING/ TOTAL LENGTH 90/190 MM / 7 1/2"
46.377.02 T	TITANIUM RHOTON TEARDROP DISSECTOR NO.17 0,8 X 5 MM, 90° ANGLED WORKING/ TOTAL LENGTH 90/190 MM / 7 1/2"

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

46.378.02	RHOTON TEARDROP DISSECTOR NO. 18 BLADE WIDTH 0,8 MM, RISE 4 MM 40° ANGLED WORKING/ TOTAL LENGTH 93/190 MM / 7 1/2"
46.378.02 T	TITANIUM RHOTON TEARDROP DISSECTOR NO.18 BLADE WIDTH 0,8 MM, RISE 4 MM 40° ANGLED WORKING/ TOTAL LENGTH 93/190 MM / 7 1/2"
46.379.02	RHOTON TEARDROP DISSECTOR NO. 19 BALL 0,8 X 8 MM 40° ANGLED; WORKING/ TOTAL LENGTH 92,5/190 MM/7 1/2"
46.379.02 T	TITANIUM RHOTON TEARDROP DISSECTOR NO.19 BALL 0,8 X 8 MM 40° ANGLED; WORKING/ TOTAL LENGTH 92,5/190 MM/7 1/2"
46.451	MEMORY DISSECTOR BENDING TOOL WITH SCALE; MADE OF PEEK
70.132.10	MICRO SICKLE DISSECTOR CURVED UP LEFT, SHARP INNER EDGE TOTAL LENGTH 240 MM/ 9 1/2"
70.132.10 B	MICRO SICKLE DISSECTOR CURVED UP LEFT, SHARP INNER EDGE TOTAL LENGTH 240 MM/ 9 1/2" BLACK
70.132.11	MICRO SICKLE DISSECTOR CURVED DOWN RIGHT, SHARP INNER EDGE TOTAL LENGTH 240 MM/ 9 1/2"
70.132.11 B	MICRO SICKLE DISSECTOR CURVED DOWN RIGHT, SHARP INNER EDGE TOTAL LENGTH 240 MM/ 9 1/2" BLACK
70.132.12	MICRO SICKLE DISSECTOR CURVED UP LEFT, BLUNT TOTAL LENGTH 240 MM/ 9 1/2"
70.132.12 B	MICRO SICKLE DISSECTOR CURVED UP LEFT, BLUNT TOTAL LENGTH 240 MM/ 9 1/2" BLACK
70.132.13	MICRO SICKLE DISSECTOR CURVED DOWN RIGHT, BLUNT TOTAL LENGTH 240MM / 9 1/2"
70.132.13 B	MICRO SICKLE DISSECTOR CURVED DOWN RIGHT, BLUNT TOTAL LENGTH 240MM / 9 1/2" BLACK
70.132.14	HARDY FAHLBUSCH CURVED DOWN LEFT, SHARP TOTAL LENGTH 240 MM / 9 1/2"
70.132.14 B	HARDY FAHLBUSCH CURVED DOWN LEFT, SHARP TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.132.15	HARDY FAHLBUSCH CURVED UP LEFT, SHARP INNER EDGE TOTAL LENGTH 240 MM / 9 1/2"
70.132.15 B	HARDY FAHLBUSCH CURVED UP LEFT, SHARP INNER EDGE TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.132.16	HARDY IMPLANT FORK TOTAL LENGTH 240 MM / 9 1/2"
70.132.16 B	HARDY IMPLANT FORK BLACK COATED TOTAL LENGTH 240 MM / 9 1/2"
70.132.20	MICRO DISSECTOR 2 MM CURVED UP TOTAL LENGTH 240 MM / 9 1/2"
70.132.20 B	MICRO DISSECTOR 2 MM CURVED UP TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.132.21	MICRO DISSECTOR 2 MM CURVED DOWN TOTAL LENGTH 240 MM / 9 1/2"
70.132.21 B	MICRO DISSECTOR 2 MM CURVED DOWN TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.132.22	MICRO DISSECTOR 2 MM CURVED RIGTH TOTAL LENGTH 240 MM / 9 1/2"
70.132.22 B	MICRO DISSECTOR 2 MM CURVED RIGTH TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.132.23	MICRO DISSECTOR 2 MM CURVED LEFT TOTAL LENGTH 240 MM / 9 1/2"
70.132.23 B	MICRO DISSECTOR 2 MM CURVED LEFT TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.132.24	MICRO DISSECTOR 4 MM CURVED UP TOTAL LENGTH 240 MM / 9 1/2"
70.132.24 B	MICRO DISSECTOR 4 MM CURVED UP TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.132.25	MICRO DISSECTOR 4 MM CURVED DOWN TOTAL LENGTH 240 MM / 9 1/2"
70.132.25 B	MICRO DISSECTOR 4 MM CURVED DOWN TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.134.01	NICOLA RASPATORY 2 MM TOTAL LENGTH 215 MM / 8 1/4"
70.134.01 B	NICOLA RASPATORY 2 MM TOTAL LENGTH 215 MM / 8 1/4" BLACK
70.134.02	HOSOBUCHI FORK SPATULA RIGID TOTAL LENGTH 260 MM / 10 1/4"
70.134.02 B	HOSOBUCHI FORK SPATULA RIGID TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.134.05	LANDOLT CURETTE MALLEABLE TOTAL LENGTH 260 MM / 10 1/4"
70.134.05 B	LANDOLT CURETTE MALLEABLE TOTAL LENGTH 260 MM / 10 1/4" BLACK

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.134.06	LANDOLT ENUCLEATOR BLUNT; MALLEABLE, CURVED DOWN RIGHT TOTAL LENGTH 260 MM / 10 1/4"
70.134.06 B	LANDOLT ENUCLEATOR BLUNT; MALLEABLE, CURVED DOWN RIGHT TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.134.07	LANDOLT ENUCLEATOR BLUNT; MALLEABLE, CURVED UP LEFT TOTAL LENGTH 260 MM / 10 1/4"
70.134.07 B	LANDOLT ENUCLEATOR BLUNT; MALLEABLE, CURVED UP LEFT TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.134.08	HOSOBUCHI FORK SPATULA MALLEABLE TOTAL LENGTH 260 MM / 10 1/4"
70.134.08 B	HOSOBUCHI FORK SPATULA MALLEABLE TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.134.11	LANDOLT CURETTE RIGID TOTAL LENGTH 260 MM / 10 1/4"
70.134.11 B	LANDOLT CURETTE RIGID TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.134.12	LANDOLT ENUCLEATOR BLUNT, RIGID, CURVED DOWN RIGHT TOTAL LENGTH 260 MM / 10 1/4"
70.134.12 B	LANDOLT ENUCLEATOR BLUNT, RIGID, CURVED DOWN RIGHT TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.134.13	LANDOLT ENUCLEATOR BLUNT, RIGID, CURVED UP LEFT TOTAL LENGTH 260 MM / 10 1/4"
70.134.13 B	LANDOLT ENUCLEATOR BLUNT, RIGID, CURVED UP LEFT TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.01	LANDOLT-REULEN DISSECTOR RIGID, 2 MM TOTAL LENGTH 260 MM / 10 1/4"
70.136.01 B	LANDOLT-REULEN DISSECTOR RIGID, 2 MM TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.06	LANDOLT-REULEN RASPATORY Ø2,2 MM, RIGID TOTAL LENGTH 260 MM / 10 1/4"
70.136.06 B	LANDOLT-REULEN RASPATORY Ø2,2 MM, RIGID TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.07	LANDOLT-REULEN RASPATORY Ø3,2 MM, RIGID TOTAL LENGTH 260 MM / 10 1/4"
70.136.07 B	LANDOLT-REULEN RASPATORY Ø3,2 MM, RIGID TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.08	LANDOLT-REULEN DISSECTOR MALLEABLE, Ø2MM TOTAL LENGTH 260 MM / 10 1/4"
70.136.08 B	LANDOLT-REULEN DISSECTOR MALLEABLE, Ø2MM TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.13	LANDOLT-REULEN RASPATORY Ø2,2 MM, MALLEABLE TOTAL LENGTH 260 MM / 10 1/4"
70.136.13 B	LANDOLT-REULEN RASPATORY Ø2,2 MM, MALLEABLE TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.136.14	LANDOLT-REULEN RASPATORY Ø3,2 MM, MALLEABLE TOTAL LENGTH 260 MM / 10 1/4"
70.136.14 B	LANDOLT-REULEN RASPATORY Ø3,2 MM, MALLEABLE TOTAL LENGTH 260 MM / 10 1/4" BLACK
70.200.07	CUSHING BRAIN SPATULAS, MALLEABLE, WIDTH 7 / 9MM, LENGTH 180 MM / 7"
70.200.11	CUSHING BRAIN SPATULAS, MALLEABLE, WIDTH 11 / 13MM, LENGTH 180 MM / 7"
70.200.15	CUSHING BRAIN SPATULAS, MALLEABLE, WIDTH 15 / 18MM, LENGTH 180 MM / 7"
70.200.18	CUSHING BRAIN SPATULAS, MALLEABLE, WIDTH 18 / 22MM, LENGTH 180 MM / 7"
70.201.05	BRAIN SPATULA CONIC NO.1 TAPER 200 MM / 8", 10 MM WIDE, MEMORY SHEET
70.201.05 B	BRAIN SPATULA CONIC NO.1 TAPER 200 MM, 10 MM WIDE, MEMORY SHEET, BLACK COATED
70.201.06	BRAIN SPATULA CONIC NO. 2 TAPER LENGTH 200 MM / 8", WIDTH 15 MM MEMORY SHEET
70.201.06 B	BRAIN SPATULA CONIC NO. 2 TAPER 200 MM, 15 MM WIDE, MEMORY SHEET, BLACK COATED
70.201.07	BRAIN SPATULA CONIC NO. 3 BLUNT, LENGTH 200 MM / 8", WIDTH 15 MM MEMORY SHEET
70.201.07 B	BRAIN SPATULA CONIC NO. 3 BLUNT, 200 MM, 15 MM WIDE, MEMORY SHEET, BLACK COATED
70.201.08	BRAIN SPATULA CONIC NO. 4 BLUNT, LENGTH 200 MM/ 8", WIDTH 20 MM MEMORY SHEET
70.201.08 B	BRAIN SPATULA CONIC NO. 4 BLUNT, 200 MM, 20 MM WIDE, MEMORY

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	SHEET, BLACK COATED
70.210.07	OLIVECRONA BRAIN SPATULA, FLEXIBLE, LENGTH 180 MM / 7", WIDTH 7 / 9 MM CONCAVE
70.210.11	OLIVECRONA BRAIN SPATULA, FLEXIBLE, LENGTH 180 MM / 7", WIDTH 11 / 13 MM CONCAVE
70.210.15	OLIVECRONA BRAIN SPATULA, MALLEABLE, LENGTH 180 MM / 7", WIDTH 15 / 18 MM CONCAVE
70.210.18	OLIVECRONA BRAIN SPATULA, MALLEABLE, LENGTH 180 MM / 7", WIDTH 18 / 22 MM CONCAVE
70.215.07	OLIVECRONA BRAIN SPATULA, FLEXIBLE, WIDTH 7 / 9MM, LENGTH 180 MM / 7" CONVEX
70.215.11	OLIVECRONA BRAIN SPATULA, FLEXIBLE, WIDTH 11 / 13MM, LENGTH 180 MM / 7" CONVEX
70.215.15	OLIVECRONA BRAIN SPATULA, MALLEABLE, WIDTH 15 / 18 MM, LENGTH 180 MM / 7" CONVEX
70.215.18	OLIVECRONA BRAIN SPATULA, MALLEABLE, WIDTH 18 / 22 MM, LENGTH 180 MM / 7" CONVEX
70.220.07	BRAIN SPATULAS AACHEN PATTERN WIDTH 7 / 8 MM, LENGHT 200 MM / 8"
70.220.10	BRAIN SPATULAS AACHEN PATTERN WIDTH 10 / 11 MM, LENGHT 200 MM / 8"
70.220.13	BRAIN SPATULAS AACHEN PATTERN WIDTH 13 / 14 MM, LENGHT 200 MM / 8"
70.220.16	BRAIN SPATULAS AACHEN PATTERN WIDTH 16 / 17 MM, LENGHT 200 MM / 8"
70.220.19	BRAIN SPATULAS AACHEN PATTERN WIDTH 19 / 20 MM, LENGHT 200 MM / 8"
70.220.22	BRAIN SPATULAS AACHEN PATTERN WIDTH 22 / 25 MM, LENGHT 200 MM / 8"
70.230.08	HEIFETZ BRAIN SPATULA, MALLEABLE, WIDTH 8 MM TOTAL LENGTH 200 MM / 8"
70.230.11	HEIFETZ BRAIN SPATULA, MALLEABLE, WIDTH 11 MM TOTAL LENGTH 200 MM / 8"
70.230.14	HEIFETZ BRAIN SPATULA, MALLEABLE, WIDTH 14 MM TOTAL LENGTH 200 MM / 8"
70.230.17	HEIFETZ BRAIN SPATULA, MALLEABLE WIDTH 17 MM TOTAL LENGTH 200 MM / 8"
70.230.20	HEIFETZ BRAIN SPATULA, MALLEABLE WIDTH 17 MM TOTAL LENGTH 200 MM / 8"
70.240.20	BRAIN SPATULAS MALLEABLE WIDTH 9 MM, LENGHT 200 MM / 8" ONE SIDE GROOVED
70.242.20	BRAIN SPATULAS MALLEABLE WIDTH 12 MM, LENGHT 200 MM / 8" ONE SIDE GROOVED
70.244.25	BRAIN SPATULAS MALLEABLE WIDTH 12 MM, LENGHT 250 MM / 10" ONE SIDE GROOVED
70.250.10	BRAIN SPATULA, TO ONE SIDE TAPERED POINTED, LENGTH 200 MM / 8", WIDTH 10 MM OF MEMORY-SHEET
70.250.15	BRAIN SPATULA, TO ONE SIDE TAPERED POINTED, LENGTH 200 MM / 8", WIDTH 15 MM OF MEMORY-SHEET
70.250.20	BRAIN SPATULA, TO ONE SIDE TAPERED POINTED, LENGTH 200 MM / 8", WIDTH 20 MM OF MEMORY-SHEET
70.580.00	SPREADER FOR SPECULA AFTER LANDOLT 70.581.01 TO 70.581.04 TOTAL LENGTH 210 MM / 8 1/4"
70.581.01	CUSHING-LANGOLT SPECULA , 70 x 15MM FOR TRANS-SPHENOIDALE HYPOPHYSECTOMY BLACK COATED
70.581.02	CUSHING-LANGOLT SPECULA , 80 x 15MM FOR TRANS-SPHENOIDALE HYPOPHYSECTOMY BLACK COATED
70.581.03	CUSHING-LANGOLT SPECULA , 90 x 15MM FOR TRANS-SPHENOIDALE HYPOPHYSECTOMY BLACK COATED
70.581.04	CUSHING-LANGOLT SPECULA , 110 x 15MM FOR TRANS-SPHENOIDALE HYPOPHYSECTOMY BLACK COATED
70.589.01	PAPAVERO-CASPAR SPECULA , 80 x 11MM FOR TRANS-SPHENOIDALE HYPOPHYSECTOMY
70.589.02	PAPAVERO-CASPAR SPECULA, 90 x 13MM FOR TRANS-SPHENOIDALE HYPOPHYSECTOMY
70.589.03	PAPAVERO-CASPAR SPECULA, 100 x 15MM FOR TRANS-SPHENOIDALE HYPOPHYSECTOMY
70.592.01	NASAL SPECULA COTTLE 30 X 9-4 MM FOR 70.589.01 - 70.589.03 TOTAL LENGTH 140 MM / 5 1/2"

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

70.592.02	NASAL SPECULA COTTLE 35 X 10-8 MM FOR 70.589.01 - 70.589.03 TOTAL LENGTH 140 MM / 5 1/2"
70.592.03	NASAL SPECULA COTTLE 55 X 10-6 MM FOR 70.589.01 - 70.589.03 TOTAL LENGTH 140 MM / 5 1/2"
70.592.04	NASAL SPECULA COTTLE 55 X 10-8 MM FOR 70.589.01 - 70.589.03 TOTAL LENGTH 140 MM / 5 1/2"
70.592.05	NASAL SPECULA COTTLE 70 X 10-8 MM FOR 70.589.01 - 70.589.03 TOTAL LENGTH 140 MM / 5 1/2"
70.592.06	NASAL SPECULA COTTLE 80 X 10-8 MM FOR 70.589.01 - 70.589.03 TOTAL LENGTH 140 MM / 5 1/2"
70.592.07	NASAL SPECULA COTTLE 90 X 10-8 MM FOR 70.589.01 - 70.589.03 TOTAL LENGTH 140 MM / 5 1/2"
70.595.01	HARTMANN NASAL SPECULA FIG. 1 TOTAL LENGTH 165 MM / 6 1/2"
70.595.02	HARTMANN NASAL SPECULA FIG. 2 TOTAL LENGTH 165 MM / 6 1/2"
70.595.03	HARTMANN NASAL SPECULA FIG. 3 TOTAL LENGTH 165 MM / 6 1/2"
70.145.01	MIRROR HANDLE WITH MIRROR INSERT Ø 6 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2"
70.145.01 B	MIRROR HANDLE WITH MIRROR INSERT Ø 6 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.145.02	MIRROR HANDLE WITH MIRROR INSERT Ø 8 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2"
70.145.02 B	MIRROR HANDLE WITH MIRROR INSERT Ø 8 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.145.03	MIRROR HANDLE WITH MIRROR INSERT Ø 10 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2"
70.145.03 B	MIRROR HANDLE WITH MIRROR INSERT Ø 10 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2" BLACK
70.145.04	MIRROR HANDLE WITH MIRROR INSERT Ø 12 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2"
70.145.04 B	MIRROR HANDLE WITH MIRROR INSERT Ø 12 MM, WORKING LENGTH 120 MM / 4 3/4" TOTAL LENGTH 240 MM / 9 1/2" BLACK
74.401.00	HANDLE PRIME SYSTEM
74.401.00 B	HANDLE PRIME SYSTEM BLACK COATED
74.471.31	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=180MM, 40°
74.471.31 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=180MM, 40° BLACK COATED
74.471.32	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=180MM, 40°
74.471.32 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=180MM, 40° BLACK COATED
74.471.33	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=180MM, 40°
74.471.33 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=180MM, 40° BLACK COATED
74.471.34	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4mm, L=180MM, 40°
74.471.34 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4mm, L=180MM, 40° BLACK COATED
74.471.35	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=180MM, 40°
74.471.35 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=180MM, 40° BLACK COATED
74.472.31	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=200MM, 40°
74.472.31 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=200MM, 40° BLACK COATED
74.472.32	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=200MM, 40°
74.472.32 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=200MM, 40° BLACK COATED
74.472.33	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=200MM, 40°
74.472.33 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=200MM, 40° BLACK COATED
74.472.34	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=200MM, 40°
74.472.34 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=200MM, 40° BLACK COATED
74.472.35	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=200MM, 40°

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.472.35 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=200MM, 40° BLACK COATED
74.472.42	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=200MM, 40°; BENT UPWARDS
74.472.43	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=200MM, 40° BENT UPWARDS
74.473.31	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=230MM, 40°
74.473.31 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=230MM, 40° BLACK COATED
74.473.32	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=230MM, 40°
74.473.32 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=230MM, 40° BLACK COATED
74.473.33	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=230MM, 40°
74.473.33 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=230MM, 40° BLACK COATED
74.473.34	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=230MM, 40°
74.473.34 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=230MM, 40° BLACK COATED
74.473.35	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=230MM, 40°
74.473.35 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=230MM, 40° BLACK COATED
74.474.31	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=250MM, 40°
74.474.31 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=250MM, 40° BLACK COATED
74.474.32	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=250MM, 40°
74.474.32 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=250MM, 40° BLACK COATED
74.474.33	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=250MM, 40°
74.474.33 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=250MM, 40° BLACK COATED
74.474.34	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=250MM, 40°
74.474.34 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=250MM, 40° BLACK COATED
74.474.35	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=250MM, 40°
74.474.35 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=250MM, 40° BLACK COATED
74.474.36	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 6MM, L=250MM, 40°
74.475.31	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=280MM, 40°
74.475.31 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=280MM, 40° BLACK COATED
74.475.32	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=280MM, 40°
74.475.32 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=280MM, 40° BLACK COATED
74.475.33	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=280MM, 40°
74.475.33 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=280MM, 40° BLACK COATED
74.475.34	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=280MM, 40°
74.475.34 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=280MM, 40° BLACK COATED
74.475.35	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=280MM, 40°
74.475.35 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=280MM, 40° BLACK COATED
74.475.36	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 6MM, L=280MM, 40°
74.475.36 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 6MM, L=280MM, 40°; BLACK COATED
74.476.31	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=300MM, 40°
74.476.31 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 1MM, L=300MM, 40° BLACK COATED
74.476.32	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=300MM, 40°
74.476.32 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 2MM, L=300MM, 40° BLACK COATED
74.476.33	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=300MM, 40°

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.476.33 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 3MM, L=300MM, 40° BLACK COATED
74.476.34	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=300MM, 40°
74.476.34 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 4MM, L=300MM, 40° BLACK COATED
74.476.35	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=300MM, 40°
74.476.35 B	PRIME SHAFT, EJECTOR; THIN FOOTPLATE, 5MM, L=300MM, 40° BLACK COATED
74.642.12	KERRISON MODIFIZ. SWING PUNCH; 40° up 2mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.642.12 B	KERRISON MODIFIZ. SWING PUNCH; 40° up 2mm; without ejector; thin footplate 20,0cm (8"); 15mm open., CC-coated
74.642.13	KERRISON MODIFIZ. SWING PUNCH; 40° up 3mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.642.13 B	KERRISON MODIFIZ. SWING PUNCH; 40° up 3mm; without ejector; thin footplate 20,0cm (8"); 15mm open., CC-coated
74.642.14	KERRISON MODIFIZ. SWING PUNCH; 40° up 4mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.642.14 B	KERRISON MODIFIZ. SWING PUNCH; 40° up 4mm; without ejector; thin footplate 20,0cm (8"); 15mm open., CC-coated
74.642.15	KERRISON MODIFIZ. SWING PUNCH; 40° up 5mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.642.15 B	KERRISON MODIFIZ. SWING PUNCH; 40° up 5mm; without ejector; thin footplate 20,0cm (8"); 15mm open., CC-coated
74.651.01	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector 18,0cm (7,2"); 10mm open.
74.651.01 B	KERRISON SWING Punch; 90° up cut 1mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.651.05	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.
74.651.05 B	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.651.06	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.
74.651.06 B	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.651.11	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.651.11 B	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.651.12	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.651.12 B	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.651.13	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.651.13 B	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.651.14	KERRISON SWING PUNCH; 90° UP CUT 4MM; WITH EJECTOR; THIN FOOTPLATE 18,0CM /7,2"; 10MM OPENING
74.651.14 B	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.;CC-coated
74.651.15	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.651.15 B	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.;CC-coated
74.651.16	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.651.16 B	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.;CC-coated
74.651.22	KERRISON SWING PUNCH, 90° up cut 2mm; with ejector 18,0cm (7,2"); 10mm open.
74.651.23	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector 18,0cm (7,2"); 10mm open.
74.651.24	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector 18,0cm (7,2"); 10mm open.
74.652.01	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector 20,0cm (8"); 10mm open.
74.652.01 B	KERRISON SWING PUNCH, 90° up cut 1mm; without ejector 20,0cm (8");

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	10mm open.;CC-coated
74.652.05	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector 20,0cm (8"); 10mm open.
74.652.05 B	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.652.06	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector 20,0cm (8"); 10mm open.
74.652.06 B	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector 20,0cm (8"); 10mm open.;CC-coated
74.652.11	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.652.11 B	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.652.12	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.652.12 B	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.652.13	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.652.13 B	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.652.14	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.652.14 B	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.652.15	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.652.15 B	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.652.16	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.652.16 B	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.;CC-coated
74.652.22	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector 20,0cm (8"); 10mm open.
74.652.23	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector 20,0cm (8"); 10mm open.
74.652.24	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector 20,0cm (8"); 10mm open.
74.653.01	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector 23,0cm (9,2"); 10mm open.
74.653.01 B	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.653.02	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector 23,0cm (9,2"); 10mm open.
74.653.02 B	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.653.03	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector 23,0cm (9,2"); 10mm open.
74.653.03 B	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.653.04	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector 23,0cm (9,2"); 10mm open.
74.653.04 B	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.653.05	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector 23,0cm (9,2"); 10mm open.
74.653.05 B	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.653.06	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector 23,0cm (9,2"); 10mm open.
74.653.06 B	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.653.11	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.653.11 B	KERRISON SWING PUNCH; 90° up cut 1mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.;CC-coated
74.653.12	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.653.12 B	KERRISON SWING PUNCH; 90° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.;CC-coated
74.653.13	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.653.13 B	KERRISON SWING PUNCH; 90° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.;CC-coated
74.653.14	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.653.14 B	KERRISON SWING PUNCH; 90° up cut 4mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.;CC-coated
74.653.15	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.653.15 B	KERRISON SWING PUNCH; 90° up cut 5mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.;CC-coated
74.653.16	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.653.16 B	KERRISON SWING PUNCH; 90° up cut 6mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.;CC-coated
74.671.01	KERRISON SWING Punch; 40° up cut 1mm; without ejector 18,0cm (7,2"); 10mm open.
74.671.01 B	KERRISON SWING Punch; 40° up cut 1mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.02	KERRISON SWING Punch; 40° up cut 2mm; without ejector 18,0cm (7,2"); 10mm open.
74.671.02 B	KERRISON SWING Punch; 40° up cut 2mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.03	KERRISON SWING Punch; 40° up cut 3mm; without ejector 18,0cm (7,2"); 10mm open.
74.671.03 B	KERRISON SWING Punch; 40° up cut 3mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.04	KERRISON SWING Punch; 40° up cut 4mm; without ejector 18,0cm (7,2"); 10mm open.
74.671.04 B	KERRISON SWING Punch; 40° up cut 4mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.05	KERRISON SWING Punch; 40° up cut 5mm; without ejector 18,0cm (7,2"); 10mm open.
74.671.05 B	KERRISON SWING Punch; 40° up cut 5mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.06	KERRISON SWING Punch; 40° up cut 6mm; without ejector 18,0cm (7,2"); 10mm open.
74.671.06 B	KERRISON SWING Punch; 40° up cut 6mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.11	KERRISON SWING Punch; 40° up cut 1mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.11 B	KERRISON SWING Punch; 40° up cut 1mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.12	KERRISON SWING Punch; 40° up cut 2mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.12 B	KERRISON SWING Punch; 40° up cut 2mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.13	KERRISON SWING Punch; 40° up cut 3mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.13 B	KERRISON SWING Punch; 40° up cut 3mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.14	KERRISON SWING Punch; 40° up cut 4mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.14 B	KERRISON SWING Punch; 40° up cut 4mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.15	KERRISON SWING Punch; 40° up cut 5mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.15 B	KERRISON SWING Punch; 40° up cut 5mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.16	KERRISON SWING Punch; 40° up cut 6mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.16 B	KERRISON SWING Punch; 40° up cut 6mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.;CC-coated
74.671.22	KERRISON SWING Punch; 40° up cut 2mm; with ejector 18,0cm (7,2"); 10mm open.
74.671.22 B	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.671.23	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector 18,0cm (7,2"); 10mm open.
74.671.23 B	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.24	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector 18,0cm (7,2"); 10mm open.
74.671.24 B	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.25	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.
74.671.25 B	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.671.26	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.
74.671.26 B	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.; CC
74.671.32	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.32 B	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.33	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.33 B	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.34	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.34 B	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.35	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.35 B	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.671.36	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.671.36 B	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.672.01	KERRISON SWING Punch; 40° up cut 1mm; without ejector 20,0cm (8"); 10mm open.
74.672.01 B	KERRISON SWING Punch; 40° up cut 1mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.02	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector 20,0cm (8"); 10mm open.
74.672.02 B	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.03	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector 20,0cm (8"); 10mm open.
74.672.03 B	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.04	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector 20,0cm (8"); 10mm open.
74.672.04 B	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.05	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector 20,0cm (8"); 10mm open.
74.672.05 B	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.06	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector 20,0cm (8"); 10mm open.
74.672.06 B	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.11	KERRISON SWING Rongeur; 40° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.11 B	KERRISON SWING Rongeur; 40° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.12	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.12 B	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.13	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector; thin footplate 20,0cm (8"); 10mm open.

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.672.13 B	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.14	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.14 B	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.15	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.15 B	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.16	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.16 B	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.22	KERRISON SWING Punch; 40° up cut 2mm; without ejector 20,0cm (8"); 10mm open.
74.672.22 B	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.23	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector 20,0cm (8"); 10mm open.
74.672.23 B	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.24	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector 20,0cm (8"); 10mm open.
74.672.24 B	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.25	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector 20,0cm (8"); 10mm open.
74.672.25 B	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.26	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector 20,0cm (8"); 10mm open.
74.672.26 B	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.672.32	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.32 B	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.33	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.33 B	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.34	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.34 B	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.35	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.35 B	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.672.36	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.672.36 B	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.673.01	KERRISON SWING Rongeur; 40° up cut 1mm; without ejector 23,0cm (9,2"); 10mm open.
74.673.01 B	KERRISON SWING Rongeur; 40° up cut 1mm; without ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.02	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector 23,0cm (9,2"); 10mm open.
74.673.02 B	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.03	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector 23,0cm (9,2"); 10mm open.
74.673.03 B	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.04	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector 23,0cm (9,2"); 10mm open.
74.673.04 B	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector 23,0cm (9,2"); 10mm open.; CC-coated

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.673.05	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector 23,0cm (9,2"); 10mm open.
74.673.05 B	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.06	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector 23,0cm (9,2"); 10mm open.
74.673.06 B	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.11	KERRISON SWING Rongeur; 40° up cut 1mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.11 B	KERRISON SWING Rongeur; 40° up cut 1mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.12	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.12 B	KERRISON SWING Rongeur; 40° up cut 2mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.13	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.13 B	KERRISON SWING Rongeur; 40° up cut 3mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.14	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.14 B	KERRISON SWING Rongeur; 40° up cut 4mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.15	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.15 B	KERRISON SWING Rongeur; 40° up cut 5mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.16	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.16 B	KERRISON SWING Rongeur; 40° up cut 6mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.22	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector 23,0cm (9,2"); 10mm open.
74.673.22 B	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.23	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector 23,0cm (9,2"); 10mm open.
74.673.23 B	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.24	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector 23,0cm (9,2"); 10mm open.
74.673.24 B	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.25	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector 23,0cm (9,2"); 10mm open.
74.673.25 B	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.26	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector 23,0cm (9,2"); 10mm open.
74.673.26 B	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.673.32	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.32 B	KERRISON SWING Rongeur; 40° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.33	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.33 B	KERRISON SWING Rongeur; 40° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.34	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.34 B	KERRISON SWING Rongeur; 40° up cut 4mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.35	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.673.35 B	KERRISON SWING Rongeur; 40° up cut 5mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.673.36	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.673.36 B	KERRISON SWING Rongeur; 40° up cut 6mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.701.22	LOVE KERRISON PUNCH; 90° up cut 2mm; with ejector 18,0cm (7,2"); 15mm open.
74.701.23	LOVE KERRISON PUNCH; 90° up cut 3mm; with ejector 18,0cm (7,2"); 15mm open.
74.701.24	LOVE KERRISON PUNCH; 90° up cut 4mm; with ejector 18,0cm (7,2"); 15mm open.
74.701.25	LOVE KERRISON PUNCH; 90° up cut 5mm; with ejector 18,0cm (7,2"); 15mm open.
74.701.26	LOVE KERRISON PUNCH; 90° up cut 6mm; with ejector 18,0cm (7,2"); 15mm open.
74.702.22	LOVE KERRISON PUNCH; 90° up cut 2mm; with ejector 20,0cm (8"); 15mm open.
74.702.23	LOVE KERRISON PUNCH; 90° up cut 3mm; with ejector 20,0cm (8"); 15mm open.
74.702.24	LOVE KERRISON PUNCH; 90° up cut 4mm; with ejector 20,0cm (8"); 15mm open.
74.702.25	LOVE KERRISON PUNCH; 90° up cut 5mm; with ejector 20,0cm (8"); 15mm open.
74.702.26	LOVE KERRISON PUNCH; 90° up cut 6mm; with ejector 20,0cm (8"); 15mm open.
74.721.02	LOVE KERRISON PUNCH; 40° up cut 2mm; without ejector 18,0cm (7,2"); 15mm open.
74.721.03	LOVE KERRISON PUNCH; 40° up cut 3mm; without ejector 18,0cm (7,2"); 15mm open.
74.721.04	LOVE KERRISON PUNCH; 40° up cut 4mm; without ejector 18,0cm (7,2"); 15mm open.
74.721.05	LOVE KERRISON PUNCH; 40° up cut 5mm; without ejector 18,0cm (7,2"); 15mm open.
74.721.06	LOVE KERRISON PUNCH; 40° up cut 6mm; without ejector 18,0cm (7,2"); 15mm open.
74.722.02	LOVE KERRISON PUNCH; 40° up cut 2mm; without ejector 20,0cm (8"); 15mm open.
74.722.03	LOVE KERRISON PUNCH; 40° up cut 3mm; without ejector 20,0cm (8"); 15mm open.
74.722.04	LOVE KERRISON PUNCH; 40° up cut 4mm; without ejector 20,0cm (8"); 15mm open.
74.722.05	LOVE KERRISON PUNCH; 40° up cut 5mm; without ejector 20,0cm (8"); 15mm open.
74.722.06	LOVE KERRISON PUNCH; 40° up cut 6mm; without ejector 20,0cm (8"); 15mm open.
74.742.02	KERRISON MODIFIZ. PUNCH; 40° up cut 2mm; without ejector 20,0cm (8"); 15mm open.
74.742.02 B	KERRISON MODIFIZ. PUNCH; 40° up cut 2mm; without ejector 20,0cm (8"); 15mm open.; CC-coated
74.742.03	KERRISON MODIFIZ. PUNCH; 40° up cut 3mm; without ejector 20,0cm (8"); 15mm open.
74.742.03 B	KERRISON MODIFIZ. PUNCH; 40° up cut 3mm; without ejector 20,0cm (8"); 15mm open.; CC-coated
74.742.04	KERRISON MODIFIZ. PUNCH; 40° up cut 4mm; without ejector 20,0cm (8"); 15mm open.
74.742.04 B	KERRISON MODIFIZ. PUNCH; 40° up cut 4mm; without ejector 20,0cm (8"); 15mm open.; CC-coated
74.742.05	KERRISON MODIFIZ. PUNCH; 40° up cut 5mm; without ejector 20,0cm (8"); 15mm open.
74.742.05 B	KERRISON MODIFIZ. PUNCH; 40° up cut 5mm; without ejector 20,0cm (8"); 15mm open.; CC-coated
74.742.12	KERRISON MODIFIZ. PUNCH; 40° up cut 2mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.742.12 B	KERRISON MODIFIZ. PUNCH; 40° up cut 2mm; without ejector; thin footplate 20,0cm (8"); 15mm open.; CC-coated
74.742.13	KERRISON MODIFIZ. PUNCH; 40° up cut 3mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.742.13 B	KERRISON MODIFIZ. PUNCH; 40° up cut 3mm; without ejector; thin footplate 20,0cm (8"); 15mm open.; CC-coated
74.742.14	KERRISON MODIFIZ. PUNCH; 40° up cut 4mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.742.14 B	KERRISON MODIFIZ. PUNCH; 40° up cut 4mm; without ejector; thin footplate 20,0cm (8"); 15mm open.; CC-coated

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.742.15	KERRISON MODIFIZ. PUNCH; 40° up cut 5mm; without ejector; thin footplate 20,0cm (8"); 15mm open.
74.742.15 B	KERRISON MODIFIZ. PUNCH; 40° up cut 5mm; without ejector; thin footplate 20,0cm (8"); 15mm open.; CC-coated
74.751.01	KERRISON PUNCH; 90° up cut 1mm; without ejector 18,0cm (7,2"); 10mm open.
74.751.01 B	KERRISON PUNCH, 90° UP CUT 1 MM, WITHOUT EJECTOR 180 MM / 7,2", 10 MM OPENING, CC-COATED
74.751.02	KERRISON PUNCH, 90° up cut 2mm; with ejector 18,0cm (7,2"); 10mm open.
74.751.02 B	KERRISON PUNCH, 90° up cut 2mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.751.03	KERRISON PUNCH, 90° up cut 3mm; with ejector 18,0cm (7,2"); 10mm open.
74.751.03 B	KERRISON Rongeur; 90° up cut 3mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.751.04	KERRISON Rongeur; 90° up cut 4mm; with ejector 18,0cm (7,2"); 10mm open.
74.751.04 B	KERRISON Rongeur; 90° up cut 4mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.751.05	KERRISON Rongeur; 90° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.
74.751.05 B	KERRISON Rongeur; 90° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.751.06	KERRISON Rongeur; 90° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.
74.751.06 B	KERRISON Rongeur; 90° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.751.11	KERRISON Rongeur; 90° up cut 1mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.751.11 B	KERRISON Rongeur; 90° up cut 1mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.751.12	KERRISON Rongeur; 90° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.751.12 B	KERRISON Rongeur; 90° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.751.13	KERRISON Rongeur; 90° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.751.13 B	KERRISON Rongeur; 90° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.751.14	KERRISON Rongeur; 90° up cut 4mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.751.14 B	KERRISON Rongeur; 90° up cut 4mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.751.15	KERRISON Rongeur; 90° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.751.15 B	KERRISON Rongeur; 90° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.751.16	KERRISON Rongeur; 90° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.751.16 B	KERRISON Rongeur; 90° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.752.01	KERRISON Rongeur; 90° up cut 1mm; without ejector 20,0cm (8"); 10mm open.
74.752.01 B	KERRISON Rongeur; 90° up cut 1mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.752.02	KERRISON Rongeur; 90° up cut 2mm; with ejector 20,0cm (8"); 10mm open.
74.752.02 B	KERRISON Rongeur; 90° up cut 2mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.752.03	KERRISON Rongeur; 90° up cut 3mm; with ejector 20,0cm (8"); 10mm open.
74.752.03 B	KERRISON Rongeur; 90° up cut 3mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.752.04	KERRISON Rongeur; 90° up cut 4mm; with ejector 20,0cm (8"); 10mm open.
74.752.04 B	KERRISON Rongeur; 90° up cut 4mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.752.05	KERRISON Rongeur; 90° up cut 5mm; with ejector 20,0cm (8"); 10mm open.
74.752.05 B	KERRISON Rongeur; 90° up cut 5mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.752.06	KERRISON Rongeur; 90° up cut 6mm; with ejector 20,0cm (8"); 10mm open.

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.752.06 B	KERRISON Rongeur; 90° up cut 6mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.752.11	KERRISON Rongeur; 90° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.752.11 B	KERRISON Rongeur; 90° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.752.12	KERRISON Rongeur; 90° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.752.12 B	KERRISON Rongeur; 90° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.752.13	KERRISON Rongeur; 90° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.752.13 B	KERRISON Rongeur; 90° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.752.14	KERRISON Rongeur; 90° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.752.14 B	KERRISON Rongeur; 90° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.752.15	KERRISON Rongeur; 90° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.752.15 B	KERRISON Rongeur; 90° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.752.16	KERRISON Rongeur; 90° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.752.16 B	KERRISON Rongeur; 90° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.753.02	KERRISON Rongeur; 90° up cut 2mm; with ejector 23,0cm (9,2"); 10mm open.
74.753.02 B	KERRISON Rongeur; 90° up cut 2mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.753.03	KERRISON Rongeur; 90° up cut 3mm; with ejector 23,0cm (9,2"); 10mm open.
74.753.03 B	KERRISON Rongeur; 90° up cut 3mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.753.04	KERRISON Rongeur; 90° up cut 4mm; with ejector 23,0cm (9,2"); 10mm open.
74.753.04 B	KERRISON Rongeur; 90° up cut 4mm; with ejector 23,0cm (9,2"); 10mm open.; CC-coated
74.753.05	KERRISON Rongeur; 90° up cut, 5mm; with ejector, 23,0cm (9,2"); 10mm open.
74.753.05 B	KERRISON Rongeur; 90° up cut, 5mm; with ejector, 23,0cm (9,2"); 10mm open.; CC-coated
74.753.12	KERRISON Rongeur; 90° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.753.12 B	KERRISON Rongeur; 90° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.753.13	KERRISON Rongeur; 90° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.753.13 B	KERRISON Rongeur; 90° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.753.14	KERRISON Rongeur; 90° up cut, 4mm; with ejector; thin footplate, 23,0cm (9,2"); 10mm open.
74.753.14 B	KERRISON Rongeur; 90° up cut, 4mm; with ejector; thin footplate, 23,0cm (9,2"); 10mm open.; CC-coated
74.753.15	KERRISON Rongeur; 90° up cut, 5mm; with ejector; thin footplate, 23,0cm (9,2"); 10mm open.
74.753.15 B	KERRISON Rongeur; 90° up cut, 5mm; with ejector; thin footplate, 23,0cm (9,2"); 10mm open.; CC-coated
74.761.02	KERRISON Rongeur; 90° down cut 2mm; without ejector 18,0cm (7,2"); 10mm open.
74.761.23	KERRISON Rongeur; 90° down cut 3mm; with ejector 18,0cm (7,2"); 10mm open.
74.761.24	KERRISON Rongeur; 90° down cut 4mm; with ejector 18,0cm (7,2"); 10mm open.
74.761.25	KERRISON Rongeur; 90° down cut 5mm; with ejector 18,0cm (7,2"); 10mm open.
74.761.26	KERRISON Rongeur; 90° down cut 6mm; with ejector 18,0cm (7,2"); 10mm open.
74.762.02	KERRISON Rongeur; 90° down cut 2mm; without ejector 20,0cm (8"); 10mm open.

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.762.23	KERRISON Rongeur; 90° down cut 3mm; with ejector 20,0cm (8"); 10mm open.
74.762.24	KERRISON Rongeur; 90° down cut 4mm; with ejector 20,0cm (8"); 10mm open.
74.762.25	KERRISON Rongeur; 90° down cut 5mm; with ejector 20,0cm (8"); 10mm open.
74.762.26	KERRISON Rongeur; 90° down cut 6mm; with ejector 20,0cm (8"); 10mm open.
74.771.01	KERRISON Rongeur; 40° up cut 1mm; without ejector 18,0cm (7,2"); 10mm open.
74.771.01 B	KERRISON Rongeur; 40° up cut 1mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.02	KERRISON Rongeur; 40° up cut 2mm; without ejector 18,0cm (7,2"); 10mm open.
74.771.02 B	KERRISON Rongeur; 40° up cut 2mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.03	KERRISON Rongeur; 40° up cut 3mm; without ejector 18,0cm (7,2"); 10mm open.
74.771.03 B	KERRISON Rongeur; 40° up cut 3mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.04	KERRISON Rongeur; 40° up cut 4mm; without ejector 18,0cm (7,2"); 10mm open.
74.771.04 B	KERRISON Rongeur; 40° up cut 4mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.05	KERRISON Rongeur; 40° up cut 5mm; without ejector 18,0cm (7,2"); 10mm open.
74.771.05 B	KERRISON Rongeur; 40° up cut 5mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.06	KERRISON Rongeur; 40° up cut 6mm; without ejector 18,0cm (7,2"); 10mm open.
74.771.06 B	KERRISON Rongeur; 40° up cut 6mm; without ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.11	KERRISON Rongeur; 40° up cut 1mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.11 B	KERRISON Rongeur; 40° up cut 1mm; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.12	KERRISON Rongeur; 40° up cut 2mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.12 B	KERRISON Rongeur; 40° up cut 2mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.13	KERRISON Rongeur; 40° up cut 3mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.13 B	KERRISON Rongeur; 40° up cut 3mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.14	KERRISON Rongeur; 40° up cut 4mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.14 B	KERRISON Rongeur; 40° up cut 4mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.15	KERRISON Rongeur; 40° up cut 5mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.15 B	KERRISON Rongeur; 40° up cut 5mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.16	KERRISON Rongeur; 40° up cut 6mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.16 B	KERRISON Rongeur; 40° up cut 6mm; without ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.22	KERRISON Rongeur; 40° up cut 2mm; with ejector 18,0cm (7,2"); 10mm open.
74.771.22 B	KERRISON Rongeur; 40° up cut 2mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.23	KERRISON Rongeur; 40° up cut 3mm; with ejector 18,0cm (7,2"); 10mm open.
74.771.23 B	KERRISON Rongeur; 40° up cut 3mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.24	KERRISON Rongeur; 40° up cut 4mm; with ejector 18,0cm (7,2"); 10mm open.
74.771.24 B	KERRISON Rongeur; 40° up cut 4mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.25	KERRISON Rongeur; 40° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.771.25 B	KERRISON Rongeur; 40° up cut 5mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.26	KERRISON Rongeur; 40° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.
74.771.26 B	KERRISON Rongeur; 40° up cut 6mm; with ejector 18,0cm (7,2"); 10mm open.; CC-coated
74.771.32	KERRISON Rongeur; 40° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.32 B	KERRISON Rongeur; 40° up cut 2mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.33	KERRISON Rongeur; 40° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.33 B	KERRISON Rongeur; 40° up cut 3mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.34	KERRISON Rongeur; 40° up cut 4mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.34 B	KERRISON Rongeur; 40° up cut 4mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.35	KERRISON Rongeur; 40° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.35 B	KERRISON Rongeur; 40° up cut 5mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.771.36	KERRISON Rongeur; 40° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.
74.771.36 B	KERRISON Rongeur; 40° up cut 6mm; with ejector; thin footplate 18,0cm (7,2"); 10mm open.; CC-coated
74.772.01	KERRISON Rongeur; 40° up cut 1mm; without ejector 20,0cm (8"); 10mm open.
74.772.01 B	KERRISON Rongeur; 40° up cut 1mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.02	KERRISON Rongeur; 40° up cut 2mm; without ejector 20,0cm (8"); 10mm open.
74.772.02 B	KERRISON Rongeur; 40° up cut 2mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.03	KERRISON Rongeur; 40° up cut 3mm; without ejector 20,0cm (8"); 10mm open.
74.772.03 B	KERRISON Rongeur; 40° up cut 3mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.04	KERRISON Rongeur; 40° up cut 4mm; without ejector 20,0cm (8"); 10mm open.
74.772.04 B	KERRISON Rongeur; 40° up cut 4mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.05	KERRISON Rongeur; 40° up cut 5mm; without ejector 20,0cm (8"); 10mm open.
74.772.05 B	KERRISON Rongeur; 40° up cut 5mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.06	KERRISON Rongeur; 40° up cut 6mm; without ejector 20,0cm (8"); 10mm open.
74.772.06 B	KERRISON Rongeur; 40° up cut 6mm; without ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.11	KERRISON Rongeur; 40° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.11 B	KERRISON Rongeur; 40° up cut 1mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.12	KERRISON PUNCH; 40° up cut 2mm, without ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.12 B	KERRISON PUNCH; 40° up cut 2mm, without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.13	KERRISON PUNCH; 40° up cut 3mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.13 B	KERRISON PUNCH; 40° up cut 3mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.14	KERRISON PUNCH; 40° up cut 4mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.14 B	KERRISON PUNCH; 40° up cut 4mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.15	KERRISON PUNCH; 40° up cut 5mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.15 B	KERRISON PUNCH; 40° up cut 5mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

74.772.16	KERRISON PUNCH; 40° up cut 6mm; without ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.16 B	KERRISON PUNCH; 40° up cut 6mm; without ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.22	KERRISON PUNCH; 40° up cut 2mm; with ejector 20,0cm (8"); 10mm open.
74.772.22 B	KERRISON PUNCH; 40° up cut 2mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.23	KERRISON PUNCH; 40° up cut 3mm; with ejector 20,0cm (8"); 10mm open.
74.772.23 B	KERRISON PUNCH; 40° up cut 3mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.24	KERRISON PUNCH; 40° up cut 4mm; with ejector 20,0cm (8"); 10mm open.
74.772.24 B	KERRISON PUNCH; 40° up cut 4mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.25	KERRISON PUNCH; 40° up cut 5mm; with ejector 20,0cm (8"); 10mm open.
74.772.25 B	KERRISON PUNCH; 40° up cut 5mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.26	KERRISON PUNCH; 40° up cut 6mm; with ejector 20,0cm (8"); 10mm open.
74.772.26 B	KERRISON PUNCH; 40° up cut 6mm; with ejector 20,0cm (8"); 10mm open.; CC-coated
74.772.32	KERRISON PUNCH; 40° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.32 B	KERRISON PUNCH; 40° up cut 2mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.33	KERRISON PUNCH; 40° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.33 B	KERRISON PUNCH; 40° up cut 3mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.34	KERRISON PUNCH; 40° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.34 B	KERRISON PUNCH; 40° up cut 4mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.35	KERRISON PUNCH; 40° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.35 B	KERRISON PUNCH; 40° up cut 5mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.772.36	KERRISON PUNCH; 40° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.
74.772.36 B	KERRISON PUNCH; 40° up cut 6mm; with ejector; thin footplate 20,0cm (8"); 10mm open.; CC-coated
74.773.01	KERRISON PUNCH; 40° up cut 1mm; without ejector 23,0cm (9,2"); 10mm open.
74.773.01 B	KERRISON PUNCH; 40° up cut 1mm; without ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.773.02	KERRISON PUNCH; 40° up cut 2mm; without ejector 23,0cm (9,2"); 10mm open.
74.773.02 B	KERRISON PUNCH; 40° up cut 2mm; without ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.773.03	KERRISON PUNCH; 40° up cut 3mm; without ejector 23,0cm (9,2"); 10mm open.
74.773.03 B	KERRISON PUNCH; 40° up cut 3mm; without ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.773.04	KERRISON PUNCH; 40° up cut 4mm; without ejector 23,0cm (9,2"); 10mm open.
74.773.04 B	KERRISON PUNCH; 40° up cut 4mm; without ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.773.05	KERRISON PUNCH; 40° up cut 5mm; without ejector 23,0cm (9,2"); 10mm open.
74.773.05 B	KERRISON PUNCH; 40° up cut 5mm; without ejector 23,0cm (9,2"); 10mm open.;CC-coated
74.773.11	KERRISON PUNCH; 40° up cut 1mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.11 B	KERRISON PUNCH; 40° up cut 1mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.12	KERRISON PUNCH; 40° up cut 2mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.12 B	KERRISON PUNCH; 40° up cut 2mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.13	KERRISON PUNCH; 40° up cut 3mm; without ejector; thin footplate 23,0cm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	(9,2"); 10mm open.
74.773.13 B	KERRISON PUNCH; 40° up cut 3mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.14	KERRISON PUNCH; 40° up cut 4mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.14 B	KERRISON PUNCH; 40° up cut 4mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.15	KERRISON PUNCH; 40° up cut 5mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.15 B	KERRISON PUNCH; 40° up cut 5mm; without ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.22	KERRISON PUNCH; 40° up cut 2mm; with ejector 23,0cm (9,2"); 10mm open.
74.773.22 B	KERRISON PUNCH; 40° up cut 2mm; with ejector 23,0cm (9,2");; 10mm open.; CC-coated
74.773.23	KERRISON PUNCH; 40° up cut 3mm; with ejector 23,0cm (9,2"); 10mm open.
74.773.23 B	KERRISON PUNCH; 40° up cut 3mm; with ejector 23,0cm (9,2");; 10mm open.; CC-coated
74.773.24	KERRISON PUNCH; 40° up cut 4mm; with ejector 23,0cm (9,2"); 10mm open.
74.773.24 B	KERRISON PUNCH; 40° up cut 4mm; with ejector 23,0cm (9,2");; 10mm open.; CC-coated
74.773.25	KERRISON PUNCH; 40° up cut 5mm; with ejector 23,0cm (9,2"); 10mm open.
74.773.25 B	KERRISON PUNCH; 40° up cut 5mm; with ejector 23,0cm (9,2");; 10mm open.; CC-coated
74.773.32	KERRISON PUNCH; 40° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.32 B	KERRISON PUNCH; 40° up cut 2mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.33	KERRISON PUNCH; 40° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.33 B	KERRISON PUNCH; 40° up cut 3mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.34	KERRISON PUNCH; 40° up cut 4mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.34 B	KERRISON PUNCH; 40° up cut 4mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.773.35	KERRISON PUNCH; 40° up cut 5mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.
74.773.35 B	KERRISON PUNCH; 40° up cut 5mm; with ejector; thin footplate 23,0cm (9,2"); 10mm open.; CC-coated
74.781.02	KERRISON PUNCH; 40° down cut 2mm; without ejector 18,0cm (7,2"); 10mm open.
74.781.03	KERRISON PUNCH; 40° down cut 3mm; without ejector 18,0cm (7,2"); 10mm open.
74.781.04	KERRISON PUNCH; 40° down cut 4mm; without ejector 18,0cm (7,2"); 10mm open.
74.781.05	KERRISON PUNCH; 40° down cut 5mm; without ejector 18,0cm (7,2"); 10mm open.
74.781.06	KERRISON PUNCH; 40° down cut 6mm; without ejector 18,0cm (7,2"); 10mm open.
74.782.03	KERRISON PUNCH; 40° down cut 3mm; without ejector 20,0cm (8"); 10mm open.
74.782.04	KERRISON PUNCH; 40° down cut 4mm; without ejector 20,0cm (8"); 10mm open.
74.782.05	KERRISON PUNCH; 40° down cut 5mm; without ejector 20,0cm (8"); 10mm open.
74.790.02	BAYONET PUNCH; 40° up cut 2mm; without ejector 16,0cm (6,4"); 10mm open.
74.790.02 B	BAYONET PUNCH; 40° up cut 2mm; without ejector 16,0cm (6,4"); 10mm open.; CC-coated
74.790.03	BAYONET PUNCH; 40° up cut 3mm; without ejector 16,0cm (6,4"); 10mm open.
74.790.03 B	BAYONET PUNCH; 40° up cut 3mm; without ejector 16,0cm (6,4"); 10mm open.; CC-coated
74.790.04	BAYONET PUNCH; 40° up cut 4mm; without ejector 16,0cm (6,4"); 10mm open.
74.790.04 B	BAYONET PUNCH; 40° up cut 4mm; without ejector 16,0cm (6,4"); 10mm open.; CC-coated
74.790.05	BAYONET PUNCH; 40° up cut 5mm; without ejector 16,0cm (6,4"); 10mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

	open.
74.790.05 B	BAYONET PUNCH; 40° up cut 5mm; without ejector 16,0cm (6,4"); 10mm open.; CC-coated
74.790.12	BAYONET PUNCH; 40° up cut 2mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.
74.790.12 B	BAYONET PUNCH; 40° up cut 2mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.; CC-coated
74.790.13	BAYONET PUNCH; 40° up cut 3mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.
74.790.13 B	BAYONET PUNCH; 40° up cut 3mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.; CC-coated
74.790.14	BAYONET PUNCH; 40° up cut 4mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.
74.790.14 B	BAYONET PUNCH; 40° up cut 4mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.; CC-coated
74.790.15	BAYONET PUNCH; 40° up cut 5mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.
74.790.15 B	BAYONET PUNCH; 40° up cut 5mm; without ejector; thin footplate 16,0cm (6,4"); 10mm open.; CC-coated
75.130.00	GAUGING TOOL FOR L-FIXATION PACKING UNIT 20 pc.
64.031.19	YASARGIL GALEA HOOKS Ø 7 MM LENGTH 310 MM / 12 1/4"
64.041.19	YASARGIL GALEA HOOKS Ø 9 MM LENGTH 410 MM / 16"
64.810	RETRACTOR; 70MM; 2 3/4"
64.811	RETRACTOR; 100 MM, 4"
64.825.00	RETRACTOR GOLD COATED MINI DIMENSION A=29 MM; B=27 MM
64.825.01	RETRACTOR GOLD COATED SMALL DIMENSION A=34 MM; B=30 MM
64.825.02	RETRACTOR GOLD COATED MEDIUM DIMENSION A=42 MM; B=36 MM
64.825.03	RETRACTOR GOLD COATED LARGE DIMENSION A=47 MM; B=39 MM
64.880.00	CUSHING NERV HOOK TOTAL LENGTH 190 MM / 7 1/2"
64.881.00	SMITHWICK NERV HOOK TOTAL LENGTH 165 MM / 6 1/2"
70.250.02	LEYLA SELF-RETAINING RETRACTOR COMPLETE FOR FIXATION TO OPERATING TABLE
70.260.02	YASARGIL HOLDER FOR FLAT BRAIN SPATULA, COMPLETE, WITH 1 FLEXIBLE ARM
70.262.02	YASARGIL HOLDER FOR FLAT BRAIN SPATULA, COMPLETE, WITH 2 FLEXIBLE ARMS
70.266.02	FIXATION BASE FOR 1 ARM ON BARS UP TO Ø16 MM
70.267.02	FIXATION BASE FOR AT SKULL FOR 1 FLEXIBLE ARM
70.268.02	LEYLA RETRACTOR SYSTEM FIXATION FOR 2 ARMS AT SKULL
70.270.02	LEYLA RETRACTOR SYSTEM FLEXIBLE ARME ONLY
70.273.02	LEYLA RETRACTOR SYSTEM HOLDER FOR FLAT BRAIN SPATULA
70.274.02	LEYLA RETRACTOR SYSTEM YASARGIL HOLDER FOR BRAIN SPATULA WITH ROUND SHAFT
70.275.02	YASARGIL EAR SPECULA HOLDER ONLY
70.280.02	YASARGIL BALL AND SOCKET JOINT FOR FIXATION OF HOLDING ROD 70.285.02 TO THE OPERATING TABLE 10 X 25 MM
70.282.02	YASARGIL COUPLING HEAD FOR 5 FLEXIBLE ARMS MAX.
70.283.02	YASARGIL COUPLING HEAD TURNABLE, ALTERNATIVE TO 70.282.02
70.284.02	YASARGIL COUPLING HEAD Laterally open, ALTERNATIVE TO 70.282.02
70.285.02	YASARGIL HOLDING ROD FOR FIXATION
70.286.02	YASARGIL BALL AND SOCKET JOINT FOR FIXATION ON OPERATING TABLE 9x32MM
70.299.02	EAR SPECULA HOLDER COMPLETE CONSISTING OF: 70.275.02, 70.270.02, 70.266.02
70.581.10	HARDY LIP RETRACTOR FOR NASAL SPECULUM 70.581.01-70.581.04
30.612.10	L-LINE ENT MEMORY MICRO BIOPSIE FORCEPS; DIAM. 2MM, ROTATABLE MEMORY EFFECT; WORKING LENGHT 90MM; RED
30.612.20	L-LINE ENT MEMORY MICRO BIOPSIE FORCEPS; DIAM. 2MM, ROTATABLE MEMO EFFECT; WORKING LENGHT 110MM; RED

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019017330 DE 10 de Mayo de 2019

Por la cual se concede un Registro Sanitario

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

30.613.10	L-LINE ENT MEMORY MICRO BIOPSIE FORCEPS; DIAM. 3MM, ROTABLE MEMORY EFFEKT; WORKING LENGHT 90MM; RED
30.613.20	L-LINE ENT MEMORY MICRO BIOPSIE FORCEPS; DIAM. 3MM, ROTABLE MEMORY EFFEKT; WORKING LENGHT 110MM; RED
30.614.10	L-LINE ENT MEMORY MICRO BIOPSIE FORCEPS; DIAM. 5MM, ROTABLE; MEMORY EFFECT; WORKING LENGHT 90MM; RED
30.614.20	L-LINE ENT MEMORY MICRO BIOPSIE FORCEPS; DIAM. 5MM, ROTABLE; MEMORY EFFECT; WORKING LENGHT 110MM; RED
30.615.10	L-LINE ENT MEMORY MICRO BLAKESLEY FORCEPS; ROTABLE; MEMORY EFFECT; WORKING LENGHT 90MM; RED
30.615.20	L-LINE ENT MEMORY MICRO BLAKESLEY FORCEPS; ROTABLE; MEMORY EFFECT; WORKING LENGHT 110MM; RED
30.616.10	L-LINE ENT MEMORY MICRO BLAKESLEY PUNCH; ROTABLE; MEMORY EFFECT; WORKING LENGHT 90MM; RED
30.616.20	L-LINE ENT MEMORY MICRO BLAKESLEY PUNCH; ROTABLE; MEMORY EFFECT; WORKING LENGHT 110MM; RED
75.100.00	L-FIXATION CUTTING/ REMOVING FORCEPS TOTAL LENGTH 125 MM / 4"

VIDA UTIL:5 AÑOS

EXPEDIENTE NO.:20162785

RADICACIÓN NO.:20191085063

FECHA DE RADICACIÓN:08 05 2019

ARTICULO SEGUNDO.- CONTRA LA PRESENTE RESOLUCIÓN PROCEDE ÚNICAMENTE EL RECURSO DE REPOSICIÓN, QUE DEBERÁ INTERPONERSE ANTE EL DIRECTOR DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS, DENTRO DE LOS DIEZ (10) DÍAS SIGUIENTES A SU NOTIFICACIÓN, EN LOS TÉRMINOS SEÑALADOS EN EL CÓDIGO DE PROCEDIMIENTO ADMINISTRATIVO Y DE LO CONTENCIOSO ADMINISTRATIVO.

ARTICULO TERCERO.- LA PRESENTE RESOLUCIÓN RIGE A PARTIR DE LA FECHA DE SU EXPEDICIÓN.

ARTICULO CUARTO.- LOS DERECHOS QUE SE DERIVEN DE ESTA RESOLUCIÓN QUEDARAN SUJETAS AL CONTROL POSTERIOR QUE DEBE REALIZAR EL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS INVIMA DE CONFORMIDAD CON LO PREVISTO POR EL ARTICULO 22 DEL DECRETO 4725 DE 2005.

COMUNIQUESE, NOTIFIQUESE Y CUMPLASE

DADA EN BOGOTÁ D.C. A LOS 10 DE MAYO DE 2019

ESTE ESPACIO, HASTA LA FIRMA SE CONSIDERA EN BLANCO.



LUCIA AYALA RODRIGUEZ

DIRECTOR(A) TÉCNICO DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS

PROYECTO: LEGAL: FMOSCOSOM, TÉCNICO:VLARAT,REVISÓ:CORDINA_VARIOS



República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2021002210 DE 28 de Enero de 2021
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

EXPEDIENTE: 20165845

RADICACIÓN: 20201255679

FECHA: 30/12/2020

REGISTRO SANITARIO: INVIMA 2019DM-0020787

VIGENCIA: 15/11/2029

ANTECEDENTES

Que mediante Resolución No. 2019051650 del 15 de Noviembre de 2019, el INVIMA concedió Registro Sanitario No. INVIMA 2019DM-0020787, para el producto SISTEMA DE CLIPS PARA ANEURISMA/CLIPS ANEURISMA, a favor de ALEMKO MEDICAL S.A.S con domicilio en BOGOTÁ - D.C., en la modalidad de IMPORTAR Y VENDER

Que mediante escrito número 20201255679 radicado el 30/12/2020, el(a) Doctor(a) ANDRE HENRICHFREISE, actuando en calidad de Representante Legal de la empresa ALEMKO MEDICAL S.A.S., presentó solicitud de modificación al Registro Sanitario mencionado, en el sentido de OBTENER APROBACIÓN PARA CAMBIO DE DOMICILIO DE TITULAR, ADICIÓN DE IMPORTADOR, EXCLUSIÓN DE IMPORTADOR, ADICIÓN DE ACONDICIONADOR Y EXCLUSIÓN DE ACONDICIONADOR.

CONSIDERACIONES DEL DESPACHO

Que ante este Instituto se ha solicitado la concesión de una modificación con base en la verificación de la documentación técnico legal allegada ante la Dirección de Dispositivos Médicos y Otras Tecnologías, emitiendo concepto favorable para la expedición de esta modificación.

En consecuencia a lo anterior, de conformidad con el artículo 3 del Decreto 582 del 04 de Abril de 2017, el INVIMA de acuerdo con las facultades de inspección, vigilancia y control, podrá verificar en cualquier momento la información suministrada para la modificación automática, teniendo en cuenta el riesgo del dispositivo médico.

En consecuencia este Instituto:

RESUELVE

ARTICULO PRIMERO: MODIFICAR la Resolución No. 2019051650 del 15 de Noviembre de 2019 que concedió Registro Sanitario No. INVIMA 2019DM-0020787 a favor de ALEMKO MEDICAL S.A.S. con domicilio en BOGOTA - D.C. para el producto SISTEMA DE CLIPS PARA ANEURISMA/CLIPS ANEURISMA en la modalidad IMPORTAR Y VENDER, en el sentido de **APROBAR:**

CAMBIO DE DOMICILIO DE TITULAR ALEMKO MEDICAL S.A.S., Quedando:

Con domicilio en, Calle 93A # 11-07 OFICINA 404, Bogotá D.C.

ADICIÓN DE IMPORTADOR:

ALEMKO Medical S.A.S

Con domicilio en CALLE 93A #11-07 OFICINA, Bogotá D.C.

EXCLUSIÓN DE IMPORTADOR:

SPECIALIZED WORLDWIDE LOGISTICS S.A.S./ SWL S.A.S.

ADICIÓN DE ACONDICIONADOR:

ALEMKO Medical S.A.S

Con domicilio en CALLE 93A #11-07 OFICINA, Bogotá D.C.



República de Colombia
Ministerio de Salud y Protección Social
Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCION No. 2021002210 DE 28 de Enero de 2021
Por la cual se Modifica una Resolución

La Directora Técnica de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, Decreto Reglamentario 4725 de 2005 modificado por el Decreto 582 de 2017, y ley 1437 de 2011.

EXCLUSIÓN DE ACONDICIONADOR:

SNIDER & CIA S.A.

ARTICULO SEGUNDO: Contra la presente resolución procede únicamente el Recurso de Reposición, que deberá interponerse ante la DIRECCIÓN DE DISPOSITIVOS MEDICOS Y OTRAS TECNOLOGIAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS INVIMA, dentro de los DIEZ (10) días siguientes a su notificación, en los términos señalados en el Código de Procedimiento Administrativo y de lo Contencioso Administrativo.

ARTICULO TERCERO: La presente resolución rige a partir de la fecha de ejecutoria.

ARTICULO CUARTO:- Los Derechos que se deriven de esta Resolución quedaran sujetas al control posterior que debe realizar la Dirección de Dispositivos Médicos y Otras Tecnologías del INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS INVIMA de conformidad con lo previsto por el artículo 3 del Decreto 582 del 04 de Abril de 2017.

COMUNIQUESE, NOTIFIQUESE Y CUMPLASE

Se expide en Bogotá D.C., el 28 de Enero de 2021
Este espacio, hasta la firma se considera en blanco.

LUCIA AYALA RODRIGUEZ
DIRECTORA TECNICA DE DISPOSITIVOS MEDICOS Y OTRAS TECNOLOGIAS
Proyectó: Legal: agonzalezr, Técnico: dmerchanc

Signature Not
Verified

Firmado digitalmente por
LUCIA AYALA
RODRIGUEZ
Fecha: 2021/01/28
09:56:17 COT
Razón: Invima
Locación: BOGOTA D.C.,
Colombia



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

ANTECEDENTES

Que mediante radicado número 20191126159 de fecha 04 de Julio de 2019, el Doctor ANDRE HENRICHFREISE, actuando en calidad de Representante Legal de la empresa ALEMKO MEDICAL S.A.S., solicitó Registro Sanitario para el producto ANEURYSMA-CLIP/ CLIPS ANEURISMA, en la modalidad IMPORTAR Y VENDER.

Que mediante auto de requerimiento número 2019010411 de fecha 28 de agosto de 2019, se informa al interesado que una vez revisado el expediente y para continuar con el trámite solicitado debe cumplir con los siguientes requerimientos:

"1. Verificada la descripción del producto y declaraciones de conformidad, se evidencian el Sistema Yasargil-Aneurysma Clip y el Sistema de L-Aneurisma-Clip, por lo tanto acorde al artículo 28 del Decreto 4725 de 2005, deberá allegar declaración emitida por el fabricante con la respectiva justificación del sistema en la que se aclare el nombre del producto, por cuanto éste no es evidenciado en el certificado de venta libre y en las declaraciones de conformidad se evidencia el nombre de los dos sistemas en mención por separado. En este sentido, debe allegar la declaración en mención y formulario en el que se corrija el nombre del producto.

2. Acorde al punto anterior, allegar formulario corregido en el que únicamente se indiquen los componentes con su respectiva composición cualitativa de los Clips de Aneurisma y se excluya la información referente al instrumental, toda vez que en las declaraciones de conformidad no se evidencian las pinzas para la colocación de los Clips.

3. Allegar formulario corregido, en el que dentro del ítem referencias, se relacionen únicamente las referencias de los Clips de Aneurisma teniendo en cuenta los puntos 1 y 2 del requerimiento. Adicionalmente, cabe señalar que, aunque en el ítem de referencias se relaciona "Ver Anexo", dentro el contenido del expediente, no se evidencia el anexo puntual con las referencias de los clips a amparar.

4. Allegar los estudios técnicos y comprobaciones analíticas o Certificado de análisis del producto terminado para los clips de Aneurisma que contenga las especificaciones, indicando los valores o rangos de aceptación. Se requiere establecer que el diseño cumpla con las normas y reglamentos técnicos vigentes específicos para los mismos. Lo anterior se solicita, por cuanto en el folio 93 no se evidencia dicha información. Cabe señalar que dicha información debe aportarse en idioma original con su respectiva traducción al castellano acorde al artículo 49 del Decreto 4725 de 2005.

5. Acorde a los artículos 53, 54, 55 y 57 deberá allegar etiqueta del fabricante para los clips de aneurisma en la que se evidencie dentro de la misma el nombre del producto, referencia, nombre del fabricante con su domicilio y simbología reconocida internacionalmente. Lo anterior se solicita por cuanto en los folios 90,91 y 92 se evidencian etiquetas del instrumental y no la etiqueta específica del clip dentro de la cual se evidencia la información en mención.

6. Teniendo en cuenta el punto 1 del requerimiento, allegar etiqueta del importador en la que se corrija el nombre del nombre del producto, toda vez que en la etiqueta aportada en el folio 116 se relaciona como nombre "Clips de Neurología", información que no coincide con el nombre y nombre genérico relacionado formulario. Adicionalmente, deberá excluir de la etiqueta el "comercializador" del producto, toda vez que el Decreto 4725 de 2005 solo aprueba titular, importador, acondicionador y fabricante, por lo tanto, no aprueba comercializadores.

7. Allegar pruebas de evaluación biológica del producto (Citotoxicidad, Sensibilidad, Irritación/Reactividad intercútanea, Toxicidad sistémica aguda, estudio de toxicidad subcrónica (subaguda)) según corresponda en donde se evidencie que se han realizados para los mismos compontes del producto. Cuando sean tecnologías suficientemente demostradas se podrá cumplir con este requisito aportando evidencia científica que se encuentre indexada o publicada en revistas reconocidas a nivel mundial en las que se relacione la evaluación biológica del material específica para el dispositivo médico objeto de la solicitud del registro



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

sanitario. Lo anterior se solicita por cuanto la información aportada no corresponde a evidencia científica que se encuentre indexada o publicada en revistas reconocidas a nivel mundial, en las que se relacione la evaluación biológica del material específica, adicionalmente la información relacionada en el folio 120 es para microinstrumentos los cuales no son objeto de esta solicitud. Cabe señalar que dicha información debe aportarse en idioma original con su respectiva traducción al castellano acorde al artículo 49 del Decreto 4725 de 2005.

8. Allegar los estudios clínicos (ensayos clínicos) realizados en pacientes, publicados en revistas indexadas con el mayor nivel de evidencia disponible para demostrar la seguridad y efectividad del producto. Se puede entregar estudios clínicos publicados de tecnologías similares o equivalentes a la presentada en la solicitud del registro sanitario, por cuanto la información aportada corresponde a la evaluación clínica del producto, la cual no corresponde a estudios clínicos (ensayos clínicos) sobre los cuales se pueda establecer inferencia estadística a partir de los resultados y un nivel de evidencia. Lo anterior se solicita, por cuanto la información aportada no corresponde a estudios clínicos publicados en revistas indexadas, adicionalmente no demuestra la seguridad y efectividad del dispositivo objeto del trámite. Cabe señalar que dicha información debe aportarse en idioma original con su respectiva traducción al castellano acorde al artículo 49 del Decreto 4725 de 2005.

9. Verificado el formulario de diligenciamiento, se evidencia una vida útil de 5 años para los Clips Aneurisma, sin embargo, teniendo en cuenta que el producto no viene estéril, la vida útil no le aplica por cuanto no se evidencia que tenga una fecha de caducidad. En caso contrario, si existen algunas referencias de los clips estériles, deberá relacionar en el formulario cuales son los estériles y allegar los estudios de estabilidad para los clips aneurisma estériles, en los cuales se valide la vida útil atribuida, adjuntando resumen del método y procedimiento aplicado, verificación, validación y resultado final, garantizando que la condición de esterilidad se mantiene durante dicha vida útil.”

Que mediante radicado No. 20191181524 de fecha 17 de septiembre de 2019, la Doctora JOHANA RODRIGUEZ, actuando en representación de la empresa ALEMKO MEDICAL S.A.S, allega respuesta al auto de requerimiento No. 2019010411 de fecha 28 de agosto de 2019.

Que mediante radicado No. 20191207407 de fecha 22 de octubre de 2019, la Doctora JOHANA RODRIGUEZ, actuando en representación de la empresa ALEMKO MEDICAL S.A.S, allega alcance al radicado No. 20191126159 de fecha 04 de Julio de 2019.

CONSIDERACIONES DEL DESPACHO

Que ante este Instituto se ha solicitado la Concesión de un Registro Sanitario con base en la documentación allegada, previo estudio técnico y legal de la Dirección de Dispositivos Médicos y Otras Tecnologías, se emitió concepto favorable para la autorización de este permiso de comercialización, por cuanto el interesado allegó la respectiva documentación para acceder a la petición en cumplimiento de los requisitos preceptuados en el Decreto 4725 de 2005 y como respuesta al requerimiento 2019010411 de fecha 28 de Agosto de 2019, siendo SATISFACTORIA por cuanto se allega declaración emitida por el fabricante en la que el producto corresponde al Sistema de Clips para Aneurisma y por lo tanto se allega formulario en el que se corrige el nombre del producto, se indican los componentes y composición cualitativa para los clips de aneurisma, se allega anexo con las referencias del producto especificando cuales son la estériles y no estériles, se allegan certificados de producto terminado, se aporta etiqueta del importador que cumple con lo establecido en el artículo 57 del Decreto 4725 de 2005 en la que se corrige el nombre del producto y se excluye la palabra comercializador, se aporta etiqueta del fabricante para los clips de aneurisma, pruebas de evaluación biológica del dispositivo, estudios clínicos publicados en revistas indexadas y se relaciona en el formulario cuales son las referencias estériles y se aportan los estudios de estabilidad que soportan la vida útil atribuida al dispositivo, y en consecuencia este Instituto

RESUELVE

ARTICULO PRIMERO. - Conceder REGISTRO SANITARIO por el término de DIEZ (10) años a

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

PRODUCTO:

MARCA:

REGISTRO SANITARIO No.:

TIPO DE REGISTRO:

TITULAR(ES):

FABRICANTE(S):

IMPORTADOR(ES):

ACONDICIONADOR(ES):

TIPO DE DISPOSITIVO

RIESGO:

COMPONENTES Y

COMPOSICIÓN:

USOS:

SISTEMA DE CLIPS PARA ANEURISMA/CLIPS ANEURISMA

PETER LAZIC GMBH

INVIMA 2019DM-0020787

IMPORTAR Y VENDER

ALEMKO MEDICAL S.A.S. con domicilio en BOGOTA - D.C.

PETER LAZIC GMBH con domicilio en ALEMANIA

SPECIALIZED WORLDWIDE LOGISTICS S.A.S. con domicilio en COTA - CUNDINAMARCA

SNIDER & CIA S.A. con domicilio en COTA - CUNDINAMARCA

INVASIVO DE TIPO QUIRURGICO

III

MANGO: ACERO INOXIDABLE Y ALEACION DE TITANIO, CUERPO: ACERO INOXIDABLE Y ALEACION DE TITANIO, MORDAZAS: TITANIO

LOS CLIPS DE ANEURISMA PERMANENTES SON APTOS PARA OCLUSION PERMANENTE DE ANEURISMAS CEREBRALES. POR SU PARTE LOS CLIPS DE ANEURISMA TEMPORALES Y LOS CLIPS VASCULARES HAN SIDO DISEÑADOS PARA EL USO TEMPORAL EN LOS VASOS SANGUINEOS Y LOS ANEURISMAS CEREBRALES.

PRESENTACIONES

COMERCIALES:

OBSERVACIONES:

UNIDAD

ESTE REGISTRO SANITARIO AMPARA LAS SIGUIENTES REFERENCIAS:

Artikelnr.	DESCRIPCION ALEMAN	DESCRIPCION INGLES
NO ESTERILES		
45.103	L-Aneurysm Clip TITANIUM temporär 5mm gewinkelt 45°, Öffnungsweite 7,9mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary 45° angled 5mm, max. Opening 7,9mm Closing force 90g/0,88N
45.104	L-Aneurysm Clip TITANIUM temporär gef.ø3,5mm, 5mm gewinkelt 90°, Öffnung 4,9mm, Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary fenestrated ø3,5mm; 5mm angled 90°, Opening 4,9mm, Closing force 90g/0,88N
45.110	L-Aneurysm Clip TITANIUM temporär gefenstert Ø 3,5mm, 9 mm gerade, Öffnung 10,7mm, Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary fenestrated Ø 3,5mm, straight 9 mm, Opening 10,7mm, Closing force 90g/0,88N
45.112	L-Aneurysm Clip TITANIUM temporär gef.ø3,5mm, 7,5mm gewinkelt 45°, Öffnung 7,3mm, Schließdruck 110g/1,08N	L-Aneurysm Clip TITANIUM temporary fenestrated ø3,5mm;7,5mm angled 45°, Opening 7,3mm, Closing force 110g/1,08N
45.113	L-Aneurysm Clip TITANIUM temporär 7,5mm gewinkelt 45°, Öffnungsweite 9,1mm Schließdruck 110g/1,08N	L-Aneurysm Clip TITANIUM temporary 45° angled 7,5mm, max. Opening 9,1mm Closing force 110g/1,08N
45.122	L-Aneurysm Clip TITANIUM temporär gef.ø3,5mm, 10mm gewinkelt 45°, Öffnung 8,3mm, Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary fenestrated ø3,5mm; 10mm angled 45°, Opening 8,3mm, Closing force 90g/0,88N
45.123	L-Aneurysm Clip TITANIUM temporär 10mm gewinkelt 45°, Öffnungsweite 9,8mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary 45° angled 10mm, max. Opening 9,8mm Closing force 90g/0,88N
45.138	L-Aneurysm Clip TITANIUM temporär gefenstert ø5mm, 4mm gerade, Öffnung 9,5 mm, Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary fenestrated ø5mm, 4mm straight, Opening 9,5mm, Closing force 90g/0,88N
45.140	L-Aneurysm Clip TITANIUM temporär gefenstert ø5mm, 6mm gerade, Öffnung 10,2 mm, Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary fenestrated ø5mm, 6mm straight, Opening 10,2mm, Closing force 90g/0,88N
45.142	L-Aneurysm Clip TITANIUM temporär gef. ø5mm, 5mm gewinkelt 45°, Öffnung 8,3mm, Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary fenestrated ø5mm, 5mm angled 45°, Opening 8,3mm, Closing force 90g/0,88N
45.144	L-Aneurysm Clip TITANIUM temporär gef. ø5mm, 5mm gewinkelt 90°, Öffnung 6,1mm, Schließdruck 110g/1,08N	L-Aneurysm Clip TITANIUM temporary fenestrated ø5mm, 5mm angled 90°, Opening 6,1mm, Closing force 110g/1,08N
45.150	L-Aneurysm Clip TITANIUM temporär gefenstert ø5mm, 9mm gerade, Öffnung 11,6 mm, Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary fenestrated ø5mm, 9mm straight, Opening 11,6mm, Closing force 90g/0,88N
45.154	L-Aneurysm Clip TITANIUM temporär gef. ø5mm, 7,5mm gewinkelt 90°, Öffnung 6,1mm, Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary fenestrated ø5mm, 7,5mm angled 90°, Opening 6,1mm, Closing force 90g/0,88N



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

45.160	L-Aneurysm Clip TITANIUM temporär gefenstert ø5mm, 12mm gerade, Öffnung 12,7 mm, Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary fenestrated ø5mm, 12mm straight, Opening 12,7mm, Closing force 90g/0,88N
45.180	L-Aneurysm MINI Clip TITANIUM temporär 3mm gerade eingesetzt, Öffnungsw. 4,8mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary straight 3mm, narrow jaw; max. Opening 4,8mm; Closing force 70g/0,69N
45.190	L-Aneurysm MINI Clip TITANIUM temporär 5mm gerade eingesetzt, Öffnungsw. 6,0mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary straight 5mm, narrow jaw; max. Opening 6,0mm; Closing force 70g/0,69N
45.192	L-Aneurysm MINI Clip TITANIUM temporär 4mm gebogen eingesetzt, Öffnungsw. 5,9mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temp. curved 4mm, narrow jaw; max. Opening 5,9mm; Closing force 70g/0,69N
45.198	L-Aneurysm Clip TITANIUM temporär gefenstert Ø 3,5mm, 4 mm gerade, Öffnung 8,4mm, Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary fenestrated Ø 3,5mm, straight 4 mm, Opening 8,4mm, Closing force 90g/0,88N
45.200	L-Aneurysm MINI Clip TITANIUM temporär 3mm gerade, Öffnungsw. 4,8mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temp. straight 3mm; max. Opening 4,8mm; Closing force 70g/0,69N
45.210	L-Aneurysm MINI Clip TITANIUM temporär 5mm gerade, Öffnungsweite 6,0mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temp. straight 5mm, max. Opening 6,0mm Closing force 70g/0,69N
45.212	L-Aneurysm MINI Clip TITANIUM temporär 5mm leicht gebogen, Öffnungsweite 6,3mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temp. slightly curved 5mm; Opening 6,3 mm Closing force 70g/0,69N
45.214	L-Aneurysm MINI Clip TITANIUM temporär 4mm stark gebogen, Öffnungsweite 5,5mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary strong curved 4mm; max. Opening 5,5 mm Closing force 70g/0,69N
45.216	L-Aneurysm MINI Clip TITANIUM temporär 5mm seitl.gewinkelt, Öffnungsweite 7,0mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temp. sidew. angled 5mm; max. Opening 7,0mm Closing force 70g/0,69N
45.220	L-Aneurysm MINI Clip TITANIUM temporär 7mm gerade, Öffnungsweite 7,1mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary straight 7mm, max. Opening 7,1mm Closing force 70g/0,69N
45.222	L-Aneurysm MINI Clip TITANIUM temporär 7mm gebogen, Öffnungsweite 7,3mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary curved 7mm; Opening 7,3 mm Closing force 70g/0,69N
45.224	L-Aneurysm MINI Clip TITANIUM temporär 5mm stark gebogen, Öffnungsweite 5,7mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary strong curved 5mm; Opening 5,7 mm Closing force 70g/0,69N
45.226	L-Aneurysm MINI Clip TITANIUM temporär 5mm gebogen, Öffnungsweite 6,2mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary curved 5mm; Opening 6,2 mm Closing force 70g/0,69N
45.228	L-Aneurysm MINI Clip TITANIUM temporär 7mm bajonett, Öffnungsweite 9,8mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary bayonet 7mm; Opening 9,8mm Closing force 70g/0,69N
45.240	L-Aneurysm Clip TITANIUM temporär 7mm gerade, Öffnungsweite 8mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary straight 7mm, Opening 8mm Closing force 90g/0,88N
45.242	L-Aneurysm Clip TITANIUM temporär 7mm leicht gebogen, Öffnungsweite 8,0mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary slightly curved 7mm, Opening 8,0mm Closing force 90g/0,88N
45.244	L-Aneurysm Clip TITANIUM temporär 7mm stark gebogen, Öffnungsweite 7,6mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary strong curved 7mm, Opening 7,6mm Closing force 90g/0,88N
45.246	L-Aneurysm Clip TITANIUM temporär 8,0mm seitlich gewinkelt, Öffnungsweite 8,5mm, Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary sidewise angled 8,0mm, Opening 8,5mm Closing force 90g/0,88N
45.247	L-Aneurysm Clip TITANIUM temporär 9mm seitlich gebogen, Öffnungsweite 8,4 mm, Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary curved sideward 9mm, Opening 8,4mm Closing force 90g/0,88N
45.248	L-Aneurysm Clip TITANIUM temporär 7mm bajonett, Öffnungsweite 9,5mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary bayonet 7mm, Opening 9,5mm Closing force 90g/0,88N
45.250	L-Aneurysm Clip TITANIUM temporär 9mm gerade, Öffnungsweite 8,9mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary straight 9mm, Opening 8,9mm Closing force 90g/0,88N
45.252	L-Aneurysm Clip TITANIUM temporär 9mm leicht gebogen, Öffnungsweite 8,9mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary slightly curved 9mm, Opening 8,9mm Closing force 90g/0,88N
45.254	L-Aneurysm Clip TITANIUM temporär 9mm stark gebogen, Öffnungsweite 8,4mm Schließdruck 110g/1,08N	L-Aneurysm Clip TITANIUM temporary strong curved 9mm, Opening 8,4mm Closing force 110g/1,08N
45.258	L-Aneurysm Clip TITANIUM temporär 10mm bajonett, Öffnungsweite 11,9mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary bayonet 10mm, Opening 11,9mm Closing force 90g/0,88N
45.259	L-Aneurysm Clip TITANIUM temporär 12mm bajonett, Öffnungsweite 13,6mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary bayonet 12mm, Opening 13,6mm Closing force 90g/0,88N
45.260	L-Aneurysm Clip TITANIUM temporär 12mm gerade, Öffnungsweite 10,2mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary straight 12mm, Opening 10,2mm Closing force 90g/0,88N
45.262	L-Aneurysm Clip TITANIUM temporär 11mm leicht gebogen, Öffnungsweite 10,2mm; Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary slightly curved 11mm, Opening 10,2 mm Closing force 90g/0,88N
45.264	L-Aneurysm Clip TITANIUM temporär 11mm stark gebogen, Öffnungsweite 10,2mm; Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary strong curved 11mm, Opening 10,2 mm Closing force 90g/0,88N



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

	Öffnungsweite 10,5mm Schließdruck 90g/0,88N	11mm, Opening 10,5mm Closing force 90g/0,88N
45.280	L-Aneurysm Clip TITANIUM temporär 15,0mm gerade, Öffnungsweite 12,2mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary straight 15,0mm, Opening 12,2mm Closing force 90g/0,88N
45.282	L-Aneurysm Clip TITANIUM temporär 15mm leicht gebogen, Öffnungsweite 12,2mm; Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary slightly curved 15mm, Opening 12,2mm Closing force 90g/0,88N
45.284	L-Aneurysm Clip TITANIUM temporär 15mm gebogen, Öffnungsweite 11,4mm Schließdruck 110g/1,08N	L-Aneurysm Clip TITANIUM temporary curved 15mm, Opening 11,4mm Closing force 110g/1,08N
45.290	L-Aneurysm Clip TITANIUM temporär 18mm gerade, Öffnungsweite 13,3mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary straight 18mm, Opening 13,3mm Closing force 90g/0,88N
45.292	L-Aneurysm Clip TITANIUM temporär 18mm leicht geb., Öffnungsweite 13,3mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary slightly curved 18mm, Opening 13,3mm Closing force 90g/0,88N
45.306	L-Aneurysm MINI Clip TITANIUM temporär 7mm gewinkelt, Öffnungsweite 7,2mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary angled 7mm; Opening 7,2mm Closing force 70g/0,69N
45.307.10	L-Aneurysm MINI Clip TITANIUM temporär 9mm seitl.rechts gewin.u.gebo,eingesetzt Öffnungsw. 8,3mm, Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary sdw. right angled and curved 9mm; narrow jaw, opening 8,3mm; Clos. force 70g/0,69N
45.308	L-Aneurysm MINI Clip TITANIUM temporär 5mm bajonett, links gew., Öffnungsw.6,5mm Schließdruck 60g/0,58N/Bypass Clip	L-Aneurysm MINI Clip TITANIUM temporary bayonet 5mm, left angled, Opening 6,5mm Closing force 60g/0,58N/Bypass Clip
45.309	L-Aneurysm MINI Clip TITANIUM temporär 5mm bajonett, rechts gew., Öffnung. 6,5mm Schließdruck 60g/0,58N/Bypass Clip	L-Aneurysm MINI Clip TITANIUM temporary bayonet 5mm, right angled, Opening 6,5mm Closing force 60g/0,58N/Bypass Clip
45.319	L-Aneurysm Clip TITANIUM temporär 5mm gewinkelt 90°, Öffnungsweite 6,1mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary 90° angled 5mm, Opening 6,1mm Closing force 90g/0,88N
45.320	L-Aneurysm Clip TITANIUM temporär 7,5mm gewinkelt 90°, Öffnungsweite 6,1mm Schließdruck 130g/1,28N	L-Aneurysm Clip TITANIUM temporary 90° angled 7,5mm, Opening 6,1mm Closing force 130g/1,28N
45.334	L-Aneurysm Clip TITANIUM temporär 5mm bajonett, links gewinkelt Schließdruck 60g/0,58N/Bypass Clip	L-Aneurysm Clip TITANIUM temporary bayonet 5mm, left angled Closing force 60g/0,58N/Bypass Clip
45.335	L-Aneurysm Clip TITANIUM temporär 5mm bajonett, rechts gewinkelt Schließdruck 60g/0,58N/Bypass Clip	L-Aneurysm Clip TITANIUM temporary bayonet 5mm, right angled Closing force 60g/0,58N/Bypass Clip
45.351	L-Aneurysm Clip TITANIUM temporär 10mm gewinkelt mit Radius, Öffnungs- weite 7,3 mm, Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary angled 45° with radius 10mm, Opening 7,3mm, Closing force 90g/0,88N
45.596	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 2 mm gerade, Öffnung 4,9mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 2 mm, Opening 4,9mm, Closing force 150g/1,47N
45.597	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 3 mm gerade, Öffnung 7,7mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 3 mm, Opening 7,7mm, Closing force 150g/1,47N
45.598	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 4 mm gerade, Öffnung 8,4mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 4 mm, Opening 8,4mm, Closing force 150g/1,47N
45.599	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 5 mm gerade, Öffnung 8,4mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 5 mm, Opening 8,4mm, Closing force 150g/1,47N
45.600	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 6 mm gerade, Öffnung 9,4mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 6 mm, Opening 9,4mm, Closing force 150g/1,47N
45.602	L-Aneurysm Clip TITANIUM permanent gef. ø3,5mm, 5mm gewinkelt 45°, Öffnung 6,3mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm, 5mm angled 45°, Opening 6,3mm, Closing force 150g/1,47N
45.603	L-Aneurysm Clip TITANIUM permanent 5mm gewinkelt 45°, Öffnungsweite 7,9mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 45° angled 5mm, Opening 7,9mm Closing force 180g/1,77N
45.604	L-Aneurysm Clip TITANIUM permanent gef.ø3,5mm, 5mm gewinkelt 90°, Öffnung 4,9mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm; 5mm angled 90°, Opening 4,9mm, Closing force 150g/1,47N
45.610	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 9 mm gerade, Öffnung 10,7mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 9 mm, Opening 10,7mm, Closing force 150g/1,47N
45.612	L-Aneurysm Clip TITANIUM permanent gef.ø3,5mm, 7,5mm gewinkelt 45°, Öffnung 7,3mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm; 7,5mm angled 45°, Opening 7,3mm, Closing force 150g/1,47N
45.613	L-Aneurysm Clip TITANIUM permanent 7,5mm gewinkelt 45°, Öffnungsweite 9,1mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 45° angled 7,5mm, Opening 9,1mm Closing force 180g/1,77N
45.614	L-Aneurysm Clip TITANIUM permanent gef.ø3,5mm, 7,5mm gewinkelt 90°, Öffnung 4,9mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm; 7,5mm angled 90°, Opening 4,9mm, Closing force 150g/1,47N



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

45.620	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 12 mm gerade, Öffnung 12,0mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 12 mm, Opening 12,0mm, Closing force 150g/1,47N
45.622	L-Aneurysm Clip TITANIUM permanent gef. ø3,5mm, 10mm gewinkelt 45°, Öffnung 8,3mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm; 10mm angled 45°, Opening 8,3mm, Closing force 150g/1,47N
45.623	L-Aneurysm Clip TITANIUM permanent 10mm gewinkelt 45°, Öffnungsweite 9,8mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 45° angled 10mm, Opening 9,8mm Closing force 180g/1,77N
45.624	L-Aneurysm Clip TITANIUM permanent gef. ø3,5mm, 10mm gewinkelt 90°, Öffnung 4,9 mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm; 10mm angled 90°, Opening 4,9 mm, Closing force 150g/1,47N
45.636	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 2mm gerade, Öffnung 6,1mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 2mm straight, Opening 6,1mm, Closing force 150g/1,47
45.637	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 3mm gerade, Öffnung 8 mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 3mm straight, Opening 8 mm, Closing force 150g/1,47N
45.638	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 4mm gerade, Öffnung 9,5 mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 4mm straight, Opening 9,5mm, Closing force 150g/1,47
45.639	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 5mm gerade, Öffnung 9,5 mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 5mm straight, Opening 9,5mm, Closing force 150g/1,47N
45.640	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 6mm gerade, Öffnung 10,2 mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 6mm straight, Opening 10,2mm, Closing force 150g/1,47N
45.642	L-Aneurysm Clip TITANIUM permanent gef. ø5mm, 5mm gewinkelt 45°, Öffnung 8,3mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 5mm angled 45°, Opening 8,3mm, Closing force 150g/1,47N
45.644	L-Aneurysm Clip TITANIUM permanent gef. ø5mm, 5mm gewinkelt 90°, Öffnung 6,1mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 5mm angled 90°, Opening 6,1mm, Closing force 150g/1,47N
45.650	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 9mm gerade, Öffnung 11,6 mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 9mm straight, Opening 11,6mm, Closing force 150g/1,47
45.652	L-Aneurysm Clip TITANIUM permanent gef. ø5mm, 7,5mm gewinkelt 45°, Öffnung 8,5mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 7,5mm angled 45°, Opening 8,5mm, Closing force 150g/1,47N
45.654	L-Aneurysm Clip TITANIUM permanent gef. ø5mm, 7,5mm gewinkelt 90°, Öffnung 6,1mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 7,5mm angled 90°, Opening 6,1mm, Closing force 150g/1,47N
45.660	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 12mm gerade, Öffnung 12,7 mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 12mm straight, Opening 12,7mm, Closing force 150g/1,47N
45.662	L-Aneurysm Clip TITANIUM permanent gef. ø5mm, 10mm gewinkelt 45°, Öffnung 9,0mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 10mm angled 45°, Opening 9,0mm, Closing force 150g/1,47N
45.664	L-Aneurysm Clip TITANIUM permanent gef. ø5mm, 10mm gewinkelt 90°, Öffnung 6,1mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 10mm angled 90°, Opening 6,1mm, Closing force 150g/1,47N
45.666	L-Aneurysm Clip TITANIUM permanent gef. ø5mm, 13mm gewinkelt 90°, Öffnung 6,1mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 13mm angled 90°, Opening 6,1mm, Closing force 150g/1,47N
45.670	Tunnel L-Aneurysm Clip TITANIUM perman. gef. 3,2mm, gew.45°, Öffnungsweite 4,5mm Breite: 4,5mm; Schließdruck 180g/1,77N	Tunnel L-Aneurysm Clip TITANIUM perman. fenestrated 3,2mm, angled 45° Width/ Opening 4.5mm, Closing force 180g/177N
45.680	L-Aneurysm MINI Clip TITANIUM permanent 3mm gerade eingesetzt, Öffnungsw. 4,8mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent straight 3mm, narrow jaw; Opening 4,8mm Closing force 110g/1,08N
45.680.02	L-Aneurysm MINI Clip TITANIUM permanent 4mm gerade eingesetzt, Öffnungsw. 5,6mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent straight 4mm, narrow jaw; Opening 5,6mm Closing force 110g/1,08N
45.682	L-Aneurysm MINI Clip TITANIUM permanent 3mm gebogen eingesetzt, Öffnungsw. 4,9mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent curved 3mm, narrow jaw; Opening 4,9mm Closing force 110g/1,08N
45.690	L-Aneurysm MINI Clip TITANIUM permanent 5mm gerade eingesetzt, Öffnungsw. 6,0mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent straight 5mm, narrow jaw; Opening 6,0mm Closing force



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

		110g/1,08N
45.692	L-Aneurysm MINI Clip TITANIUM permanent 4mm gebogen eingesetzt, Öffnungsw. 5,9mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent curved 4mm, narrow jaw; Opening 5,9mm Closing force 110g/1,08N
45.694	L-Aneurysm MINI Clip TITANIUM permanent 4mm stark geb. eingesetzt, Öffnungsweite 5,5mm; Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent strong curved 4mm; narrow jaw; Opening 5,5 mm; Closing force 110g/1,08N
45.700	L-Aneurysm MINI Clip TITANIUM permanent 3mm gerade, Öffnungsweite 4,8mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent straight 3mm, Opening 4,8mm Closing force 110g/1,08N
45.703	L-Aneurysm Clip TITANIUM permanent 5mm gewinkelt, Öffnungsweite 8,4mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent angled 5mm, Opening 8,4mm Closing force 180g/1,77N
45.710	L-Aneurysm MINI Clip TITANIUM permanent 5mm gerade, Öffnungsweite 6,0mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent straight 5mm, Opening 6,0mm Closing force 110g/1,08N
45.711	L-Aneurysm MINI Clip TITANIUM permanent 4mm leicht gebogen, Öffnungsweite 5,9mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent slightly curved 4mm; Opening 5,9 mm Closing force 110g/1,08N
45.712	L-Aneurysm MINI Clip TITANIUM permanent 5mm leicht gebogen, Öffnungsweite 6,3mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent slightly curved 5mm, Opening 6,3 mm Closing force 110g/1,08N
45.713	L-Aneurysm Clip TITANIUM permanent 7,5mm gewinkelt, Öffnungsweite 9,5mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent angled 7,5mm, Opening 9,5mm Closing force 180g/1,77N
45.714	L-Aneurysm MINI Clip TITANIUM permanent 4mm stark gebogen, Öffnungsweite 5,5mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent strong curved 4mm; Opening 5,5 mm Closing force 110g/1,08N
45.716	L-Aneurysm MINI Clip TITANIUM permanent 5mm seitl.gewinkelt, Öffnungsweite 7,0mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent sidewise angled 5mm; Opening 7,0mm Closing force 110g/1,08N
45.717	L-Aneurysm MINI Clip TITANIUM permanent 6mm seitlich gebogen, Öffnungsweite 7,1mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent sidewise curved 6mm; Opening 7,1mm Closing force 110g/1,08N
45.720	L-Aneurysm MINI Clip TITANIUM permanent 7mm gerade, Öffnungsweite 7,1mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent straight 7mm, Opening 7,1mm Closing force 110g/1,08N
45.722	L-Aneurysm MINI Clip TITANIUM permanent 7mm gebogen, Öffnungsweite 7,3mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent curved 7mm; Opening 7,3mm Closing force 110g/1,08N
45.723	L-Aneurysm Clip TITANIUM permanent 10mm gewinkelt, Öffnungsweite 10,7mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent angled 10mm, Opening 10,7mm Closing force 180g/1,77N
45.724	L-Aneurysm MINI Clip TITANIUM permanent 5mm stark gebogen, Öffnungsweite 5,7mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent strong curved 5mm; Opening 5,7 mm Closing force 110g/1,08N
45.725	L-Aneurysm MINI Clip TITANIUM permanent 4mm gebogen, Öffnungsweite 5,9mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent curved 4mm; Opening 5,9mm Closing force 110g/1,08N
45.726	L-Aneurysm MINI Clip TITANIUM permanent 5mm gebogen, Öffnungsweite 6,2mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent curved 5mm; Opening 6,2 mm Closing force 110g/1,08N
45.727	L-Aneurysm MINI Clip TITANIUM permanent 4mm bajonett, Öffnungsweite 8,1mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent bayonet 4mm; Opening 8,1mm Closing force 110g/1,08N
45.728	L-Aneurysm MINI Clip TITANIUM permanent 7mm bajonett, Öffnungsweite 9,8mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent bayonet 7mm; Opening 9,8mm Closing force 110g/1,08N
45.740	L-Aneurysm Clip TITANIUM permanent 7mm gerade, Öffnungsweite 8mm Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent straight 7mm, Opening 8mm Closing force 150g/1,47N
45.742	L-Aneurysm Clip TITANIUM permanent 7mm leicht gebogen, Öffnungsweite 8,0mm Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent slightly curved 7mm, Opening 8,0mm Closing force 150g/1,47N
45.744	L-Aneurysm Clip TITANIUM permanent 7mm stark gebogen, Öffnungsweite 7,6mm Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent strong curved 7mm, Opening 7,6mm Closing force 150g/1,47N
45.746	L-Aneurysm Clip TITANIUM permanent 8,0mm seitlich gewinkelt, Öffnungsweite 8,5mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent sidewise angled 8,0mm, Opening 8,5mm Closing force 180g/1,77N
45.747	L-Aneurysm Clip TITANIUM permanent 9mm seitlich gebogen, Öffnungsweite 8,4mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent curved sideward 9mm, Opening 8,4mm Closing force 180g/1,77N
45.747.11	L-Aneurysm Clip TITANIUM permanent, 11mm seitlich gebogen, Öffnungsweite 9mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent, curved sideward 11mm, Opening 9mm, Closing force 180g/1,77N
45.747.15	L-Aneurysm Clip TITANIUM permanent, 15mm seitlich gebogen, Öffnungsw. 12,2mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent, sideways curved 15mm, Opening 12,2mm, Closing force 180g/1,77N
45.747.18	L-Aneurysm Clip TITANIUM permanent, 18mm seitlich gebogen, Öffnungsw. 13,3mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent, sideways curved 18mm, Opening 13,3mm, Closing force 150g/1,47N
45.748	L-Aneurysm Clip TITANIUM permanent 7mm bajonett, Öffnungsweite 9,5mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent bayonet 7mm, Opening 9,5mm Closing force 180g/1,77N
45.750	L-Aneurysm Clip TITANIUM permanent 9mm gerade, Öffnungsweite 8,9mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent straight 9mm, Opening 8,9mm Closing force 180g/1,77N
45.752	L-Aneurysm Clip TITANIUM permanent 9mm leicht gebogen, Öffnungsweite 8,9mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent slightly curved 9mm, Opening 8,9mm Closing force 180g/1,77N
45.754	L-Aneurysm Clip TITANIUM permanent 9mm stark gebogen,	L-Aneurysm Clip TITANIUM permanent strong curved



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

	Öffnungsweite 8,4mm Schließdruck 180g/1,77N	9mm, Opening 8,4mm Closing force 180g/1,77N
45.758	L-Aneurysm Clip TITANIUM permanent 10mm bajonett, Öffnungsweite 11,9mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent bayonet 10mm, Opening 11,9mm Closing force 180g/1,77N
45.759	L-Aneurysm Clip TITANIUM permanent 12mm bajonett, Öffnungsweite 13,6mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent bayonet 12mm, Opening 13,6mm Closing force 180g/1,77N
45.760	L-Aneurysm Clip TITANIUM permanent 12mm gerade, Öffnungsweite 10,2mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent straight 12mm, Opening 10,2mm Closing force 180g/1,77N
45.761	L-Aneurysm Clip TITANIUM permanent 12,0mm seitlich gewinkelt, Öffnungsweite 10,5mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent sidewise angled 12,0mm, Opening 10,5mm Closing force 180g/1,77N
45.762	L-Aneurysm Clip TITANIUM permanent 11mm leicht gebogen, Öffnungsweite 10,2mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent slightly curved 11mm, Opening 10,2mm Closing force 180g/1,77N
45.764	L-Aneurysm Clip TITANIUM permanent 11mm stark gebogen, Öffnungsweite 10,5mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent strong curved 11mm, Opening 10,5mm Closing force 180g/1,77N
45.780	L-Aneurysm Clip TITANIUM permanent 15mm gerade, Öffnungsweite 12,2mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent straight 15mm, Opening 12,2mm Closing force 180g/1,77N
45.782	L-Aneurysm Clip TITANIUM permanent 15mm leicht gebogen, Öffnungsweite 12,2mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent slightly curved 15mm, Opening 12,2mm Closing force 180g/1,77N
45.784	L-Aneurysm Clip TITANIUM permanent 15mm stark gebogen, Öffnungsweite 11,4mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent strong curved 15mm, Opening 11,4mm Closing force 180g/1,77N
45.786	L-Aneurysm Clip TITANIUM permanent 16,5mm leicht gebogen, Öffnungsweite 12,4mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent slightly curved 16,5mm, Opening 12,4mm Closing force 180g/1,77N
45.790	L-Aneurysm Clip TITANIUM permanent 18mm gerade, Öffnungsweite 13,3mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent straight 18mm, Opening 13,3mm Closing force 180g/1,77N
45.792	L-Aneurysm Clip TITANIUM permanent 18mm leicht gebogen, Öffnungsweite 13,3mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent slightly curved 18mm, Opening 13,3mm Closing force 180g/1,77N
45.800	L-Aneurysm MINI Clip TITANIUM permanent 3 mm stark gebogen, Öffnungsweite 4,8mm Schließdruck 110g/1,08N	L-Aneurysm Clip TITANIUM permanent 3mm strong curved, Opening 4,8mm, Closing force 110g/1,08N
45.801	L-Aneurysm MINI Clip TITANIUM permanent 4 mm stark gebogen, Öffnungsweite 4,8mm Schließdruck 110g/1,08N	L-Aneurysm Clip TITANIUM permanent 4 mm strong curved, Opening 4,8mm, Closing force 110g/1,08N
45.806	L-Aneurysm MINI Clip TITANIUM permanent 7mm gewinkelt, Öffnungsweite 7,2mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent angled 7mm; Opening 7,2mm Closing force 110g/1,08N
45.807	L-Aneurysm MINI Clip TITANIUM permanent 5mm seilt.rechts gewinkelt u. gebogen Öffnungsw. 7,3mm; Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent sidewise right angled and curved 5mm; Opening 7,3mm; Closing force 110g/1,08N
45.808	L-Aneurysm MINI Clip TITANIUM permanent 5mm seilt. links gewinkelt und gebogen, Öffnungsw. 7,3mm; Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent 5mm left angled and curved; Opening 7,3mm; Closing force 110g/1,08N
45.810	L-Aneurysm Clip TITANIUM permanent 9 mm, 50° gebogen, Öffnungsweite 9,5mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 9mm 50° curved, Opening 9,5mm, Closing force 180g/1,77N
45.819	L-Aneurysm Clip TITANIUM permanent 5mm gewinkelt 90°, Öffnungsweite 6,1mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 90° angled 5mm, Opening 6,1mm Closing force 180g/1,77N
45.820	L-Aneurysm Clip TITANIUM permanent 7,5mm gewinkelt 90°, Öffnungsweite 6,1mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 90° angled 7,5mm, Opening 6,1mm Closing force 180g/1,77N
45.822	L-Aneurysm Clip TITANIUM permanent 10mm gewinkelt 90°, Öffnungsweite 6,1mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 90° angled 10mm, Opening 6,1mm Closing force 180g/1,77N
45.823	L-Aneurysm Clip TITANIUM permanent 7mm J-Form, Öffnungsweite 8,3mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent J-curved 7mm, Opening 8,3mm Closing force 180g/1,77N
45.824	L-Aneurysm Clip TITANIUM permanent 9mm J-Form, Öffnungsweite 7,3mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent J-curved 9mm, Opening 7,3mm Closing force 180g/1,77N
45.825	L-Aneurysm Clip TITANIUM permanent 11mm J-Form, Öffnungsweite 8,5mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent J-curved 11mm, Opening 8,5mm Closing force 180g/1,77N
45.850	L-Aneurysm Clip TITANIUM permanent 7,5mm gewinkelt 90° mit Radius, Öffnungs- weite 6,8 mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent angled 90° with radius 7,5mm, Opening 6,8mm, Closing force 180g/1,77N
45.851	L-Aneurysm Clip TITANIUM permanent 10mm gewinkelt 90° mit Radius, Öffnungs- weite 7,3 mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent angled 90° with radius 10mm, Opening 7,3mm, Closing force 180g/1,77N
45.858	GIANT L-Aneurysm Clip TITANIUM permanent 21mm gerade, Öffnungsweite 13,5mm Schließdruck 180g/1,77N	GIANT L-Aneurysm Clip TITANIUM permanent straight 21mm, Opening 13,5mm Closing force 180g/1,77N
45.859	GIANT L-Aneurysm Clip TITANIUM permanent 20mm bajonett, Öffnungsweite 13,5mm Schließdruck 180g/1,77N	GIANT L-Aneurysm Clip TITANIUM permanent bayonet 20mm, Opening 13,5mm Closing force 180g/1,77N
45.860	GIANT L-Aneurysm Clip TITANIUM permanent 25mm gerade, Öffnungsweite 13,7mm Schließdruck 180g/1,77N	GIANT L-Aneurysm Clip TITANIUM permanent straight 25mm, Opening 13,7mm Closing force 180g/1,77N
45.861	GIANT L-Aneurysm Clip TITANIUM permanent 30mm gerade, Öffnungsweite 16,0mm Schließdruck 180g/1,77N	GIANT L-Aneurysm Clip TITANIUM permanent straight 30mm, Opening 16,0mm Closing force 180g/1,77N
45.862	GIANT L-Aneurysm Clip TITANIUM permanent 35mm gerade, Öffnungsweite 18,7mm Schließdruck 180g/1,77N	GIANT L-Aneurysm Clip TITANIUM permanent straight 35mm, Opening 18,7mm Closing force 180g/1,77N



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

45.863	GIANT L-Aneurysm Clip TITANIUM permanent 40mm gerade, Öffnungsweite 21,0mm Schließdruck 180g/1,77N	GIANT L-Aneurysm Clip TITANIUM permanent straight 40mm, Opening 21,0mm Closing force 180g/1,77N
45.870	L-Aneurysm Clip TITANIUM Paddle-Clip permanent, 11 mm gerade, Öffnungsweite 12,3mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM Paddle-Clip permanent, 11 mm straight, Opening 12,3 mm, Closing force 180g/1,77N
45.872	L-Aneurysm Clip TITANIUM Paddle-Clip permanent, 11 mm gerade, Öffnungsweite 12,3 mm, Schließdruck 250g/2,45N	L-Aneurysm Clip TITANIUM Paddle-Clip permanent, 11 mm straight, Opening 12,3 mm, Closing force 250g/2,45N
45.890	L-Aneurysm Clip TITANIUM permanent 3 mm stark gebogen, Öffnungsweite 3,8mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 3 mm strong curved, Opening 3,8mm Closing force 180g/1,77N
45.891	L-Aneurysm Clip TITANIUM permanent 4 mm stark gebogen, Öffnungsweite 3,8mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 4mm strong curved, Opening 3,8mm, Closing force 180g/1,77N
45.899	L-Aneurysm Clip TITANIUM permanent BOOSTER CLIP 3mm , Öffnungsweite 3,8mm Schließdruck 250g/2,45N	L-Aneurysm Clip TITANIUM permanent BOOSTER CLIP 3mm, Opening 3,8mm, Closing force 250g/2,45N
45.902	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 3 mm, gewinkelt 50° Öffnung 6,1mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, 3 mm, angled 50°, Opening 6,1mm, Closing Force 150g/1,47N
45.904	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 3 mm, gewinkelt 90° Öffnung 4,9mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, 3 mm, angled 90°, Opening 4,9mm, Closing Force 150g/1,47N
45.942	L-Aneurysm Clip TITANIUM permanent gefenstert Ø5mm, 3 mm, gewinkelt 50° Öffnung 7,8mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø5mm, 3 mm, angled 50°, Opening 7,8mm, Closing Force 150g/1,47N
45.944	L-Aneurysm Clip TITANIUM permanent gefenstert Ø5mm, 3 mm, gewinkelt 90° Öffnung 6,1mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø5mm, 3 mm, angled 90°, Opening 6,1mm, Closing Force 150g/1,47N
45.981	L-Aneurysm Clip TITANIUM perm. asymmetr. gefenstert gerade, 5 mm, seitlich rechts öffnend 7mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenestrated, 5 mm, straight, Opening side right 7mm, Closing force 150g/1,47N
45.982	L-Aneurysm Clip TITANIUM perm. asymmetr. gefenstert, gerade 7,5 mm seitlich rechts öffnend 7,8mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenestrated, 7,5 mm straight, Opening side right 7,8mm, Clos. force 150g/1,47N
45.986	L-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.70° 5mm seitlich rechts öffnend 5,8mm Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.70°, 5 mm, Opening side right 5,8mm, Closing force 150g/1,47
45.987	L-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.70° 7,5mm seitlich rechts öffnend 6,2mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.70°, 7,5 mm, Opening side right 6,2mm, Clos. force 150g/1,47N
45.988	L-Aneurysm Clip TITANIUM perm. asymmetr. gefenst., abw.gew.70° 5mm seitlich links öffnend 5,8mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenestrated angled dwd.70°, 5 mm, opening side left 5,8mm, Closing force 150g/1,47N
45.989	L-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.70° 7,5mm seitlich links öffnend 6,2mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.70°, 7,5 mm, opening side left 6,2mm, Closing force 150g/1,47
45.991	L-Aneurysm Clip TITANIUM perm. asymmetr. gef., 90° abw. gew., 5mm, seitlich rechts öffnend 5,5mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.90°, 5 mm, opening side right 5,5mm, Clos. force 150g/1,47N
45.992	L-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.90° 7,5mm seitlich rechts öffnend 5,5mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.90°, 7,5mm, opening side right 5,5mm, Clos. force 150g/1,47N
45.993	L-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.90° 5mm seitlich links öffnend 5,5mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.90°, 5mm, opening side left 5,5mm, Closing force 150g/1,47N
45.994	L-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.90°, 7,5mm seitlich links öffnend 5,5mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.90°, 7,5mm, opening side left 5,5mm, Closing force 150g/1,47N
65.097	Yasargil Clip STANDARD temp.gef.ø3,5 3mm gerade, Schließdruck 110g Öffnungsweite 7,4mm	Yasargil Clip STANDARD temp.fen.ø3,5 3mm straight, Clos.force 110g max.Opening 7,4mm
65.097 T	Yasargil Titanclip STAND.temp.gef.ø3,5 3mm gerade, Schließdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 3mm straight, Clos.force 110g max.Opening 7,4mm
65.098	Yasargil Clip STANDARD temp.gef.ø3,5 4mm gerade, Schließdruck 110g Öffnungsweite 7,4mm	Yasargil Clip STANDARD temp.fen.ø3,5 4mm straight, Clos.force 110g max.Opening 7,4mm
65.098 T	Yasargil Titanclip STAND.temp.gef.ø3,5 4mm gerade, Schließdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 4mm straight, Clos.force 110g max.Opening 7,4mm
65.099	Yasargil Clip STANDARD temp.gef.ø3,5 5mm gerade, Schließdruck 110g Öffnungsweite 7,4mm	Yasargil Clip STANDARD temp.fen.ø3,5 5mm straight, Clos.force 110g max.Opening 7,4mm
65.099 T	Yasargil Titanclip STAND.temp.gef.ø3,5 5mm gerade, Schließdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 5mm straight, Clos.force 110g max.Opening 7,4mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.100	Yasargil Clip STANDARD temp.gef.ø3,5 7mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Clip STANDARD temp.fen.ø3,5 7mm straight, Clos.force 110g max.Opening 7,4mm
65.100 T	Yasargil Titanclip STAND.temp.gef.ø3,5 7mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 7mm straight, Clos.force 110g max.Opening 7,4mm
65.102	Yasargil Clip STANDARD temp.gef.ø3,5 5mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 5,8mm	Yasargil Clip STANDARD temp.fen.ø3,5 5mm angled 45°, Closing force 110g max.Opening 5,8mm
65.102 T	Yasargil Titanclip STAND.temp.gef.ø3,5 5mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 5mm angled 45°, Closing force 110g max.Opening 5,8mm
65.103	Yasargil Clip Standard temporär 5mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 6,2mm	Yasargil Clip Standard temporary 5mm angled 45°, Closing force 110g max. Opening 6,2mm
65.103 T	Yasargil Titanclip Standard temporär 5mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard temp. 5mm angled 45°, Closing force 110g max. Opening 6,2mm
65.104	Yasargil Clip STANDARD temp.gef.ø3,5 5mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 4,9mm	Yasargil Clip STANDARD temp.fen.ø3,5 5mm angled 90°, Closing force 110g max. Opening 4,9mm
65.104 T	Yasargil Titanclip STAND.temp.gef.ø3,5 5mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 4,9mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 5mm angled 90°, Closing force 110g max. Opening 4,9mm
65.110	Yasargil Clip STANDARD temp.gef.ø3,5 9mm gerade, Schliessdruck 110g Öffnungsweite 8,4mm	Yasargil Clip STANDARD temp.fen.ø3,5 9mm straight, Closing force 110g max.Opening 8,4mm
65.110 T	Yasargil Titanclip STAND.temp.gef.ø3,5 9mm gerade, Schliessdruck 110g Öffnungsweite 8,4mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 9mm straight, Closing force 110g max.Opening 8,4mm
65.112	Yasargil Clip STANDARD temp.gef.ø3,5 7mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 6,5mm	Yasargil Clip STANDARD temp.fen.ø3,5 7mm angled 45°, Closing force 110g max.Opening 6,5mm
65.112 T	Yasargil Titanclip STAND.temp.gef.ø3,5 7mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 6,5mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 7mm angled 45°, Closing force 110g max.Opening 6,5mm
65.113	Yasargil Clip Standard temporär 7mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 6,5mm	Yasargil Clip Standard temporary 7mm angled 45°, Closing force 110g max. Opening 6,5mm
65.113 T	Yasargil Titanclip Standard temporär 7mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 6,5mm	Yasargil Titanium Clip Standard temp. 7mm angled 45°, Closing force 110g max. Opening 6,5mm
65.114	Yasargil Clip STANDARD temp.gef.ø3,5 7mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 4,9mm	Yasargil Clip STANDARD temp.fen.ø3,5 7mm angled 90°, Closing force 110g max.Opening 4,9mm
65.114 T	Yasargil Titanclip STAND.temp.gef.ø3,5 7mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 4,9mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 7mm angled 90°, Closing force 110g max.Opening 4,9mm
65.120	Yasargil Clip STANDARD temp.gef.ø3,5 12mm gerade, Schliessdruck 90g Öffnungsweite 9,6mm	Yasargil Clip STANDARD temp.fen.ø3,5 12mm straight, Closing force 90g max.Opening 9,6mm
65.120 T	Yasargil Titanclip STAND.temp.gef.ø3,5 12mm gerade, Schliessdruck 90g Öffnungsweite 9,6mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 12mm straight, Closing force 90g max.Opening 9,6mm
65.122	Yasargil Clip STANDARD temp.gef.ø3,5 11mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 7,2mm	Yasargil Clip STANDARD temp.fen.ø3,5 11mm angled 45°, Closing force 110g max.Opening 7,2mm
65.122 T	Yasargil Titanclip STAND.temp.gef.ø3,5 11mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 7,2mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 11mm angled 45°, Closing force 110g max.Opening 7,2mm
65.123	Yasargil Clip Standard temporär 9mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 7,8mm	Yasargil Clip Standard temporary 9mm angled 45°, Closing force 110g max. Opening 7,8mm
65.123 T	Yasargil Titanclip Standard temporär 9mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 7,8mm	Yasargil Titanium Clip Standard temp. 9mm angled 45°, Closing force 110g max. Opening 7,8mm
65.124	Yasargil Clip STANDARD temp.gef.ø3,5 11mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 4,9mm	Yasargil Clip STANDARD temp.fen.ø3,5 11mm angled 90°, Closing force 110g max.Opening 4,9mm
65.124 T	Yasargil Titanclip STAND.temp.gef.ø3,5 11mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 4,9mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 11mm angled 90°, Closing force 110g max.Opening 4,9mm
65.137	Yasargil Clip STANDARD temp.gef.ø5 3mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Clip STANDARD temp.fen.ø5 3mm straight, Closing force 110g max.Opening 7,4mm
65.137 T	Yasargil Titanclip STAND.temp.gef.ø5 3mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.temp.fen.ø5 3mm straight, Closing force 110g max.Opening 7,4mm
65.138	Yasargil Clip STANDARD temp.gef.ø5 4mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Clip STANDARD temp.fen.ø5 4mm straight, Closing force 110g max.Opening 7,4mm
65.138 T	Yasargil Titanclip STAND.temp.gef.ø5 4mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.temp.fen.ø5 4mm straight, Closing force 110g max.Opening 7,4mm
65.139	Yasargil Clip STANDARD temp.gef.ø5 5mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Clip STANDARD temp.fen.ø5 5mm straight, Closing force 110g max.Opening 7,4mm
65.139 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm straight, Closing force 110g max.Opening 7,4mm
65.140	Yasargil Clip STANDARD temp.gef.ø5 7mm gerade, Schliessdruck 110g Öffnungsweite 7,9mm	Yasargil Clip STANDARD temp.fen.ø5 7mm straight, Closing force 110g max.Opening 7,9mm
65.140 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm gerade, Schliessdruck 110g Öffnungsweite 7,9mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm straight, Closing force 110g max.Opening 7,9mm
65.142	Yasargil Clip STANDARD temp.gef.ø5 5mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 6,5mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angled 45°, Closing force 110g max.Opening 6,5mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.142 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 6,5mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angled 45°, Closing force 110g max.Opening 6,5mm
65.144	Yasargil Clip STANDARD temp.gef.ø5 5mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 5,5mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angled 90°, Closing force 110g max.Opening 5,5mm
65.144 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angled 90°, Closing force 110g max.Opening 5,5mm
65.148	Yasargil Clip STANDARD temp.gef.ø5 5mm bajonett, Schliessdruck 90g Öffnungsweite 7,9mm	Yasargil Clip STANDARD temp.fen.ø5 5mm bayonet, Closing force 90g max.Opening 7,9mm
65.148 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm bajonett, Schliessdruck 90g Öffnungsweite 7,9mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm bayonet, Closing force 90g max.Opening 7,9mm
65.150	Yasargil Clip STANDARD temp.gef.ø5 9mm gerade, Schliessdruck 100 g Öffnungsweite 9,1mm	Yasargil Clip STANDARD temp.fen.ø5 9mm straight, Closing force 100g max.Opening 9,1mm
65.150 T	Yasargil Titanclip STANDARD temporär gefenstert ø5mm, 9mm gerade, Öffnungsweite 9,1mm, Schliessdruck 100g	Yasargil Titanium Clip STD. temporary fenestrated ø5mm, 9mm straight max.Opening 9,1mm, Closing force 100g
65.152	Yasargil Clip STANDARD temp.gef.ø5 7mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 7,2mm	Yasargil Clip STANDARD temp.fen.ø5 7mm angled 45°, Closing force 110g max.Opening 7,2mm
65.152 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 7,2mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled 45°, Closing force 110g max.Opening 7,2mm
65.154	Yasargil Clip STANDARD temp.gef.ø5 7mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 5,5mm	Yasargil Clip STANDARD temp.fen.ø5 7mm angled 90°, Closing force 110g max.Opening 5,5mm
65.154 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled 90°, Closing force 110g max.Opening 5,5mm
65.158	Yasargil Clip STANDARD temp.gef.ø5 7mm bajonett, Schliessdruck 90g Öffnungsweite 8,8mm	Yasargil Clip STANDARD temp.fen.ø5 7mm bayonet, Closing force 90g max.Opening 8,8mm
65.158 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm bajonett, Schliessdruck 90g Öffnungsweite 8,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm bayonet, Closing force 90g max.Opening 8,8mm
65.160	Yasargil Clip STANDARD temp.gef.ø5 12mm gerade, Schliessdruck 90g Öffnungsweite 10,3mm	Yasargil Clip STANDARD temp.fen.ø5 12mm straight, Closing force 90g max.Opening 10,3mm
65.160 T	Yasargil Titanclip STAND.temp.gef.ø5 12mm gerade, Schliessdruck 90g Öffnungsweite 10,3mm	Yasargil Titanium Clip STD.temp.fen.ø5 12mm straight, Closing force 90g max.Opening 10,3mm
65.162	Yasargil Clip STANDARD temp.gef.ø5 11mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 7,8mm	Yasargil Clip STANDARD temp.fen.ø5 11mm angled 45°, Closing force 110g max.Opening 7,8mm
65.162 T	Yasargil Titanclip STAND.temp.gef.ø5 11mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 7,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 11mm angled 45°, Closing force 110g max.Opening 7,8mm
65.164	Yasargil Clip STANDARD temp.gef.ø5 11mm gewinkelt 90°, Schliessdruck 90g Öffnungsweite 5,5mm	Yasargil Clip STANDARD temp.fen.ø5 11mm angled 90°, Closing force 90g max.Opening 5,5mm
65.164 T	Yasargil Titanclip STAND.temp.gef.ø5 11mm gewinkelt 90°, Schliessdruck 90g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.temp.fen.ø5 11mm angled 90°, Closing force 90g max.Opening 5,5mm
65.168	Yasargil Clip STANDARD temp.gef.ø5 11mm bajonett, Schliessdruck 90g Öffnungsweite 10,0mm	Yasargil Clip STANDARD temp.fen.ø5 11mm bayonet, Closing force 90g max.Opening 10,0mm
65.168 T	Yasargil Titanclip STAND.temp.gef.ø5 11mm bajonett, Schliessdruck 90g Öffnungsweite 10,0mm	Yasargil Titanium Clip STD.temp.gef.ø5 11mm bayonet, Closing force 90g max.Opening 10,0mm
65.180	Yasargil Clip MINI temporär 3mm gerade eingesetzt,Schliessdr.90g Öffnungsweite 3,3mm	Yasargil Clip MINI temporary 3mm straight,narrow jaw,Clos.forc.90g max.Opening 3,3mm
65.180 S	Yasargil Clip MINI temporär 3mm gerade eingesetzt,Schliessdr.90g Öffnungsweite 3,3mm; SCHMAL STEINBERG	Yasargil Clip MINI temporary 3mm straight,narrow jaw,Clos.forc.90g max.Opening 3,3mm
65.180 T	Yasargil Titanclip MINI temporär 3mm gerade eingesetzt,Schliessdr.90g Öffnungsweite 3,3mm	Yasargil Titanium Clip MINI temporary 3mm straight,narrow jaw,Clos.forc.90g max.Opening 3,3mm
65.182	Yasargil Clip MINI temporär 3mm geb.eingesetzt, Schliessdr.90g Öffnungsweite 3,2mm	Yasargil Clip MINI temporary 3mm cvd.narrow jaw, Closing force 90g max.Opening 3,2mm
65.182 T	Yasargil Titanclip MINI temporär 3mm geb.eingesetzt, Schliessdr.90g Öffnungsweite 3,2mm	Yasargil Titanium Clip MINI temporary 3mm cvd.narrow jaw, Closing force 90g max.Opening 3,2mm
65.190	Yasargil Clip MINI temporär 5mm gerade eingesetzt,Schliessdr.70g Öffnungsweite 4,0mm	Yasargil Clip MINI temporary 5mm straight,narrow jaw,Clos.force70g max.Opening 4,0mm
65.190 S	Yasargil Clip MINI temporär 5mm gerade eingesetzt,Schliessdr.70g Öffnungsweite 4,0mm, SCHMAL STEINBERG	Yasargil Clip MINI temporary 5mm straight,narrow jaw,Clos.force70g max.Opening 4,0mm
65.190 T	Yasargil Titanclip MINI temporär 5mm gerade eingesetzt,Schliessdr.70g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI temporary 5mm straight,narrow jaw,Clos.force70g max.Opening 4,0mm
65.192	Yasargil Clip MINI temporär 4mm geb.eingesetzt,Schliessdr.70g Öffnungsweite 3,8mm	Yasargil Clip MINI temporary 4mm cvd.narrow jaw,Closing force 70g max.Opening 3,8mm
65.192 T	Yasargil Titanclip MINI temporär 4mm geb.eingesetzt,Schliessdr.70g Öffnungsweite 3,8mm	Yasargil Titanium Clip MINI temporary 4mm cvd.narrow jaw,Closing force 70g max.Opening 3,8mm
65.194	Yasargil Clip MINI temporär 4mm stark geb.einges.,Schliessdr.80g Öffnungsweite 3,6mm	Yasargil Clip MINI temporary 4mm strong cvd.nar.jaw,Clos.force 80g max.Opening 3,6mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.194 T	Yasargil Titanclip MINI temporär 4mm stark geb.einges., Schliessdr. 80g Öffnungsweite 3,6mm	Yasargil Titanium Clip MINI temporary 4mm strong cvd.nar.jaw,Clos.force 80g max.Opening 3,6mm
65.195	Yasargil Clip MINI temporär 7mm gerade eingesetzt, Schliessdr. 70g Öffnungsweite 4,6mm	Yasargil Clip MINI temporary 7mm straight, narrow jaw max.Opening 4,6mm, Closing force 70g
65.196	Yasargil Clip MINI temporär 10mm gerade eingesetzt, Schliessdr.70g Öffnungsweite 5,7mm	Yasargil Clip MINI temporary 10mm straight, narrow jaw max.Opening 5,7mm, Closing force 70g
65.200	Yasargil Clip MINI temporär 3mm gerade, Schliessdruck 90g Öffnungsweite 3,3mm	Yasargil Clip MINI temporary 3mm straight, Closing force 90g max.Opening 3,3mm
65.200 T	Yasargil Titanclip MINI temporär 3mm gerade, Schliessdruck 90g Öffnungsweite 3,3mm	Yasargil Titanium Clip MINI temporary 3mm straight, Closing force 90g max.Opening 3,3mm
65.210	Yasargil Clip MINI temporär 5mm gerade, Schliessdruck 70g Öffnungsweite 4,0mm	Yasargil Clip MINI temporary 5mm straight, Closing force 70g max.Opening 4,0mm
65.210 T	Yasargil Titanclip MINI temporär 5mm gerade, Schliessdruck 70g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI temporary 5mm straight, Closing force 70g max.Opening 4,0mm
65.211	Yasargil Clip MINI temporär 4mm leicht geb.Schliessdruck 80g Öffnungsweite 3,6mm	Yasargil Clip MINI temporary 4mm light curved, Closing force 80g max.Opening 3,6mm
65.211 T	Yasargil Titanclip MINI temporär 4mm leicht geb. Schliessdruck 80g Öffnungsweite 3,6mm	Yasargil Titanium Clip MINI temporary 4mm light curved, Closing force 80g max.Opening 3,6mm
65.212	Yasargil Clip MINI temporär 5mm leicht gebogen, Schliessdruck 70g Öffnungsweite 3,8mm	Yasargil Clip MINI temporary 5mm slightly curved, Closing force 70g max.Opening 3,8mm
65.212 T	Yasargil Titanclip MINI temporär 5mm leicht gebogen, Schliessdruck 70g Öffnungsweite 3,8mm	Yasargil Titanium Clip MINI temporary 5mm slightly curved, Closing force 70g max.Opening 3,8mm
65.213	Yasargil Clip MINI temporär 4mm gebogen, Schliessdruck 80g Öffnungsweite 3,6mm	Yasargil Clip MINI temporary 4mm curved, Closing force 80g max.Opening 3,6mm
65.213 T	Yasargil Titanclip MINI temporär 4mm gebogen, Schliessdruck 80g Öffnungsweite 3,6mm	Yasargil Titanium Clip MINI temporary 4mm curved, Closing force 80g max.Opening 3,6mm
65.214	Yasargil Clip MINI temporär 4mm stark geb., Schliessdruck 80g Öffnungsweite 3,5mm	Yasargil Clip MINI temporary 4mm strong curved, Closing force 80g max.Opening 3,5mm
65.214 T	Yasargil Titanclip MINI temporär 4mm stark geb., Schliessdruck 80g Öffnungsweite 3,5mm	Yasargil Titanium Clip MINI temporary 4mm strong curved, Closing force 80g max.Opening 3,5mm
65.216	Yasargil Clip MINI temporär 5mm seitl.gew45°, Schliessdr. 70g Öffnungsweite 3,5mm	Yasargil Clip MINI temporary 5mm sidew.angled.45°,Closing force 70g max.Opening 3,5mm
65.216 T	Yasargil Titanclip MINI temporär 5mm seitl.gew45°, Schliessdr. 70g Öffnungsweite 3,5mm	Yasargil Titanium Clip MINI temporary 5mm sidew.angled.45°,Closing force 70g max.Opening 3,5mm
65.217	Yasargil Clip MINI temporär 6mm seitl.geb.,Schliessdruck 70g Öffnungsweite 6,0mm	Yasargil Clip MINI temporary 6mm sidew. curved,Closing force 70g max.Opening 6,0mm
65.217 T	Yasargil Titanclip MINI temporär 6mm seitl.geb.,Schliessdruck 70g Öffnungsweite 6,0mm	Yasargil Titanium Clip MINI temporary 6mm sidew. curved,Closing force 70g max.Opening 6,0mm
65.220	Yasargil Clip MINI temporär 7mm gerade, Schliessdruck 70g Öffnungsweite 4,6mm	Yasargil Clip MINI temporary 7mm straight, Closing force 70g max.Opening 4,6mm
65.220 S	Yasargil Clip MINI temporär 7mm gerade, Schliessdruck 70g Öffnungsweite 4,6mm; SCHMAL STEINBERG	Yasargil Clip MINI temporary 7mm straight, Closing force 70g max.Opening 4,6mm
65.220 T	Yasargil Titanclip MINI temporär 7mm gerade, Schliessdruck 70g Öffnungsweite 4,6mm	Yasargil Titanium Clip MINI temporary 7mm straight, Closing force 70g max.Opening 4,6mm
65.222	Yasargil Clip MINI temporär 7mm gebogen, Schliessdruck 70g Öffnungsweite 4,4mm	Yasargil Clip MINI temporary 7mm curved, Closing force 70g max.Opening 4,4mm
65.222 T	Yasargil Titanclip MINI temporär 7mm gebogen, Schliessdruck 70g Öffnungsweite 4,4mm	Yasargil Titanium Clip MINI temporary 7mm curved, Closing force 70g max.Opening 4,4mm
65.224	Yasargil Clip MINI temporär 5mm stark geb., Schliessdruck 70g Öffnungsweite 4,0mm	Yasargil Clip MINI temporary 5mm strong curved., Closing force 70g max.Opening 4,0mm
65.224 T	Yasargil Titanclip MINI temporär 5mm stark geb., Schliessdruck 70g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI temporary 5mm strong curved., Closing force 70g max.Opening 4,0mm
65.226	Yasargil Clip MINI temporär 5mm gebogen, Schliessdruck 70g Öffnungsweite 4,0mm	Yasargil Clip MINI temporary 5mm curved, Closing force 70g max.Opening 4,0mm
65.226 T	Yasargil Titanclip MINI temporär 5mm gebogen, Schliessdruck 70g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI temporary 5mm curved, Closing force 70g max.Opening 4,0mm
65.227	Yasargil Clip MINI temporär 4mm bajonett, Schliessdruck 70g Öffnungsweite 7,0mm	Yasargil Clip MINI temporary 4mm bayonet, Closing force 70g max.Opening 7,0mm
65.227 T	Yasargil Titanclip MINI temporär 4mm bajonett, Schliessdruck 70g Öffnungsweite 7,0mm	Yasargil Titanium Clip MINI temporary 4mm bayonet, Closing force 70g max.Opening 7,0mm
65.228	Yasargil Clip MINI temporär 7mm bajonett, Schliessdruck 70g Öffnungsweite 5,7mm	Yasargil Clip MINI temporary 7mm bayonet, Closing force 70g max.Opening 5,7mm
65.228 T	Yasargil Titanclip MINI temporär 7mm bajonett, Schliessdruck 70g Öffnungsweite 5,7mm	Yasargil Titanium Clip MINI temporary 7mm bayonet, Closing force 70g max.Opening 5,7mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.230	Yasargil Clip MINI temporär 10mm gerade, Schliessdruck 70g Öffnungsweite 5,7mm	Yasargil Clip MINI temporary 10mm straight, Closing force 70g max. Opening 5,7 mm
65.240	Yasargil Clip Standard temporär 7mm gerade, Schliessdruck 110 g Öffnungsweite 6,2mm	Yasargil Clip Standard temporary 7mm straight, Closing force 110g max. Opening 6,2mm
65.240 T	Yasargil Titanclip Standard temporär 7mm gerade, Schliessdruck 110 g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard temp. 7mm straight, Closing force 110g max. Opening 6,2mm
65.242	Yasargil Clip Standard temporär 7mm leicht gebogen, Schliessdruck 110g Öffnungsweite 6,0mm	Yasargil Clip Standard temporary 7mm slightly curved, Closing force 110g max. Opening 6,0mm
65.242 T	Yasargil Titanclip Standard temporär 7mm leicht gebogen, Schliessdruck 110g Öffnungsweite 6,0mm	Yasargil Titanium Clip Standard tempor. 7mm slightly curved, Closing force 110g max. Opening 6,0mm
65.244	Yasargil Clip Standard temporär 7mm gebogen, Schliessdruck 110g Öffnungsweite 5,5mm	Yasargil Clip Standard temporary 7mm strong curved, Closing force 110g max. Opening 5,5mm
65.244 T	Yasargil Titanclip Standard temporär 7mm gebogen, Schliessdruck 110g Öffnungsweite 5,5mm	Yasargil Titanium Clip Standard temp. 7mm strong curved, Closing force 110g max. Opening 5,5mm
65.246	Yasargil Clip Standard temporär 7mm seidl.gew.45°, Schliessdr. 90g Öffnungsweite 5,7mm	Yasargil Clip Standard temporary 7mm sidew.angld.45°,Closing force 90g max. Opening 5,7mm
65.246 T	Yasargil Titanclip Standard temporär 7mm seidl.gew.45°, Schliessdr. 90g Öffnungsweite 5,7mm	Yasargil Titanium Clip Standard temp. 7mm sidew.angld.45°,Closing force 90g max. Opening 5,7mm
65.247	Yasargil Clip Standard temporär 9mm seidl.gebogen, Schliessdruck 90g Öffnungsweite 6,2mm	Yasargil Clip Standard temporary 9mm sidew. curved,Closing force 90g max. Opening 6,2 mm
65.247 T	Yasargil Titanclip Standard temporär 9mm seidl.gebogen, Schliessdruck 90g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard temp. 9mm sidew. curved,Closing force 90g max. Opening 6,2mm
65.248	Yasargil Clip Standard temporär 7mm bajonett, Schliessdruck 90g Öffnungsweite 7,9mm	Yasargil Clip Standard temporary 7mm bayonet, Closing force 90g max. Opening 7,9mm
65.248 T	Yasargil Titanclip Standard temporär 7mm bajonett, Schliessdruck 90g Öffnungsweite 7,9mm	Yasargil Titanium Clip Standard temp. 7mm bayonet, Closing force 90g max. Opening 7,9mm
65.250	Yasargil Clip Standard temporär 9mm gerade, Schliessdruck 90g Öffnungsweite 7,0mm	Yasargil Clip Standard temporary 9mm straight, Closing force 90g max. Opening 7,0mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.250 T	Yasargil Titanclip Standard temporär 9mm gerade, Schliessdruck 90g Öffnungsweite 7,0mm	Yasargil Titanium Clip Standard temp. 9mm straight, Closing force 90g max. Opening 7,0mm
65.252	Yasargil Clip Standard temporär 9mm leicht gebogen, Schliessdr. 90g Öffnungsweite 6,8mm	Yasargil Clip Standard temporary 9mm light curved, Closing force 90g max. Opening 6,8mm
65.252 T	Yasargil Titanclip Standard temporär gebogen 9mm, Schliessdruck 90g Öffnungsweite 6,8mm	Yasargil Titanium Clip Standard temp. 9mm light curved, Closing force 90g max. Opening 6,8mm
65.254	Yasargil Clip Standard temporär 9mm gebogen, Schliessdruck 110g Öffnungsweite 6,1mm	Yasargil Clip Standard temporary 9mm strong curved, Closing force 110g max. Opening 6,1mm
65.254 T	Yasargil Titanclip Standard temporär 9mm gebogen, Schliessdruck 110g Öffnungsweite 6,1mm	Yasargil Titanium Clip Standard temp. 9mm strong curved, Closing force 110g max. Opening 6,1mm
65.258	Yasargil Clip Standard temporär 9mm bajonett, Schliessdruck 90g Öffnungsweite 8,7mm	Yasargil Clip Standard temporary 9mm bayonet, Closing force 90g max. Opening 8,7mm
65.258 T	Yasargil Titanclip Standard temporär 9mm bajonett, Schliessdruck 90g Öffnungsweite 8,7mm	Yasargil Titanium Clip Standard temp. 9mm bayonet, Closing force 90g max. Opening 8,7mm
65.259	Yasargil Clip Standard temporär 12mm bajonett, Schliessdruck 90g Öffnungsweite 10,2mm	Yasargil Clip Standard temporary 12mm bayonet, Closing force 90g max. Opening 10,2mm
65.259 T	Yasargil Titanclip Standard temporär 12mm bajonett, Schliessdruck 90g Öffnungsweite 10,2mm	Yasargil Titanium Clip Standard temp. 12mm bayonet, Closing force 90g max. Opening 10,2mm
65.260	Yasargil Clip Standard temporär 11mm gerade, Schliessdruck 90g Öffnungsweite 7,8mm	Yasargil Clip Standard temporary 11mm straight, Closing force 90g max. Opening 7,8mm
65.260 T	Yasargil Titanclip Standard temporär 11mm gerade, Schliessdruck 90g Öffnungsweite 7,8mm	Yasargil Titanium Clip Standard temp. 11mm straight, Closing force 90g max. Opening 7,8mm
65.261	Yasargil Clip Standard temporär 11mm seittl.gew. 45°, Schliessdr. 90g Öffnungsweite 8,0mm	Yasargil Clip Standard temporary 11mm sidew.angld.45°, Closing force 90g max. Opening 8,0mm
65.261 T	Yasargil Titanclip Standard temporär 11mm seittl.gew.45°, Schliessdr. 90g Öffnungsweite 8,0mm	Yasargil Titanium Clip Standard temp. 11mm sidew.angld.45°, Closing force 90g max. Opening 8,0mm
65.262	Yasargil Clip Standard temporär 11mm leicht gebogen, Schliessdr. 90g Öffnungsweite 7,5mm	Yasargil Clip Standard temporary 11mm slightly curved, Closing force 90g max. Opening 7,5mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.262 T	Yasargil Titanclip Standard temporär 11mm leicht gebogen, Schliessdr. 90g Öffnungsweite 7,5mm	Yasargil Titanium Clip Standard temp. 11mm slightly curved,Closing force 90g max. Opening 7,5mm
65.263	Yasargil Clip Standard temporär 11mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 8,4mm	Yasargil Clip Standard temporary 11mm angled 45°, Closing force 110g max. Opening 8,4mm
65.263 T	Yasargil Titanclip Standard temporär 11mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 8,4mm	Yasargil Titanium Clip Standard temp. 11mm angled 45°, Closing force 110g max. Opening 8,4mm
65.264	Yasargil Clip Standard temporär 11mm gebogen, Schliessdruck 110g Öffnungsweite 6,5mm	Yasargil Clip Standard temporary 11mm strong curved,Closing force 110g max. Opening 6,5mm
65.264 T	Yasargil Titanclip Standard temporär 11mm gebogen, Schliessdruck 110g Öffnungsweite 6,5mm	Yasargil Titanium Clip Standard temp. 11mm strong curved,Closing force 110g max. Opening 6,5mm
65.270	Yasargil Clip Standard temporär 5mm bajonett, Stufenhöhe 2,5mm Schliessdruck 90g,Öffnungsweite 8 mm	Yasargil Clip Standard temporary 5mm bayonet, height of step: 2,5mm Closing force 90g max. Opening 8,0mm
65.270 T	Yasargil Titanclip Standard temporär 5mm bajonett, Stufenhöhe 2,5mm Schliessdruck 90g,Öffnungsweite 8 mm	Yasargil Titanium Clip Standard temp. 5mm bayonet, height of step: 2,5mm Closing force 90g max. Opening 8,0mm
65.271	Yasargil Clip Standard temporär 5mm bajonett, Stufenhöhe 3,5mm Schliessdruck 90g,Öffnungsweite 8 mm	Yasargil Clip Standard temporary 5mm bayonet, height of step: 3,5mm Closing force 90g max. Opening 8,0mm
65.271 T	Yasargil Titanclip Standard temporär 5mm bajonett, Stufenhöhe 3,5mm Schliessdruck 90g,Öffnungsweite 8mm	Yasargil Titanium Clip Standard temp. 5mm bayonet, height of step: 3,5mm Closing force 90g max. Opening 8,0mm
65.272	Yasargil Clip Standard temporär 5mm bajonett, Stufenhöhe 4,5mm Schliessdruck 90g,Öffnungsweite 8,0mm	Yasargil Clip Standard temporary 5mm bayonet, height of step: 4,5mm Closing force 90g max. Opening 8,0mm
65.272 T	Yasargil Titanclip Standard temporär 5mm bajonett, Stufenhöhe 4,5mm Schliessdruck 90g, Öffnungsweite 8,0mm	Yasargil Titanium Clip Standard temp. 5mm bayonet, height of step: 4,5mm Closing force 90g max. Opening 8,0mm
65.273	Yasargil Clip Standard temporär 8mm gebogen, seittl.abgew.45° Schliessdr. 90g, Öffnungsweite 5,5mm	Yasargil Clip Standard temporary 8mm curved, sidew. angled 45° max. Opening 5,5mm, Closing force 90g



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.273 T	Yasargil Titanclip Standard temporär 8mm gebogen, seitl.abgew.45° Schliessdr. 90g, Öffnungsweite 5,5mm	Yasargil Titanium Clip Standard temp. 11mm curved, sidew. angled 45° max. Opening 5,5mm, Closing force 90g
65.274	Yasargil Clip STANDARD temp.gef.ø5 5mm abw.gew.90° Maulbranchen links geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angled dwd.90°, curved left Closing force 110g, max.Opening 5,8mm
65.274 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm abw.gew.90°, Maulbranchen links geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angled dwd.90°, curved left Closing force 110g, max.Opening 5,8mm
65.275	Yasargil Clip STANDARD temp.gef.ø5 7mm abw.gew.90° Maulbranchen links geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 7mm angled dwd. 90°, curved left Closing force 110g, max.Opening 5,8mm
65.275 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm abw.gew.90°, Maulbranchen links geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled dwd. 90°, curved left Closing force 110g, max.Opening 5,8mm
65.276	Yasargil Clip STANDARD temp.gef.ø5 10mm abw.gew.90° Maulbranchen links geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 10mm angled dwd. 90°, curved left Closing force 110g, max.Opening 5,8mm
65.276 T	Yasargil Titanclip STAND.temp.gef.ø5 10mm abw.gew.90°, Maulbranchen links geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 10mm angled dwd. 90°, curved left Closing force 110g, max.Opening 5,8mm
65.277	Yasargil Clip STANDARD temp.gef.ø5 5mm abw.gew.90° Maulbranchen rechts geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angled dwd. 90°, curved right Closing force 110g, max.Opening 5,8mm
65.277 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm abw.gew.90°, Maulbranchen rechts geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angled dwd. 90°, curved right Closing force 110g, max.Opening 5,8mm
65.278	Yasargil Clip STANDARD temp.gef.ø5 7mm abw.gew.90° Maulbranchen rechts geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 7mm angled dwd. 90°, curved right Closing force 110g, max.Opening 5,8mm
65.278 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm abw.gew.90°, Maulbranchen rechts geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled dwd. 90°, curved right Closing force 110g, max.Opening 5,8mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.279	Yasargil Clip STANDARD temp.gef.ø5 10mm abw.gew.90° Maulbranchen rechts geb Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 10mm angled dwd.90°, curved right Closing force 110g, max.Opening 5,8mm
65.279 T	Yasargil Titanclip STAND.temp.gef.ø5 10mm abw.gew.90°,Maulbranchen rechts geb Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 10mm angled dwd.90°, curved right Closing force 110g, max.Opening 5,8mm
65.280	Yasargil Clip Standard temporär 15mm gerade, Schliessdruck 90g Öffnungsweite 9,2mm	Yasargil Clip Standard temporary 15mm straight, Closing force 90g max. Opening 9,2mm
65.280 T	Yasargil Titanclip Standard temporär 15mm gerade, Schliessdruck 90g Öffnungsweite 9,2mm	Yasargil Titanium Clip Standard temp. 15mm straight, Closing force 90g max. Opening 9,2mm
65.282	Yasargil Clip Standard temporär 15mm leicht gebogen, Schliessdr. 110g Öffnungsweite 8,7mm	Yasargil Clip Standard temporary 15mm light curved, Closing force 110g max. Opening 8,7mm
65.282 T	Yasargil Titanclip Standard temporär 15mm leicht gebogen, Schliessdr. 110g Öffnungsweite 8,7mm	Yasargil Titanium Clip Standard temp. 15mm light curved, Closing force 110g max. Opening 8,7mm
65.284	Yasargil Clip Standard temporär 15mm gebogen, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Clip Standard temporary 15mm curved, Closing force 110g max. Opening 7,4mm
65.284 T	Yasargil Titanclip Standard temporär 15mm gebogen, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip Standard temp. 15mm curved, Closing force 110g max. Opening 7,4mm
65.286	Yasargil Clip Standard temporär 17mm leicht gebogen, Schliessdr. 110g Öffnungsweite 9,8 mm	Yasargil Clip Standard temp. 17mm slightly curved, Closing force 110g max. Opening 9,8 mm
65.286 T	Yasargil Titanclip Standard temporär 17mm leicht gebogen, Schliessdr. 110g Öffnungsweite 9,8 mm	Yasargil Titanium Clip Standard temp. 17mm slightly curved, Closing force 110g max. Opening 9,8 mm
65.290	Yasargil Clip Standard temporär 20mm gerade, Schliessdruck 110g Öffnungsweite 11,4mm	Yasargil Clip Standard temporary 20mm straight, Closing force 110g max. Opening 11,4mm
65.290 T	Yasargil Titanclip Standard temporär 20mm gerade, Schliessdruck 110g Öffnungsweite 11,4mm	Yasargil Titanium Clip Standard temp. 20mm straight, Closing force 110g max. Opening 11,4mm
65.292	Yasargil Clip Standard temporär 17mm gerade, Schliessdruck 90g Öffnungsweite 10,6mm	Yasargil Clip Standard temporary 17mm straight, Closing force 90g max. Opening 10,6mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.292 T	Yasargil Titanclip Standard temporär 17mm gerade, Schliessdruck 90g Öffnungsweite 10,6mm	Yasargil Titanium Clip Standard temp. 17mm straight, Closing force 90g max. Opening 10,6mm
65.297	Yasargil Clip Standard temporär 17mm bajonett, Schliessdruck 90g Öffnungsweite 11,9mm	Yasargil Clip Standard temporary 17mm bayonet, Closing force 90g max. Opening 11,9mm
65.297 T	Yasargil Titanclip Standard temporär 17mm bajonett, Schliessdruck 90g Öffnungsweite 11,9mm	Yasargil Titanium Clip Standard temp. 17mm bayonett, Closing force 90g max. Opening 11,9mm
65.298	Yasargil Clip Standard temporär 20mm bajonett, Schliessdruck 90g Öffnungsweite 13,0mm	Yasargil Clip Standard temporary 20mm bayonet, Closing force 90g max. Opening 13,0mm
65.298 T	Yasargil Titanclip Standard temporär 20mm bajonett, Schliessdruck 90g Öffnungsweite 13,0mm	Yasargil Titanium Clip Standard temp. 20mm bayonet, Closing force 90g max. Opening 13,0mm
65.306	Yasargil Clip MINI temporär 7mm abw.gew.45°, Schliessdruck 70g Öffnungsweite 4,5mm	Yasargil Clip MINI temporary 7mm angled dwd., Closing force 70g max. Opening 4,5mm
65.306 T	Yasargil Titanclip MINI temporär 7mm abw.gew.45°, Schliessdruck 70g Öffnungsweite 4,5mm	Yasargil Titanium Clip MINI temporary 7mm angled dwd., Closing force 70g max. Opening 4,5mm
65.307	Yasargil MINI temporär 5mm gebogen, seith. gewinkelt 45° Schließdruck 70g, Öffnungsweite 4,0mm	Yasargil Clip MINI temporary 5mm curved, angled 45°, Closing force 70g, max. Opening 4,0mm
65.307 T	Yasargil Titanclip MINI temporär 5mm gebogen, seith. gewinkelt 45° Schließdruck 70g, Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI temporary 5mm curved, angled 45°, Closing force 70g, max. Opening 4,0mm
65.308	YASARGIL MINI Clip temporär, 5mm bajonett, links gewinkelt, Schließdruck 60g/0,58N/Bypass Clip	YASARGIL MINI Clip temporary bajonet 5mm, left angled closing force 60g/0,58N/Bypass Clip
65.309	YASARGIL MINI Clip temporär, 5mm bajonett, rechts gewinkelt, Schließdruck 60g/0,58N/Bypass Clip	YASARGIL MINI Clip temporary bajonet 5mm, right angled Closing force 60g/0,58N/Bypass Clip
65.319	Yasargil Clip Standard temporär 5mm abgewinkelt 90°, Schliessdr. 130g Öffnungsweite 5,6mm	Yasargil Clip Standard temporary 5mm angled 90°, Closoing force 130g max. Opening 5,6mm
65.319 T	Yasargil Titanclip Standard temporär 5mm abgewinkelt 90°, Schliessdr. 130g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard temp. 5mm angled 90°, Closing force 130g max. Opening 5,6mm
65.320	Yasargil Clip Standard temporär 7mm abgewinkelt 90°, Schliessdr. 130g Öffnungsweite 5,6mm	Yasargil Clip Standard temporary 7mm angled 90°, Closing force 130g max. Opening 5,6mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.320 T	Yasargil Titanclip Standard temporär 7mm gewinkelt 90°, Schliessdruck 130g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard temp. 7mm angled 90°, Closing force 130g max. Opening 5,6mm
65.322	Yasargil Clip Standard temporär 10mm abgewinkelt 90°, Schliessdr. 110g Öffnungsweite 5,6mm	Yasargil Clip Standard temporary 10mm angled 90°, Closing force 110g max. Opening 5,6mm
65.322 T	Yasargil Titanclip Standard temporär 10mm abgewinkelt 90°, Schliessdr. 130g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard temp. 10mm angled 90°, Closing force 130g max. Opening 5,6mm
65.323	Yasargil Clip Standard temporär 7mm stark gebogen, Schliessdruck 110g Öffnungsweite 5,4mm	Yasargil Clip Standard temporary 7mm J-shaped, Closing force 110g max. Opening 5,4mm
65.323 T	Yasargil Titanclip Standard temporär 7mm stark gebogen, Schliessdruck 110g Öffnungsweite 5,4mm	Yasargil Titanium Clip Standard temp. 7mm J-shaped, Closing force 110g max. Opening 5,4mm
65.324	Yasargil Clip Standard temporär 9mm stark gebogen, Schliessdruck 110 g Öffnungsweite 5,8mm	Yasargil Clip Standard temporary 9mm J-shaped, Closing force 110g max. Opening 5,8mm
65.324 T	Yasargil Titanclip Standard temporär 9mm stark gebogen, Schliessdruck 110g Öffnungsweite 5,8mm	Yasargil Titanium Clip Standard temp. 9mm J-shaped, Closing force 110g max. Opening 5,8mm
65.325	Yasargil Clip Standard temporär 11mm stark gebogen, Schliessdruck 110g Öffnungsweite 6,2mm	Yasargil Clip Standard temporary 11mm J-shaped, Closing force 110g max. Opening 6,2mm
65.325 T	Yasargil Titanclip Standard temporär 11mm stark gebogen, Schliessdruck 110g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard temp. 11mm J-shaped, Closing force 110g max. Opening 6,2mm
65.330	Yasargil Clip Standard temporär 5mm bajo.abgew., Schliessdr. 90g Öffnungsweite 7,2mm	Yasargil Clip Standard temporary 5mm bayonet angled, Closing force 90g max. Opening 7,2mm
65.330 T	Yasargil Titanclip Standard temporär 5mm bajo.abgew., Schliessdr. 90g Öffnungsweite 7,2mm	Yasargil Titanium Clip Standard temp. 5mm bayonet angled, Closing force 90g max. Opening 7,2mm
65.332	Yasargil Clip Standard temporär 9mm gerade mit Rad., Schliessdr. 90g Öffnungsweite 7,2mm	Yasargil Clip Standard temporary 9mm straight with radius,Clos.for. 90g max. Opening 7,2mm
65.332 T	Yasargil Titanclip Standard temporär 9mm gerade mit Rad., Schliessdr. 90g Öffnungsweite 7,2mm	Yasargil Titanium Clip Standard temp. 9mm straight with radius,Clos.for. 90g max. Opening 7,2mm
65.333	Yasargil Clip Standard temporär 11mm gerade mit Rad.,Schliessdr. 90g Öffnungsweite 8,2mm	Yasargil Clip Standard temporary 11m straight with radius,Clos.for. 90g max. Opening 8,2mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.333 T	Yasargil Titanclip Standard temporär 11mm gerade mit Rad.,Schliessdr. 90g Öffnungsweite 8,2mm	Yasargil Titanium Clip Standard temp. 11m straight with radius,Clos.for. 90g max. Opening 8,2mm
65.340	Yasargil Clip Standard temporär 25mm gerade, Schliessdruck 110g Öffnungsweite 13,3mm	Yasargil Clip Standard temporary 25mm straight, Closing force 110g max. Opening 13,3mm
65.340 T	Yasargil Titanclip Standard temporär 25mm gerade, Schliessdruck 110g Öffnungsweite 13,3mm	Yasargil Titanium Clip Standard temp. 25mm straight, Closing force 110g max. Opening 13,3mm
65.350	Yasargil Clip Standard temporär 8mm abgew. mit Rad., Schliessdr. 130g Öffnungsweite 5,4mm	Yasargil Clip Standard temporary 8mm angled with radius,Clos.force 130g max. Opening 5,4mm
65.350 T	Yasargil Titanclip Standard temporär 8mm abgew.mit Rad., Schliessdr. 130g Öffnungsweite 5,4mm	Yasargil Titanium Clip Standard temp. 8mm angled with radius,Clos.force 130g max. Opening 5,4mm
65.351	Yasargil Clip Standard temporär 10mm abgew.mit Rad., Schliessdr. 130g Öffnungsweite 5,6mm	Yasargil Clip Standard temporary 10mm angled with radius,Clos.for.130g max. Opening 5,6mm
65.351 T	Yasargil Titanclip Standard temporär 10mm abgew.mit Rad.,Schliessdr. 130g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard temp. 10mm angled with radius,Clos.for.130g max. Opening 5,6mm
65.381	Yasargil Clip STANDARD temp.gef.ø5 5mm gerade, seitlich rechts öffnend Schliessdruck 110g Öffnungsweite 7,0mm	Yasargil Clip STANDARD temp.fen.ø5 5mm straight, opening sideward right Closing force 110g max.Opening 7,0
65.381 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm gerade, seitlich rechts öffnend Schliessdruck 110g Öffnungsweite 7,0mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm straight, opening sideward right Closing force 110g max.Opening 7,0
65.382	Yasargil Clip STANDARD temp.gef.ø5 7mm gerade, seitlich rechts öffnend Schliessdruck 110g Öffnungsweite 7,8mm	Yasargil Clip STANDARD temp.fen.ø5 7mm straight, opening sideward right Closing force 110g max.Opening 7,8
65.382 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm gerade, seitlich rechts öffnend Schliessdruck 110g Öffnungsweite 7,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm straight, opening sideward right Closing force 110g max.Opening 7,8mm
65.383	Yasargil Clip STANDARD temp.gef.ø5 10mm gerade, seitlich rechts öffnend Schliessdruck 110g Öffnungsweite 8,8mm	Yasargil Clip STANDARD temp.fen.ø5 10mm straight, opening sideward right Closing force 110g max.Opening 8,8

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.383 T	Yasargil Titanclip STAND.temp.gef.ø5 10mm gerade, seitlich rechts öffnend Schliessdruck 110g Öffnungsweite 8,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 10mm straight, opening sideward right Closing force 110g max.Opening 8,8mm
65.386	Yasargil Clip STANDARD temp.gef.ø5 5mm abw.gew.45°, seitl. rechts öffnend Schliessdruck 110g Öffnungsweite 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angld.dwd.45°, open. sideward right Closing force 110g max.Opening 5,8mm
65.386 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm abw.gew.45°, seitl.rechts öffnend Schliessdruck 110g Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angld.dwd.45°, open. sideward right Closing force 150g max.Opening 5,8mm
65.387	Yasargil Clip STANDARD temp.gef.ø5 7mm abw.gew.45°, seitl. rechts öffnend 6,2mm, Schliessdruck 110g	Yasargil Clip STANDARD temp.fen.ø5 7mm angled dwd.45°, open. sideward right Closing force 110g max.Opening 6,2mm
65.387 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm abw.gew.45°, seitl.rechts öffnend Schliessdruck 110g Öffnungsweite 6,2mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled dwd.45°, open. sideward right Closing force 110g max.Opening 6,2mm
65.388	Yasargil Clip STANDARD temp.gef.ø5 5mm abw.gew.45°, seitl. links öffnend Schliessdruck 110g Öffnungsweite 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angled dwd.45°, open. sideward left Closing force 110g max.Opening 5,8mm
65.388 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm abw.gew.45°, seitl. links öffnend Schliessdruck 110g Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angled dwd.45°, open. sideward left Closing force 110g max.Opening 5,8mm
65.389	Yasargil Clip STANDARD temp.gef.ø5 7mm abw.gew.45°, seitl. links öffnend Schliessdruck 110g Öffnungsweite 6,2mm	Yasargil Clip STANDARD temp.fen.ø5 7mm angled dwd.45°, open. sideward left Closing force 110g max.Opening 6,2mm
65.389 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm abw.gew.45°, seitl. links öffnend Schliessdruck 110g Öffnungsweite 6,2mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled dwd.45°, open. sideward left Closing force 110g max.Opening 6,2mm
65.391	Yasargil Clip STANDARD temp.gef.ø5 5mm abw.gew.90°, seitl.rechts öffnend Schliessdruck 110g Öffnungsweite 5,6mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angled dwd.90°, open. sideward right Closing force 110g max.Opening 5,6mm
65.391 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm abw.gew.90°, seitl.rechts öffnend Schliessdruck 110g Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angled dwd.90°, open. sideward right Closing force 110g max.Opening 5,6mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.392	Yasargil Clip STANDARD temp.gef.ø5 7mm abw.gew.90°, seidl.rechts öffnend Schliessdruck 110g Öffnungsweite 5,6mm	Yasargil Clip STANDARD temp.fen.ø5 7mm angled dwd.90°, open. sideward right Closing force 110g max.Opening 5,6mm
65.392 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm abw.gew.90°, seidl.rechts öffnend Schliessdruck 110g Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled dwd.90°, open. sideward right Closing force 110g max.Opening 5,6mm
65.393	Yasargil Clip STANDARD temp.gef.ø5 5mm abw.gew.90°, seidl.links öffnend Schliessdruck 110g Öffnungsweite 5,6mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angled dwd.90°, open. sideward left Closing force 110g max.Opening 5,6mm
65.393 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm abw.gew.90°, seidl.links öffnend Schliessdruck 110g Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angled dwd.90°, open. sideward left Closing force 110g max.Opening 5,6mm
65.394	Yasargil Clip STANDARD temp.gef.ø5 7mm abw.gew.90°, seidl.links öffnend Schliessdruck 110g Öffnungsweite 5,6mm	Yasargil Clip STANDARD temp.fen.ø5 7mm angled dwd. 90°, open. sideward left Closing force 110g max.Opening 5,6mm
65.394 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm abw.gew.90°, seidl.links öffnend Schliessdruck 110g, Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled dwd. 90°, open. sideward left Closing force 110g max.Opening 5,6mm
65.395	Yasargil Clip Standard temporär 20mm leicht gebogen, Schliessdr. 90g Öffnungsweite 11,0mm	Yasargil Clip Standard temporary 20mm slightly curved, Closing force 90g max.Opening 11,0mm
65.395 T	Yasargil Titanclip Standard temporär 20mm leicht gebogen, Schliessdr. 90g Öffnungsweite 11,0mm	Yasargil Titanium Clip Standard temp. 20mm slightly curved, Closing force 90g max. Opening 11,0mm
65.396	Yasargil Clip Standard temporär 17mm gebogen, Schliessdruck 90g Öffnungsweite 9,9mm	Yasargil Clip Standard temporary 17mm strong curved, Closing force 90g max. Opening 9,9mm
65.396 T	Yasargil Titanclip Standard temporär 17mm gebogen, Schliessdruck 90g Öffnungsweite 9,9mm	Yasargil Titanium Clip Standard temp. 17mm strong curved, Closing force 90g max. Opening 9,9mm
65.397	Yasargil Clip Standard temporär 13mm doppelt gewinkelt, Schliessdr. 90g Öffnungsweite 7,5mm	Yasargil Clip Standard temporary 13mm double angled,Closing force 90g max. Opening 7,5mm
65.397 T	Yasargil Titanclip Standard temporär 13mm doppelt gewinkelt, Schliessdr. 90g Öffnungsweite 7,5mm	Yasargil Titanium Clip Standard temp. 13mm double angled, Closing force 90g max. Opening 7,5mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.597	Yasargil Clip STANDARD perm.gef.ø3,5 3mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Clip STANDARD perm.fen.ø3,5 3mm straight, Closing force 150g max. Opening 7,4mm
65.597 T	Yasargil Titanclip STAND. perm.gef.ø3,5 3mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD. perm.fen.ø3, 3mm straight, Closing force 150g max. Opening 7,4mm
65.598	Yasargil Clip STANDARD perm.gef.ø3,5 4mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Clip STANDARD perm.fen.ø3,5 4mm straight, Closing force 150g max. Opening 7,4mm
65.598 T	Yasargil Titanclip STAND. perm.gef.ø3,5 4mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD. perm.fen.ø3, 4mm straight, Closing force 150g max. Opening 7,4mm
65.599	Yasargil Clip STANDARD perm.gef.ø3,5 5mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Clip STANDARD perm.fen.ø3,5 5mm straight, Closing force 150g max. Opening 7,4mm
65.599 T	Yasargil Titanclip STAND. perm.gef.ø3,5 5mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD. perm.fen.ø3, 5mm straight, Closing force 150g max. Opening 7,4mm
65.600	Yasargil Clip STANDARD perm.gef.ø3,5 7mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Clip STANDARD perm.fen.ø3,5 7mm straight, Closing force 150g max. Opening 7,4mm
65.600 T	Yasargil Titanclip STAND. perm.gef.ø3,5 7mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD. perm.fen.ø3, 7mm straight, Closing force 150g max. Opening 7,4mm
65.602	Yasargil Clip STANDARD perm.gef.ø3,5 5mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø3,5 5mm angled 45°, Closing force 150g max. Opening 5,8mm
65.602 T	Yasargil Titanclip STAND. perm.gef.ø3,5 5mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 5,8mm	Yasargil Titanium Clip STD. perm.fen.ø3,5 5mm angled 45°, Closing force 150g max. Opening 5,8mm
65.603	Yasargil Clip Standard permanent 45° gewinkelt 5mm, Schliessdruck 200g Öffnungsweite 6,2mm	Yasargil Clip Standard permanent angled 45° 5mm, Closing force 200g max. Opening 6,2mm
65.603 T	Yasargil Titanclip Standard permanent 45° gewinkelt 5mm, Schliessdruck 200g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard perm. angled 45° 5mm, Closing force 200g max. Opening 6,2mm
65.604	Yasargil Clip STANDARD perm.gef.ø3,5 5mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 4,9mm	Yasargil Clip STANDARD perm.fen.ø3,5 5mm angled 90°, Closing force 150g max. Opening 4,9mm
65.604 T	Yasargil Titanclip STAND. perm.gef.ø3,5 5mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 4,9mm	Yasargil Titanium Clip STD. perm.fen.ø3,5 5mm angled 90°, Closing force 150g max. Opening 4,9mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.610	Yasargil Clip STANDARD perm.gef.ø3,5 9mm gerade, Schliessdruck 150g Öffnungsweite 8,4mm	Yasargil Clip STANDARD perm.fen.ø3,5 9mm straight, Closing force 150g max. Opening 8,4mm
65.610 T	Yasargil Titanclip STAND. perm.gef.ø3,5 9mm gerade, Schliessdruck 150 g Öffnungsweite 8,4mm	Yasargil Titanium Clip STD.perm.fen.ø3,5 9mm straight, Closing force 150 g Max. Opening 8,4mm
65.612	Yasargil Clip STANDARD perm.gef.ø3,5 7mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 6,5mm	Yasargil Clip STANDARD perm.fen.ø3,5 7mm angled 45°, Closing force 150g max. Opening 6,5mm
65.612 T	Yasargil Titanclip STAND.perm.gef.ø3,5 7mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 6,5mm	Yasargil Titanium Clip STD.perm.fen.ø3,5 7mm angled 45°, Closing force 150g max. Opening 6,5mm
65.613	Yasargil Clip Standard permanent 45° gewinkelt 7mm, Schliessdruck 200g Öffnungsweite 6,5mm	Yasargil Clip Standard permanent angled 45° 7mm, Cloisng force 200g max. Opening 6,5mm
65.613 T	Yasargil Titanclip Standard permanent 45° gewinkelt 7mm, Schliessdruck 200g Öffnungsweite 6,5mm	Yasargil Titanium Clip Standard perm. angled 45° 7mm, Closing force 200g max. Opening 6,5mm
65.614	Yasargil Clip STANDARD perm.gef.ø3,5 7mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 4,9mm	Yasargil Clip STANDARD perm.fen.ø3,5 7mm angled 90°, Closing force 150g max. Opening 4,9mm
65.614 T	Yasargil Titanclip STAND.per.gef.ø3,5 7mm gewinklet 90°, Schliessdruck 150g Öffnungsweite 4,9mm	Yasargil Titanium Clip STD.perm.fen.ø3,5 7mm angled 90°, Closing force 150g max. Opening 4,9mm
65.620	Yasargil Clip STANDARD perm.gef.ø3,5 12mm gerade, Schliessdruck 180g Öffnungsweite 9,6mm	Yasargil Clip STANDARD perm.fen.ø3,5 12mm straight, Closing force 180g max. Opening 9,6mm
65.620 T	Yasargil Titanclip STAND. perm.gef.ø3,5 12mm gerade, Schliessdruck 180g Öffnungsweite 9,6mm	Yasargil Titanium Clip STD.perm.fen.ø3,5 12mm straight, Closing force 180g max. Opening 9,6mm
65.622	Yasargil Clip STANDARD perm.gef.ø3,5 11mm gewinkelt 45°, Schliessdruck 180g Öffnungsweite 7,2mm	Yasargil Clip STANDARD perm.fen.ø3,5 11mm angled 45°, Closing force 180g max.Opening 7,2mm
65.622 T	Yasargil Titanclip STAND.perm.gef.ø3,5 11mm gewinkelt 45°, Schliessdruck 180g Öffnungsweite 7,2mm	Yasargil Titanium Clip STD.perm.fen.ø3,5 11mm angled 45°, Closing force 180g max.Opening 7,2mm
65.623	Yasargil Clip Standard permanent 45° gewinkelt 9mm, Schliessdruck 200g Öffnungsweite 7,8mm	Yasargil Clip Standard permanent angled 45° 9mm, Closing force 200g max. Opening 7,8mm
65.623 T	Yasargil Titanclip Standard permanent 45° gewinkelt 9mm, Schliessdruck 200g Öffnungsweite 7,8mm	Yasargil Titanium Clip Standard perm. angled 45° 9mm, Closing force 200g max. Opening 7,8mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.624	Yasargil Clip STANDARD perm.gef.ø3,5 11mm gewinkelt 90°, Schliessdruck 180g Öffnungsweite 4,9mm	Yasargil Clip STANDARD perm.fen.ø3,5 11m angled 90°, Closing force 180g max.Opening 4,9mm
65.624 T	Yasargil Titanclip STD.perm.gef.ø3,5 11mm gewinkelt 90°, Schliessdruck 180g Öffnungsweite 4,9mm	Yasargil Titanium Clip STD.perm.fen.ø3,5 11mm angled 90°, Closing force 180g max.Opening 4,9mm
65.637	Yasargil Clip STANDARD perm.gef.ø5 3mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Clip STANDARD perm.fen.ø5 3mm straight, Closing force 150g max.Opening 7,4mm
65.637 T	Yasargil Titanclip STAND. perm.gef.ø5 3mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.perm.fen.ø5 3mm straight, Closing force 150g max.Opening 7,4mm
65.638	Yasargil Clip STANDARD perm.gef.ø5 4mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Clip STANDARD perm.fen.ø5 4mm straight, Closing force 150g max.Opening 7,4mm
65.638 T	Yasargil Titanclip STAND. perm.gef.ø5 4mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.perm.fen.ø5 4mm straight, Closing force 150g max.Opening 7,4mm
65.639	Yasargil Clip STANDARD perm.gef.ø5 5mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Clip STANDARD perm.fen.ø5 5mm straight, Closing force 150g max.Opening 7,4mm
65.639 T	Yasargil Titanclip STAND. perm.gef.ø5 5mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm straight, Closing force 150g max.Opening 7,4mm
65.640	Yasargil Clip STANDARD perm.gef.ø5 7mm gerade, Schliessdruck 150g Öffnungsweite 7,9mm	Yasargil Clip STANDARD perm.fen.ø5 7mm straight, Closing force 150g max.Opening 7,9mm
65.640 T	Yasargil Titanclip STAND. perm.gef.ø5 7mm gerade, Schliessdruck 150g Öffnungsweite 7,9mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm straight, Closing force 150g max.Opening 7,9mm
65.642	Yasargil Clip STANDARD perm.gef.ø5 5mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 6,5mm	Yasargil Clip STANDARD perm.fen.ø5 5mm angled 45°, Closing force 150g max.Opening 6,5mm
65.642 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 6,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm angled 45°, Closing force 150g max.Opening 6,5mm
65.643 T	Yasargil Titanclip STAND.perm.gef.ø5 4mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 4mm angled 90°, Closing force 150g max.Opening 5,5mm
65.644	Yasargil Clip STANDARD perm.gef.ø5 5mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Clip STANDARD perm.fen.ø5 5mm angled 90°, Closing force 150g max.Opening 5,5mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.644 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm angled 90°, Closing force 150g max.Opening 5,5mm
65.648	Yasargil Clip STANDARD perm.gef.ø5 5mm bajonett, Schliessdruck 150g Öffnungsweite 7,9mm	Yasargil Clip STANDARD perm.fen.ø5 5mm bayonet, Closing force 150g max.Opening 7,9mm
65.648 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm bajonett, Schliessdruck 150g Öffnungsweite 7,9mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm bayonet, Closing force 150g max.Opening 7,9mm
65.650	Yasargil Clip STANDARD perm.gef.ø5 9mm gerade, Schliessdruck 150g Öffnungsweite 9,1mm	Yasargil Clip STANDARD perm.fen.ø5 9mm straight, Closing force 150g max.Opening 9,1mm
65.650 T	Yasargil Titanclip STAND.perm.gef.ø5 9mm gerade, Schliessdruck 150g Öffnungsweite 9,1mm	Yasargil Titanium Clip STD.perm.fen.ø5 9mm straight, Closing force 150g max.Opening 9,1mm
65.652	Yasargil Clip STANDARD perm.gef.ø5 7mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 7,2mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled 45°, Closing force 150g max.Opening 7,2mm
65.652 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 7,2mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled 45°, Closing force 150g max.Opening 7,2mm
65.654	Yasargil Clip STANDARD perm.gef.ø5 7mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled 90°, Closing force 150g max.Opening 5,5mm
65.654 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled 90°, Closing force 150g max.Opening 5,5mm
65.658	Yasargil Clip STANDARD perm.gef.ø5 7mm bajonett, Schliessdruck 150g Öffnungsweite 8,8mm	Yasargil Clip STANDARD perm.fen.ø5 7mm bayonet, Closing force 150 g max.Opening 8,8mm
65.658 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm bajonett, Schliessdruck 150g Öffnungsweite 8,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm bayonet, Closing force 150g max.Opening 8,8mm
65.660	Yasargil Clip STANDARD perm.gef.ø5 12mm gerade, Schliessdruck 180g Öffnungsweite 10,3mm	Yasargil Clip STANDARD perm.fen.ø5 12mm straight, Closing force 180g max.Opening 10,3mm
65.660 T	Yasargil Titanclip STAND.perm.gef.ø5 12mm gerade, Schliessdruck 180g Öffnungsweite 10,3mm	Yasargil Titanium Clip STD.perm.fen.ø5 12mm straight, Closing force 180g max.Opening 10,3mm
65.662	Yasargil Clip STANDARD perm.gef.ø5 11mm gewinkelt 45°, Schliessdruck 180g Öffnungsweite 7,8mm	Yasargil Clip STANDARD perm.fen.ø5 11mm angled 45°, Closing force 180g max.Opening 7,8mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.662 T	Yasargil Titanclip STAND.perm.gef.ø5 11mm gewinkelt 45°, Schliessdruck 180g Öffnungsweite 7,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 11mm angled 45°, Closing force 180g max.Opening 7,8mm
65.664	Yasargil Clip STANDARD perm.gef.ø5 11mm gewinkelt 90°, Schliessdruck 180g Öffnungsweite 5,5mm	Yasargil Clip STANDARD perm.fen.ø5 11mm angled 90°, Closing force 180g max.Opening 5,5mm
65.664 T	Yasargil Titanclip STAND.perm.gef.ø5 11mm gewinkelt 90°, Schliessdruck 180g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 11mm angled 90°, Closing force 180g max.Opening 5,5mm
65.668	Yasargil Clip STANDARD perm.gef.ø5 11mm bajonett, Schliessdruck 180g Öffnungsweite 10,0mm	Yasargil Clip STANDARD perm.fen.ø5 11mm bayonet, Closing force 180g max.Opening 10,0mm
65.668 T	Yasargil Titanclip STAND.perm.gef.ø5 11mm bajonett, Schliessdruck 180g Öffnungsweite 10,0mm	Yasargil Titanium Clip STD.perm.fen.ø5 11mm bayonet, Closing force 180g max.Opening 10,0mm
65.680	Yasargil Clip MINI permanent 3mm gerade eingesetzt,Schliessdr. 110g Öffnungsweite 3,3mm	Yasargil Clip MINI permanent 3mm straight, narrow jaw max.Opening 3,3mm, Closing force 110g
65.680 T	Yasargil Titanclip MINI permanent 3mm gerade eingesetzt,Schliessdr.110g Öffnungsweite 3,3mm	Yasargil Titanium Clip MINI permanent 3mm straight, narrow jaw max.Opening 3,3mm, Closing force 110g
65.682	Yasargil Clip MINI permanent 3mm geb.eingesetzt,Schliessdr.110g Öffnungsweite 3,2mm	Yasargil Clip MINI permanent 3mm curved, narrow jaw max.Opening 3,2mm, Closing force110g
65.682 T	Yasargil Titanclip MINI permanent 3mm geb.eingesetzt, Schliessdr. 110g Öffnungsweite 3,2mm	Yasargil Titanium Clip MINI permanent 3mm curved, narrow jaw max.Opening 3,2mm, Closing force110g
65.690	Yasargil Clip MINI permanent 5mm gerade eingesetzt, Schliessdr.110g Öffnungsweite 4,0mm	Yasargil Clip MINI permanent 5mm straight, narrow jaw max.Opening 4,0mm, Closing force 110g
65.690 T	Yasargil Titanclip MINI permanent 5mm gerade eingesetzt, Schliessdr.110g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI permanent 5mm straight, narrow jaw max.Opening 4,0mm, Closing force 110g
65.692	Yasargil Clip MINI permanent 4mm geb.eingesetzt,Schliessdr.110g Öffnungsweite 3,8mm	Yasargil Clip MINI permanent 4mm curved, narrow jaw max.Opening 3,8mm, Closing force 110g
65.692 T	Yasargil Titanclip MINI permanent 4mm geb.eingesetzt,Schliessdr.110g Öffnungsweite 3,8mm	Yasargil Titanium Clip MINI permanent 4mm curved, narrow jaw max.Opening 3,8mm, Closing force 110g
65.694	Yasargil Clip MINI permanent 4mm stark geb.einges.,Schliessdr.110g Öffnungsweite 3,6mm	Yasargil Clip MINI permanent 4mm strong cvd.nar.jaw,Clos.for.110g max.Opening 3,6mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.694 T	Yasargil Titanclip MINI permanent 4mm stark geb.einges.,Schliessdr.110g Öffnungsweite 3,6mm	Yasargil Titanium Clip MINI permanent 4mm strong cvd.narr.jaw,Clos.for.110g max.Opening 3,6mm
65.700	Yasargil Clip MINI permanent 3mm gerade, Schliessdruck 110g Öffnungsweite 3,3mm	Yasargil Clip MINI permanent 3mm straight, Closing force 110g max.Opening 3,3mm
65.700 T	Yasargil Titanclip MINI permanent 3mm gerade, Schliessdruck 110g Öffnungsweite 3,3mm	Yasargil Titanium Clip MINI permanent 3mm straight, Closing force 110g max.Opening 3,3mm
65.710	Yasargil Clip MINI permanent 5mm gerade, Schliessdruck 110g Öffnungsweite 4,0mm	Yasargil Clip MINI permanent 5mm straight, Closing force 110g max.Opening 4,0mm
65.710 T	Yasargil Titanclip MINI permanent 5mm gerade, Schliessdruck 110g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI permanent 5mm straight, Closing force 110g max.Opening 4,0mm
65.711	Yasargil Clip MINI permanent 4mm leicht gebogen, Schliessdruck 110g Öffnungsweite 3,6mm	Yasargil Clip MINI permanent 4mm slightly curved, Closing force 110g max.Opening 3,6mm
65.711 T	Yasargil Titanclip MINI permanent 4mm leicht gebogen, Schliessdruck 110g Öffnungsweite 3,6mm	Yasargil Titanium Clip MINI permanent 4mm slightly curved, Closing force 110g max.Opening 3,6mm
65.712	Yasargil Clip MINI permanent 5mm leicht geb., Schliessdruck 110g Öffnungsweite 3,8mm	Yasargil Clip MINI permanent 5mm slightly curved, Closing force 110g max.Opening 3,8mm
65.712 T	Yasargil Titanclip MINI permanent 5mm leicht geb., Schliessdruck 110g Öffnungsweite 3,8mm	Yasargil Titanium Clip MINI permanent 5mm slightly curved, Closing force 110g max.Opening 3,8mm
65.713	Yasargil Clip MINI permanent 4mm gebogen, Schliessdruck 110g Öffnungsweite 3,6mm	Yasargil Clip MINI permanent 4mm curved, Closing force 110g max.Opening 3,6mm
65.713 T	Yasargil Titanclip MINI permanent 4mm gebogen, Schliessdruck 110g Öffnungsweite 3,6mm	Yasargil Titanium Clip MINI permanent 4mm curved, Closing force 110g max.Opening 3,6mm
65.714	Yasargil Clip MINI permanent 4mm stark geb.,Schliessdruck 110g Öffnungsweite 3,5mm	Yasargil Clip MINI permanent 4mm strong curved, Closing force 110g max.Opening 3,5mm
65.714 T	Yasargil Titanclip MINI permanent 4mm stark.geb.,Schliessdruck 110g Öffnungsweite 3,5mm	Yasargil Titanium Clip MINI permanent 4mm strong curved ,Closing force 110g max.Opening 3,5mm
65.716	Yasargil Clip MINI permanent 5mm gewinkelt 45°,Schliessdr.130g Öffnungsweite 3,5mm	Yasargil Clip MINI permanent 5mm angled 45°,Closing force 130g max.Opening 3,5mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.716 T	Yasargil Titanclip MINI permanent 5mm gewinkelt 45°,Schliessdr.130g Öffnungsweite 3,5mm	Yasargil Titanium Clip MINI permanent 5mm angled 45°,Closing force 130g max.Opening 3,5mm
65.717	Yasargil Clip MINI permanent 6mm seidl.gabl.,Schliessdruck 130g Öffnungsweite 6,0mm	Yasargil Clip MINI permanent 6mm curved sideward,Closing force 130g max.Opening 6,0mm
65.717 T	Yasargil Titanclip MINI permanent 6mm seidl.gabl.,Schliessdruck 130g Öffnungsweite 6,0mm	Yasargil Titanium Clip MINI permanent 6mm cvd.sidew.,Closing force 130g max.Opening 6,0mm
65.720	Yasargil Clip MINI permanent 7mm gerade, Schliessdruck 110g Öffnungsweite 4,6mm	Yasargil Clip MINI permanent 7mm straight, Closing force 110g max.Opening 4,6mm
65.720 T	Yasargil Titanclip MINI permanent 7mm gerade, Schliessdruck 110g Öffnungsweite 4,6mm	Yasargil Titanium Clip MINI permanent 7mm straight, Closing force 110g max.Opening 4,6mm
65.722	Yasargil Clip MINI permanent 7mm gebogen, Schliessdruck 110g Öffnungsweite 4,4mm	Yasargil Clip MINI permanent 7mm curved, Closing force 110g max.Opening 4,4mm
65.722 T	Yasargil Titanclip MINI permanent 7mm gebogen, Schliessdruck 110g Öffnungsweite 4,4mm	Yasargil Titanium Clip MINI permanent 7mm curved, Closing force 110g max.Opening 4,4mm
65.724	Yasargil Clip MINI permanent 5mm stark geb.,Schliessdruck 110g Öffnungsweite 4,0mm	Yasargil Clip MINI permanent 5mm strong curved,Closing force 110g max.Opening 4,0mm
65.724 T	Yasargil Titanclip MINI permanent 5mm stark geb.,Schliessdruck 110g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI permanent 5mm strong curved,Closing force 110g max.Opening 4,0mm
65.726	Yasargil Clip MINI permanent 5mm gebogen, Schliessdruck 110g Öffnungsweite 4,0mm	Yasargil Clip MINI permanent 5mm curved, Closing force 110g max.Opening 4,0mm
65.726 T	Yasargil Titanclip MINI permanent 5mm gebogen, Schliessdruck 110g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI permanent 5mm curved, Closing force 110g max.Opening 4,0mm
65.727	Yasargil Clip MINI permanent 4mm bajonett, Schliessdruck 130g Öffnungsweite 7,0mm	Yasargil Clip MINI permanent 4mm bayonet, Closing force 130g max.Opening 7,0mm
65.727 T	Yasargil Titanclip MINI permanent 4mm bajonett, Schliessdruck 130g Öffnungsweite 7,0mm	Yasargil Titanium Clip MINI permanent 4mm bayonet, Closing force 130g max.Opening 7,0mm
65.728	Yasargil Clip MINI permanent 7mm bajonett, Schliessdruck 130g Öffnungsweite 5,7mm	Yasargil Clip MINI permanent 7mm bayonet, Closing force 130g max.Opening 5,7mm
65.728 T	Yasargil Titanclip MINI permanent 7mm bajonett, Schliessdruck 130g Öffnungsweite 5,7mm	Yasargil Titanium Clip MINI permanent 7mm bayonet, Closing force 130g max.Opening 5,7mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.740	Yasargil Clip Standard permanent 7mm gerade, Schliessdruck 150g Öffnungsweite 6,2mm	Yasargil Clip Standard permanent straight 7mm, Closing force 150g max. Opening 6,2mm
65.740 T	Yasargil Titanclip Standard permanent 7mm gerade, Schliessdruck 150g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard perm. straight 7mm, Closing force 150g max. Opening 6,2mm
65.742	Yasargil Clip Standard permanent 7mm leicht geb., Schliessdruck 150g Öffnungsweite 6,0mm	Yasargil Clip Standard permanent flat curved 7mm, Closing force 150g max. Opening 6,0mm
65.742 T	Yasargil Titanclip Standard permanent 7mm leicht geb., Schliessdruck 150g Öffnungsweite 6,0mm	Yasargil Titanium Clip Standard perm. flat curved 7mm, Closing force 150g max. Opening 6,0mm
65.744	Yasargil Clip Standard permanent 7mm stark gebogen, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Clip Standard permanent strong curved 7mm, Closing force 150g max. Opening 5,5mm
65.744 T	Yasargil Titanclip Standard permanent 7mm stark gebogen, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Titanium Clip Standard perm. strong curved 7mm, Closing force 150g max. Opening 5,5mm
65.746	Yasargil Clip Standard permanent 7mm seitl.abgew.45°, Schliessdr. 200g Öffnungsweite 5,7mm	Yasargil Clip Standard permanent 7mm angled sideward 45° max.Opening 5,7mm, Closing force 200g
65.746 T	Yasargil Titanclip Standard permanent 7mm seitl.abgew.45°, Schliessdr. 200g Öffnungsweite 5,7mm	Yasargil Titanium Clip Standard perm. 7mm angled sideward 45° max.Opening 5,7mm, Closing force 200g
65.747	Yasargil Clip Standard permanent 9mm seitl.gebogen, Schliessdr. 200g Öffnungsweite 6,2mm	Yasargil Clip Standard permanent 9mm curved sideward max.Opening 6,2mm, Closing force 200g
65.747 T	Yasargil Titanclip Standard permanent 9mm seitl.gebogen, Schliessdr. 200g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard perm. 9mm curved sideward max.Opening 6,2mm, Closing force 200g
65.747.07 T	Yasargil Titanclip Standard permanent 7mm seitlich gebogen, Schliessdruck 200g Öffnungsweite 5,7 mm	Yasargil Titanium Clip Standard perm. 7mm curved sideways max.Opening 5,7 mm, Closing force 200g
65.747.11 T	Yasargil Titanclip Standard permanent 11mm seitl.gebogen, Schliessdr. 200g Öffnungsweite 8,0 mm	Yasargil Titanium Clip Standard perm. 11mm curved sideward max.Opening 8,0 mm, Closing force 200g
65.748	Yasargil Clip Standard permanent 7mm bajonett, Schliessdruck 200g Öffnungsweite 7,9mm	Yasargil Clip Standard permanent bayonet 7mm, Closing force 200g max. Opening 7,9mm
65.748 T	Yasargil Titanclip Standard permanent 7mm bajonett, Schliessdruck 200g Öffnungsweite 7,9mm	Yasargil Titanium Clip Standard perm. bayonet 7mm, Closing force 200g max. Opening 7,9mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.750	Yasargil Clip Standard permanent 9mm gerade, Schliessdruck 180g Öffnungsweite 7,0mm	Yasargil Clip Standard permanent straight 9mm, Closing force 180g max. Opening 7,0mm
65.750 T	Yasargil Titanclip Standard permanent 9mm gerade, Schliessdruck 180g Öffnungsweite 7,0mm	Yasargil Titanium Clip Standard perm. straight 9mm, Closing force 180g max. Opening 7,0mm
65.752	Yasargil Clip Standard permanent 9mm leicht gebogen, Schliessdruck 180g Öffnungsweite 6,8mm	Yasargil Clip Standard permanent slightly curved 9mm, Closing force 180g max. Opening 6,8mm
65.752 T	Yasargil Titanclip Standard permanent 9mm leicht gebogen, Schliessdruck 180g Öffnungsweite 6,8mm	Yasargil Titanium Clip Standard perm. slightly curved 9mm, Closing force 180g max. Opening 6,8mm
65.754	Yasargil Clip Standard permanent 9mm stark gebogen, Schliessdruck 180g Öffnungsweite 6,1mm	Yasargil Clip Standard permanent strong curved 9mm, Closing force 180g max. Opening 6,1mm
65.754 T	Yasargil Titanclip Standard permanent 9mm stark gebogen, Schliessdruck 180g Öffnungsweite 6,1mm	Yasargil Titanium Clip Standard perm. strong curved 9mm, Closing force 180g max. Opening 6,1mm
65.758	Yasargil Clip Standard permanent 9mm bajonett, Schliessdruck 200g Öffnungsweite 8,7mm	Yasargil Clip Standard permanent bayonet 9mm, Closing force 200g max. Opening 8,7mm
65.758 T	Yasargil Titanclip Standard permanent 9mm bajonett, Schliessdruck 200g Öffnungsweite 8,7mm	Yasargil Titanium Clip Standard perm. bayonet 9mm, Closing force 200g max. Opening 8,7mm
65.759	Yasargil Clip Standard permanent 12mm bajonett, Schliessdruck 200g Öffnungsweite 10,2mm	Yasargil Clip Standard permanent bayonet 12mm, Closing force 200g max. Opening 10,2mm
65.759 T	Yasargil Titanclip Standard permanent 12mm bajonett, Schliessdruck 200g Öffnungsweite 10,2mm	Yasargil Titanium Clip Standard perm. bayonet 12mm, Closing force 200g max. Opening 10,2mm
65.760	Yasargil Clip Standard permanent 11mm gerade , Schliessdruck 180 g Öffnungsweite 7,8mm	Yasargil Clip Standard permanent straight 11mm, Closing force 180g max. Opening 7,8mm
65.760 T	Yasargil Titanclip Standard permanent 11mm gerade, Schliessdruck 180g Öffnungsweite 7,8mm	Yasargil Titanium Clip Standard perm. straight 11mm, Closing force 180g max. Opening 7,8mm
65.761	Yasargil Clip Standard permanent 11mm seith.abgew.45°, Schliessdr. 200g Öffnungsweite 8,0mm	Yasargil Clip Standard permanent 11mm angled sideward 45° max. Opening 8,0mm, Closing force 200g
65.761 T	Yasargil Titanclip Standard permanent 11mm seith.abgew.45°, Schliessdr. 200g Öffnungsweite 8,0mm	Yasargil Titanium Clip Standard perm. 11mm angled sideward 45° max. Opening 8,0mm, Closing force 200g



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.762	Yasargil Clip Standard permanent 11mm leicht geb., Schliessdruck 180g Öffnungsweite 7,5mm	Yasargil Clip Standard permanent slightly curved 11mm, Closing force 180g max. Opening 7,5mm
65.762 T	Yasargil Titanclip Standard permanent 11mm leicht geb., Schliessdruck 180g Öffnungsweite 7,5mm	Yasargil Titanium Clip Standard perm. slightly curved 11mm, Closing force 180g max. Opening 7,5mm
65.763	Yasargil Clip Standard permanent 11mm gewinkelt 45°, Schliessdruck 200g Öffnungsweite 8,4mm	Yasargil Clip Standard permanent angled 45° 11mm, Closing force 200g max. Opening 8,4mm
65.763 T	Yasargil Titanclip Standard permanent 11mm gewinkelt 45°, Schliessdruck 200g Öffnungsweite 8,4mm	Yasargil Titanium Clip Standard perm. 11mm angled 45°, Closing force 200g max. Opening 8,4mm
65.764	Yasargil Clip Standard permanent 11mm stark gebogen, Schliessdruck 180g Öffnungsweite 6,5mm	Yasargil Clip Standard permanent strong curved 11mm, Closing force 180g max. Opening 6,5mm
65.764 T	Yasargil Titan Clip Standard permanent 11mm stark gebogen, Schliessdruck 180g Öffnungsweite 6,5mm	Yasargil Titanium Clip Standard perm. strong curved 11mm, Closing force 180g max. Opening 6,5mm
65.770	Yasargil Clip Standard permanent 5mm bajonett, Stufenhöhe 2,5mm Schliessdruck 200g, Öffnungsweite 8 mm	Yasargil Clip Standard permanent 5mm bayonet, height of step: 2,5mm max. Opening 8,0mm, Closing force 200g
65.770 T	Yasargil Titanclip Standard permanent 5mm bajonett, Stufenhöhe 2,5mm Schliessdruck 200g, Öffnungsweite 8mm	Yasargil Titanium Clip Standard perm. 5mm bayonet, height of step: 2,5mm max. Opening 8,0mm, Closing force 200g
65.771	Yasargil Clip Standard permanent 5mm bajonett, Stufenhöhe 3,5mm Schliessdruck 200g, Öffnungsweite 8 mm	Yasargil Clip Standard permanent 5mm bayonet, height of step: 3,5mm max. Opening 8,0mm, Closing force 200g
65.771 T	Yasargil Titanclip Standard permanent 5mm bajonett, Stufenhöhe 3,5mm Schliessdruck 200g, Öffnungsweite 8mm	Yasargil Titanium Clip Standard perm. 5mm bayonet, height of step: 3,5mm max. Opening 8,0mm, Closing force 200g
65.772	Yasargil Clip Standard permanent 5mm bajonett, Stufenhöhe 4,5mm Schliessdruck 200g, Öffnungsweite 8,0mm	Yasargil Clip Standard permanent 5mm bayonet, height of step: 4,5mm max. Opening 8,0mm, Closing force 200g
65.772 T	Yasargil Titanclip Standard permanent 5mm bajonett, Stufenhöhe 4,5mm Schliessdruck 200g, Öffnungsweite 8,0mm	Yasargil Titanium Clip Standard perm. 5mm bay., height of step: 4,5mm max. Opening 8,0mm, Closing force 200g

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.773	Yasargil Clip Standard permanent 8 mm gebogen, seitl.abgew.45° Schliessdr. 180g, Öffnungsweite 5,5mm	Yasargil Clip Standard permanent 8 mm curved, angled sideward 45° max.Opening 6,5mm, Closing force 180g
65.773 T	Yasargil Titanclip Standard permanent 8 mm gebogen, seitl.abgew.45° Schliessdr. 180g, Öffnungsweite 5,5mm	Yasargil Titanium Clip Standard perm. 8 mm curved, angled sideward 45° max.Opening 5,5mm, Closing force 180g
65.774	Yasargil Clip STANDARD perm.gef.ø5 5mm abw.gew.90° Maulbranchen links geb. Schliessdruck 150g, Öffnungsw. 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 5mm angled dwd. 90°, jaw curved left max.Opening 5,8mm, Closing force 150g
65.774 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm abw.gew.90°, Maulbranchen links geb. Schliessdruck 150g, Öffnungsw. 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm angel dwd. 90°, jaw curved left max.Opening 5,8mm, Closing force 150g
65.775	Yasargil Clip STANDARD perm.gef.ø5 7mm abw.gew.90°, Maulbranchen links geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled dwd. 90°, jaw curved left max.Opening 5,8mm, Closing force 150g
65.775 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm abw.gew.90°, Maulbranchen links geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled dwd. 90°, jaw curved left max.Opening 5,8mm, Closing force 150g
65.776	Yasargil Clip STANDARD perm.gef.ø5 10mm abw.gew.90°,Maulbranchen links geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 10mm angled dwd. 90°, jaw curved left max.Opening 5,8mm, Closing force 150g
65.776 T	Yasargil Titanclip STAND.perm.gef.ø5 10mm abw.gew.90°,Maulbranchen links geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 10mm angled dwd. 90°, jaw curved left max.Opening 5,8mm, Closing force 150g
65.777	Yasargil Clip STANDARD perm.gef.ø5 5mm abw.gew.90°,Maulbranchen rechts geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 5mm angled dwd. 90°, jaw curved right max.Opening 5,8mm, Closing force 150g
65.777 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm abw.gew.90°,Maulbranchen rechts geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm angled dwd. 90°, jaw curved right max.Opening 5,8mm, Closing force 150g
65.778	Yasargil Clip STANDARD perm.gef.ø5 7mm abw.gew.90°,Maulbranchen rechts geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled dwd. 90°, jaw curved right max.Opening 5,8mm, Closing force 150g



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.778 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm abw.gew.90°,Maulbranchen rechts geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled dwd. 90°, jaw curved right max.Opening 5,8mm, Closing force 150g
65.779	Yasargil Clip STANDARD perm.gef.ø5 10mm abw.gew.90°,Maulbranchen rechts geb Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 10mm angled dwd. 90°, jaw curved right max.Opening 5,8mm, Closing force 150g
65.779 T	Yasargil Titanclip STAND.perm.gef.ø5 10mm abw.gew.90°,Maulbranchen rechts geb Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 10mm angled dwd. 90°, jaw curved right max.Opening 5,8mm, Closing force 150g
65.780	Yasargil Clip Standard permanent 15mm gerade, Schliessdruck 200g Öffnungsweite 9,2mm	Yasargil Clip Standard permanent straight 15mm, Closing force 200g max. Opening 9,2mm
65.780 T	Yasargil Titanclip Standard permanent 15mm gerade, Schliessdruck 200g Öffnungsweite 9,2mm	Yasargil Titanium Clip Standard perm. straight 15mm, Closing force 200g max. Oppening 9,2mm
65.782	Yasargil Clip Standard permanent 15mm leicht gebogen, Schliessdruck 200g Öffnungsweite 8,7mm	Yasargil Clip Standard permanent slightly curved 15mm, Closing force 200g max. Opening 8,7mm
65.782 T	Yasargil Titanclip Standard permanent 15mm leicht gebogen, Schliessdruck 200g Öffnungsweite 8,7mm	Yasargil Titanium Clip Standard perm. slightly curved 15mm, Closing force 200g max. Opening 8,7mm
65.784	Yasargil Clip Standard permanent 15mm stark gebogen, Schliessdruck 200g Öffnungsweite 7,4mm	Yasargil Clip Standard permanent strong curved 15mm,Closing force 200g max. Opening 7,4mm
65.784 T	Yasargil Titanclip Standard permanent 15mm stark gebogen, Schliessdruck 200g Öffnungsweite 7,4mm	Yasargil Titanium Clip Standard perm. strong curved 15mm,Closing force 200g max. Opening 7,4mm
65.786	Yasargil Clip Standard permanent 17mm leicht geb., Schliessdruck 180g Öffnungsweite 9,8 mm	Yasargil Clip Standard permanent light curved 17mm, Closing force 180g max. Opening 9,8 mm
65.786 T	Yasargil Titanclip Standard permanent 17mm leicht geb., Schliessdruck 180g Öffnungsweite 9,8 mm	Yasargil Titanium Clip Standard perm. light curved 17mm, Closing force 180g max. Opening 9,8 mm
65.790	Yasargil Clip Standard permanent 20mm gerade, Schliessdruck 200g Öffnungsweite 11,4mm	Yasargil Clip Standard permanent straight 20mm, Closing force 200g max. Opening 11,4mm
65.790 T	Yasargil Titanclip Standard permanent 20mm gerade, Schliessdruck 200g Öffnungsweite 11,4mm	Yasargil Titanium Clip Standard perm. straight 20mm, Closing force 200g max. Opening 11,4mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.792	Yasargil Clip Standard permanent 17mm gerade, Schliessdruck 200g Öffnungsweite 10,6mm	Yasargil Clip Standard permanent straight 17mm, Closing force 200g max. Opening 10,6mm
65.792 T	Yasargil Titanclip Standard permanent 17mm gerade, Schliessdruck 200g Öffnungsweite 10,6mm	Yasargil Titanium Clip Standard perm. straight 17mm, Closing force 200g max. Opening 10,6mm
65.797	Yasargil Clip Standard permanent 17mm bajonett, Schliessdruck 180g Öffnungsweite 11,9mm	Yasargil Clip Standard permanent 17mm bayonet , Closing force 200g max. Opening 11,9mm
65.797 T	Yasargil Titanclip Standard permanent 17mm bajonett, Schliessdruck 180g Öffnungsweite 11,9mm	Yasargil Titanium Clip Standard perm. 17mm byonet , Closing force 180g max. Opening 11,9mm
65.798	Yasargil Clip Standard permanent 20mm bajonett, Schliessdruck 180g Öffnungsweite 13,0mm	Yasargil Clip Standard permanent 20mm bayonet , Closing force 180g max. Opening 13,0mm
65.798 T	Yasargil Titanclip Standard permanent 20mm bajonett, Schliessdruck 180g Öffnungsweite 13,0mm	Yasargil Titanium Clip Standard perm. 20mm bayonet , Closing force 180g max. Opening 13,0mm
65.806	Yasargil Clip MINI permanent 7mm abw.gew.45°, Schliessdruck 130g Öffnungsweite 4,5mm	Yasargil Clip MINI permanent 7mm angled dwd.45°,Closing force 130g max.Opening 4,5mm
65.806 T	Yasargil Titanclip MINI permanent 7mm abw.gew.45°, Schliessdruck 130g Öffnungsweite 4,5mm	Yasargil Titanium Clip MINI permanent 7mm angled dwd.45°,Closing force 130g max.Opening 4,5mm
65.807	Yasargil MINI permanent 5mm gebogen, seitl. gewinkelt 45° Schließdruck 130g, Öffnungsweite 4,0mm	Yasargil Clip MINI permanent 5mm curved, angled 45°, Closing force 130g, max.Opening 4,0mm
65.807 T	Yasargil Titanclip MINI permanent 5mm gebogen, seitl. gewinkelt 45° Schließdruck 130g, Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI permanent 5mm curved, angled 45°, Closing force 130g, max.Opening 4,0mm
65.810 T	Yasargil Titanclip STAND.permanent 9mm abw.gew.50°, Schliessdruck 200g Öffnungsweite 7,8 mm	Yasargil Titanium Clip STD.permanent 9mm angled.dwd.50°, Clos.force 200g max.Opening 7,0mm
65.819	Yasargil Clip Standard permanent 5mm gewinkelt 90°, Schliessdruck 200g Öffnungsweite 5,6mm	Yasargil Clip Standard permanent angled 90° 5mm, Closing force 200g max. Opening 5,6mm
65.819 T	Yasargil Titanclip Standard permanent 5mm gewinkelt 90°, Schliessdruck 200g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard perm. angled 90° 5mm, Closing force 200g max. Opening 5,6mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.820	Yasargil Clip Standard permanent 7mm gewinkelt 90°, Schliessdruck 200g Öffnungsweite 5,6mm	Yasargil Clip Standard permanent 90° angled 7mm, Closing force 200g max. Opening 5,6mm
65.820 T	Yasargil Titanclip Standard permanent 7mm gewinkelt 90°, Schliessdruck 200g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard perm. 90° angled 7mm, Closing force 200g max. Opening 5,6mm
65.822	Yasargil Clip Standard permanent 10mm gewinkelt 90°, Schliessdruck 200g Öffnungsweite 5,6mm	Yasargil Clip Standard permanent 90° angled 10mm, Closing force 200g max. Opening 5,6mm
65.822 T	Yasargil Titanclip Standard permanent 10mm gewinkelt 90°, Schliessdruck 200g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard perm. 90° angled 10mm, Closing force 200g max. Opening 5,6mm
65.823	Yasargil Clip Standard permanent 7mm stark gebogen, Schliessdruck 180g Öffnungsweite 5,4mm	Yasargil Clip Standard permanent J-shaped 7mm, Closing force 180g max. Opening 5,4mm
65.823 T	Yasargil Titanclip Standard permanent 7mm stark gebogen, Schliessdruck 180g Öffnungsweite 5,4mm	Yasargil Titanium Clip Standard perm. J-shaped 7mm, Closing force 180g max. Opening 5,4mm
65.824	Yasargil Clip Standard permanent 9mm stark gebogen, Schliessdruck 180g Öffnungsweite 5,8mm	Yasargil Clip Standard permanent J-shaped 9mm, Closing force 180g max. Opening 5,8mm
65.824 T	Yasargil Titanclip Standard permanent 9mm stark gebogen, Schliessdruck 180g Öffnungsweite 5,8mm	Yasargil Titanium Clip Standard perm. J-shaped 9mm, Closing force 180g max. Opening 5,8mm
65.825	Yasargil Clip Standard permanent 11mm stark gebogen, Schliessdruck 180g Öffnungsweite 6,2mm	Yasargil Clip Standard permanent J-shaped 11mm, Closing force 180g max. Opening 6,2mm
65.825 T	Yasargil Titanclip Standard permanent 11mm stark gebogen, Schliessdruck 180g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard perm. J-shaped 11mm, Closing force 180g max. Opening 6,4mm
65.830	Yasargil Clip Standard permanent 5mm bajo.abgewinkelt, Schliessdr.200g Öffnungsweite 7,2mm	Yasargil Clip Standard permanent bayonet angled 5mm max.Opening 7,2mm, Closing force 200g
65.830 T	Yasargil Titanclip Standard permanent 5mm bajo.abgewinkelt, Schliessdr.200g Öffnungsweite 7,2mm	Yasargil Titanium Clip Standard perm. bayonet angled 5mm max. Opening 7,2mm, Closing force 200g
65.832	Yasargil Clip Standard permanent 9mm gerade mit Rad., Schliessdr.200g Öffnungsweite 7,2mm	Yasargil Clip Standard permanent 9mm straight with radius max.Opening 7,2mm, Closing force 200g

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.832 T	Yasargil Titanclip Standard permanent 9mm gerade mit Rad., Schliessdr. 200g Öffnungsweite 7,2mm	Yasargil Titanium Clip Standard perm. 9mm straight with radius max.Opening 7,2mm, Closing force 200g
65.833	Yasargil Clip Standard permanent 11mm gerade mit Radius, Schliessdr.200g Öffnungsweite 8,2mm	Yasargil Clip Standard permanent 11mm straight with radius max.Opening 8,2mm, Closing force 200g
65.833 T	Yasargil Titanclip Standard permanent 11mm gerade mit Rad., Schliessdr. 200g Öffnungsweite 8,2mm	Yasargil Titanium Clip Standard perm. 11mm straight with radius max.Opening 8,2mm, Closing force 200g
65.840	Yasargil Clip Standard permanent 25mm gerade, Schliessdruck 200g Öffnungsweite 13,3mm	Yasargil Clip Standard permanent straight 25mm, Closing force 200g max. Opening 13,3mm
65.840 T	Yasargil Titanclip Standard permanent 25mm gerade, Schliessdruck 200g Öffnungsweite 13,3mm	Yasargil Titanium Clip Standard perm. straight 25mm, Closing force 200g max. Opening 13,3mm
65.850	Yasargil Clip Standard permanent 8mm abgew. mit Radius, Schliessdr.200g Öffnungsweite 5,4mm	Yasargil Clip Standard permanent 8mm angled with radius max.Opening 5,4mm, Closing force 200g
65.850 T	Yasargil Titanclip Standard permanent 8mm abgew. mit Radius, Schliessdr.200g Öffnungsweite 5,4mm	Yasargil Titanium Clip Standard perm. 8mm angled with radius max.Opening 5,4mm, Closing force 200g
65.851	Yasargil Clip Standard permanent 10mm abgew.mit Radius, Schliessdr.200g Öffnungsweite 5,6mm	Yasargil Clip Standard permanent 10mm angled with radius max.Opening 5,6mm, Closing force 200g
65.851 T	Yasargil Titanclip Standard permanent 10mm abgew.mit Rad., Schliessdr.200g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard perm. 10mm angld with radius max.Opening 5,6mm, Closing force 200g
65.853	Yasargil Clip STANDARD perm.gef.ø5 9mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 7,5mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled 45°, Closing force 150g max.Opening 7,5mm
65.853 T	Yasargil Titanclip STAND.perm.gef.ø5 9mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 7,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 9mm angled 45°, Closing force 150g max.Opening 7,5mm
65.855	Yasargil Clip STANDARD perm.gef.ø5 9mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Clip STANDARD perm.fen.ø5 9mm angled 90°, Closing force 150g max.Opening 5,5mm
65.855 T	Yasargil Titanclip STAND.perm.gef.ø5 9mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 9mm angled 90°, Closing force 150g max.Opening 5,5mm
65.856	Yasargil Clip STANDARD perm.gef.ø5 13mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Clip STANDARD perm.fen.ø5 13mm angled 90°, Closing force 150g max.Opening 5,5mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.856 T	Yasargil Titanclip STAND.perm.gef.ø5 13mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 13mm angled 90°, Closing force 150g max.Opening 5,5mm
65.881	Yasargil Clip STANDARD perm.gef.ø5 5mm gerade, seitlich rechts öffnend Schliessdruck 150g, Öffnungsweite 7,0mm	Yasargil Clip STANDARD perm.fen.ø5 5mm straight, opening sideward right Closing force 150g, max.Opening 7,0
65.881 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm gerade, seitlich rechts öffnend Schliessdruck 150g, Öffnungsweite 7,0mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm straight, opening sideward right Closing force 150g, max.Opening 7,0
65.882	Yasargil Clip STANDARD perm.gef.ø5 7mm gerade, seitlich rechts öffnend Schliessdruck 150g, Öffnungsweite 7,8mm	Yasargil Clip STANDARD perm.fen.ø5 7mm straight, opening sideward right max.Opening 7,8mm, Closing force 150g
65.882 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm gerade, seitlich rechts öffnend Schliessdruck 150g, Öffnungsweite 7,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm straight, opening sideward right max.Opening 7,8mm, Closing force 150g
65.883	Yasargil Clip STANDARD perm.gef.ø5 10mm gerade, seitwärts rechts öffnend Schliessdr. 150g, Öffnungsweite 8,8mm	Yasargil Clip STANDARD perm.fen.ø5 10mm straight, opening sideward right Closing force 150g max.Opening 8,8mm
65.883 T	Yasargil Titanclip STAND.perm.gef.ø5 10mm gerade, seitlich rechts öffnend Schliessdruck 150g Öffnungsweite 8,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 10mm straight, opening sideward right Closing force 150g, max.Opening 8,8mm
65.886	Yasargil Clip STANDARD perm.gef.ø5 5mm abw.gew.45°, seitr.rechts öffnend Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 5mm angled dwd.45,opening sideward right max.Opening 5,8mm, Closing force 150g
65.886 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm abw.gew.45°, seitr.rechts öffnend Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm angled dwd.45,opening sideward right max.Opening 5,8mm, Closing force 150g
65.887	Yasargil Clip STANDARD perm.gef.ø5 7mm abw.gew.45°, seitr. rechts öffnend Schliessdruck 150g, Öffnungsweite 6,2mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled dwd.45,opening sideward right max.Opening 6,2mm, Closing force 150g
65.887 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm abw.gew.45°, seitr.rechts öffnend Schliessdruck 150g, Öffnungsweite 6,2mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled dwd.45,opening sideward right max.Opening 6,2mm, Closing force 150g

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.888	Yasargil Clip STANDARD perm.gef.ø5 5mm abw.gew.45°, seith.links öffnend Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 5mm angled dwd.45°,opening sideward left max.Opening 5,8mm, Closing force 150g
65.888 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm abw.gew.45°, seith.links öffnend Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm angled dwd.45°,opening sideward left max.Opening 5,8mm, Closing force 150g
65.889	Yasargil Clip STANDARD perm.gef.ø5 7mm abw.gew.45°, seith.links öffnend Schliessdruck 150g, Öffnungsweite 6,2mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled dwd.45°,opening sideward left max.Opening 6,2mm, Closing force 150g
65.889 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm abw.gew.45°, seith.links öffnend Schliessdruck 150g, Öffnungsweite 6,2mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled dwd.45°,opening sideward left max.Opening 6,2mm, Closing force 150g
65.891	Yasargil Clip STANDARD perm.gef.ø5 5mm abw.gew.90°, seith.rechts öffnend Schliessdruck 150g, Öffnungsweite 5,6mm	Yasargil Clip STANDARD perm.fen.ø5 5mm angled dwd.90°, open. sideward right max.Opening 5,6mm, Closing force 150g
65.891 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm abw.gew.90°, seith.rechts öffnend Schliessdruck 150g, Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm angled dwd.90°, open. sideward right max.Opening 5,6mm, Closing force 150g
65.892	Yasargil Clip STANDARD perm.gef.ø5 7mm abw.gew.90°, seith.rechts öffnend Schliessdruck 150g, Öffnungsweite 5,6mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled dwd.90°, open. sideward right max.Opening 5,6mm, Closing force 150g
65.892 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm abw.gew.90°, seith.rechts öffnend Schliessdruck 150g, Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled dwd.90°, open. sideward right max.Opening 5,6mm, Closing force 150g
65.893	Yasargil Clip STANDARD perm.gef.ø5 5mm abw.gew.90°, seith.links öffnend Schliessdruck 150g, Öffnungsweite 5,6mm	Yasargil Clip STANDARD perm.fen.ø5 5mm anled dwd.90°,opening sideward left max,Opening 5,6mm, Closing force 150g
65.893 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm abw.gew.90°, seith.links öffnend Schliessdruck 150g, Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm anled dwd.90°,opening sideward left max.Opening 5,6mm, Closing force 150g
65.894	Yasargil Clip STANDARD perm.gef.ø5 7mm abw.gew.90°, seith.links öffnend Schliessdruck 150g, Öffnungsweite 5,6mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled dwd.90°,opening sideward left max.Opening 5,6mm, Closing force 150g

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

65.894 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm abw.gew.90°, seitt.links öffnend Schliessdruck 150g Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled dwd.90°,opening sideward left max.Opening 5,6mm, Closing force 150g
65.895	Yasargil Clip Standard permanent leicht geb. 20mm, Schliessdruck 200g Öffnungsweite 11,0mm	Yasargil Clip Standard permanent light curved 20mm, Closing force 200g max. Opening 11,0mm
65.895 T	Yasargil Titanclip Standard permanent leicht geb. 20mm, Schliessdruck 200g Öffnungsweite 11,0mm	Yasargil Titanium Clip Standard perm. light curved 20mm, Closing force 200g max. Opening 11,2mm
65.896	Yasargil Clip Standard permanent gebogen 17mm, Schliessdruck 200g Öffnungsweite 9,9mm	Yasargil Clip Standard permanent curved 17mm, Closing force 200g max. Opening 9,9mm
65.896 T	Yasargil Titanclip Standard permanent gebogen 17mm, Schliessdruck 200g Öffnungsweite 9,9mm	Yasargil Titanium Clip Standard perm. curved 17mm, Closing force 200g max.Opening 10,3mm
65.897	Yasargil Clip Standard permanent 13mm doppelt gewinkelt, Schliessdr. 200g Öffnungsweite 7,5mm	Yasargil Clip Standard permanent 13mm double angled, Closing force 200g max. opening 7,5mm
65.897 T	Yasargil Titanclip Standard permanent 13mm doppelt gewinkelt, Schliessdr. 200g Öffnungsweite 7,5mm	Yasargil Titanium Clip Standard perm. 13mm double angled, Closing force 200g max.Opening 7,5mm
65.899	Yasargil Phynox Clip Standard BOOSTER Clip, Schliessdr. 230g	Yasargil Phynox Clip Standard BOOSTER Clip, Closing force 230g
65.899 T	Yasargil Titan Clip Standard BOOSTER Clip, Schliessdr. 230g	Yasargil Titanium Clip Standard BOOSTER Clip, Closing force 230g
65.902 T	Yasargil Titanclip STAND perm.gef.ø3,5mm 3mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.permanent fenestrated ø3,5mm, 3mm angled 45° closing force 150g, max. Opening 5,8mm
65.904 T	Yasargil Titanclip STANDARD permanent gefenstert ø3,5mm, 4mm, gewinkelt 90° Schliessdruck 150g, Öffnungsweite 4,9mm	Yasargil Titanium Clip STD. permanent fenestrated ø3,5mm, 4mm, angled 90° closing force 150g, max. Opening 4,9mm
65.942 T	Yasargil Titanclip STANDARD permanent gefenstert ø5mm, 3mm, gewinkelt 45° Schliessdruck 150g, Öffnungsweite 6mm	Yasargil Titanium Clip STD. permanent fenestrated ø5mm, 3mm, angled 45°, closing force 150g, max. opening 6mm
65.944 T	Yasargil Titanclip STANDARD permanent gefenstert ø5mm, 4mm, gewinkelt 90°, Schliessdruck 150g, Öffnungsweite 5,5mm	Yasargil Titanium Clip STD. permanent fenestrated ø5mm, 4mm, angled 90°, closing force 150g, max. opening 5,5mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

ArtikeInr.	DESCRIPCION ALEMAN	DESCRIPCION INGLES
ESTERILES		
S.35.112	D-Aneurysm Clip TITANIUM temporär gef. ø3,5mm, 7,5mm gewinkelt 45°, max. Öffnung 8,7mm, Schließdruck 110g/1,08N	D-Aneurysm Clip TITANIUM temporary fenestrated ø3,5mm; 7,5mm angled 45°, max Opening 8,7mm, Closing force 110g/1,08N
S.35.113	D-Aneurysm Clip TITANIUM temporär 7,5mm gewinkelt 45°, Öffnungsweite 9,1mm Schließdruck 110g/1,08N	D-Aneurysm Clip TITANIUM temporary 45° angled 7,5mm, max. Opening 9,1mm Closing force 110g/1,08N
S.35.144	D-Aneurysm Clip TITANIUM temporär gef. ø5mm, 5mm gewinkelt 90°, max. Öffnung 6,1mm, Schließdruck 110g/1,08N	D-Aneurysm Clip TITANIUM temporary fenestrated ø5mm, 5mm angled 90°, max. Opening 6,1mm, Closing force 110g/1,08N
S.35.160	D-Aneurysm Clip TITANIUM temporär gefenstert ø5mm, 12mm gerade, max. Öffnung 13,6 mm, Schließdruck 90g/0,88N	D-Aneurysm Clip TITANIUM temporary fenestrated ø5mm, 12mm straight, max. Opening 13,6mm, Closing force 90g/0,88N
S.35.180	D-Aneurysm MINI Clip TITANIUM temporär 3mm gerade eingesetzt, Öffnungsw. 4,8mm Schließdruck 70g/0,69N	D-Aneurysm MINI Clip TITANIUM temporary straight 3mm, narrow jaw; max. Opening 4,8mm; Closing force 70g/0,69N
S.35.190	D-Aneurysm MINI Clip TITANIUM temporär 5mm gerade eingesetzt, Öffnungsw. 6,0mm Schließdruck 70g/0,69N	D-Aneurysm MINI Clip TITANIUM temporary straight 5mm, narrow jaw; max. Opening 6,0mm; Closing force 70g/0,69N
S.35.192	D-Aneurysm MINI Clip TITANIUM temporär 4mm gebogen eingesetzt, Öffnungsw. 5,9mm Schließdruck 70g/0,69N	D-Aneurysm MINI Clip TITANIUM temporary curved 4mm, narrow jaw; max. Opening 5,9mm; Closing force 70g/0,69N
S.35.210	D-Aneurysm MINI Clip TITANIUM temporär 5mm gerade, Öffnungsweite 6,0mm Schließdruck 70g/0,69N	D-Aneurysm MINI Clip TITANIUM temporary straight 5mm, max. Opening 6,0mm Closing force 70g/0,69N
S.35.212	D-Aneurysm MINI Clip TITANIUM temporär 5mm leicht gebogen, Öffnungsweite 6,3mm Schließdruck 70g/0,69N	D-Aneurysm MINI Clip TITANIUM temporary slightly curved 5mm; max. Opening 6,3 mm Closing force 70g/0,69N
S.35.220	D-Aneurysm MINI Clip TITANIUM temporär 7mm gerade, Öffnungsweite 7,1mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary straight 7mm, max. Opening 7,1mm Closing force 70g/0,69N
S.35.222	D-Aneurysm MINI Clip TITANIUM temporär 7mm gebogen, Öffnungsweite 7,3mm Schließdruck 70g/0,69N	D-Aneurysm MINI Clip TITANIUM temporary curved 7mm; max. Opening 7,3 mm Closing force 70g/0,69N
S.35.224	D-Aneurysm MINI Clip TITANIUM temporär 5mm stark gebogen, Öffnungsweite 5,7mm Schließdruck 70g/0,69N	D-Aneurysm MINI Clip TITANIUM temporary strong curved 5mm; max. Opening 5,7 mm Closing force 70g/0,69N
S.35.226	D-Aneurysm MINI Clip TITANIUM temporär 5mm gebogen, Öffnungsweite 6,2mm Schließdruck 70g/0,69N	D-Aneurysm MINI Clip TITANIUM temporary curved 5mm; max. Opening 6,2 mm Closing force 70g/0,69N
S.35.240	D-Aneurysm Clip TITANIUM temporär 7mm gerade, Öffnungsweite 8mm Schließdruck 90g/0,88N	D-Aneurysm Clip TITANIUM temporary straight 7mm, max. Opening 8mm Closing force 90g/0,88N
S.35.248	D-Aneurysm Clip TITANIUM temporär 7mm bajonett, Öffnungsweite 10,9mm Schließdruck 90g/0,88N	D-Aneurysm Clip TITANIUM temporary bayonet 7mm, max. Opening 10,9mm Closing force 90g/0,88N
S.35.250	D-Aneurysm Clip TITANIUM temporär 9mm gerade, Öffnungsweite 8,9mm Schließdruck 90g/0,88N	D-Aneurysm Clip TITANIUM temporary straight 9mm, max. Opening 8,9mm Closing force 90g/0,88N
S.35.252	D-Aneurysm Clip TITANIUM temporär 9mm leicht geb., Öffnungsweite 8,9mm Schließdruck 90g/0,88N	D-Aneurysm Clip TITANIUM temporary slightly curved 9mm, max. Opening 8,9mm Closing force 90g/0,88N
S.35.254	D-Aneurysm Clip TITANIUM temporär 9mm gebogen, Öffnungsweite 8,4mm Schließdruck 110g/1,08N	D-Aneurysm Clip TITANIUM temporary curved 9mm, max. Opening 8,4mm Closing force 110g/1,08N
S.35.260	D-Aneurysm Clip TITANIUM temporär 12mm gerade, Öffnungsweite 10,2mm Schließdruck 90g/0,88N	D-Aneurysm Clip TITANIUM temporary straight 12mm, max. Opening 10,2mm Closing force 90g/0,88N
S.35.262	D-Aneurysm Clip TITANIUM temporär 11mm leicht geb., Öffnungsweite 10,2 mm Schließdruck 90g/0,88N	D-Aneurysm Clip TITANIUM temporary slightly curved 11mm, max. Opening 10,2 Closing force 90g/0,88N
S.35.280	D-Aneurysm Clip TITANIUM temporär 15 mm gerade, Öffnungsweite 12,2mm Schließdruck 90g/0,88N	D-Aneurysm Clip TITANIUM temporary straight 15 mm, max. Opening 12,2mm Closing force 90g/0,88N
S.35.284	D-Aneurysm Clip TITANIUM temporär 15mm gebogen, Öffnungsweite 11,4mm Schließdruck 110g/1,08N	D-Aneurysm Clip TITANIUM temporary curved 15mm, max. Opening 11,4mm Closing force 110g/1,08N
S.35.307.10	D-Aneurysm MINI Clip TITANIUM temporär 9mm seilt. rechts gewinkelt u. gebogen Öffnungsw. 8,3mm, Schließdruck 70g/0,69N	D-Aneurysm MINI Clip TITANIUM temporary sdw. right angled and curved 9mm; max. opening 8,3mm; Closing force 70g/0,69N
S.35.308	D-Aneurysm MINI Clip TITANIUM temporär 5mm bajonett, links gew., Öffnungsw. 6,5mm Schließdruck 60g/0,58N/Bypass Clip	D-Aneurysm MINI Clip TITANIUM temporary bayonet 5mm, left angled, max.open.6,5mm Closing force 60g/0,58N/Bypass Clip
S.35.309	D-Aneurysm MINI Clip TITANIUM temporär 5mm bajonett, rechts gew., Öffnung. 6,5mm Schließdruck 60g/0,58N/Bypass Clip	D-Aneurysm MINI Clip TITANIUM temporary bayonet 5mm, right angled,max.open 6,5mm Closing force

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

		60g/0,58N/Bypass Clip
S.35.320	D-Aneurysm Clip TITANIUM temporär 7,5mm gewinkelt 90°, Öffnungsweite 6,1mm Schließdruck 130g/1,28N	D-Aneurysm Clip TITANIUM temporary 90° angled 7,5mm, max. Opening 6,1mm Closing force 130g/1,28N
S.35.596	D-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 2 mm gerade, max. Öffnung 4,9mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 2 mm, max. Opening 4,9mm, Closing force 150g/1,47N
S.35.597	D-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 3 mm gerade, max. Öffnung 7,7mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 3 mm, max. Opening 7,7mm, Closing force 150g/1,47N
S.35.598	D-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 4 mm gerade, max. Öffnung 8,4mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 4 mm, max. Opening 8,4mm, Closing force 150g/1,47N
S.35.599	D-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 5 mm gerade, max. Öffnung 8,4mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 5 mm, max. Opening 8,4mm, Closing force 150g/1,47N
S.35.600	D-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 6 mm gerade, max. Öffnung 9,4mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 6 mm, max. Opening 9,4mm, Closing force 150g/1,47N
S.35.602	D-Aneurysm Clip TITANIUM permanent gef. ø3,5mm, 5mm gewinkelt 45°, max. Öffnung 6,3mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm, 5mm angled 45°, max. Opening 6,3mm, Closing force 150g/1,47N
S.35.603	D-Aneurysm Clip TITANIUM permanent 5mm gewinkelt 45°, Öffnungsweite 7,9mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent 45° angled 5mm, max. Opening 7,9mm Closing force 180g/1,77N
S.35.604	D-Aneurysm Clip TITANIUM permanent gef.ø3,5mm, 5mm gewinkelt 90°, max. Öffnung 4,9mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm; 5mm angled 90°,max Opening 4,9mm, Closing force 150g/1,47N
S.35.610	D-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 9 mm gerade, max. Öffnung 10,7mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 9 mm, max. Opening 10,7mm, Closing force 150g/1,47N
S.35.612	D-Aneurysm Clip TITANIUM permanent gef.ø3,5mm, 7,5mm gewinkelt 45°, max. Öffnung 7,3mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm;7,5mm angled 45°, max Opening 7,3mm, Closing force 150g/1,47N
S.35.613	D-Aneurysm Clip TITANIUM permanent 7,5mm gewinkelt 45°, Öffnungsweite 9,1mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent 45° angled 7,5mm, max. Opening 9,1mm Closing force 180g/1,77N
S.35.614	D-Aneurysm Clip TITANIUM permanent gef.ø3,5mm, 7,5mm gewinkelt 90°, max. Öffnung 4,9mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm; 7,5mm angled 90°,max Opening 4,9mm, Closing force 150g/1,47N
S.35.620	D-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 12 mm gerade, max. Öffnung 12,0mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 12 mm, max Opening 12,0mm, Closing force 150g/1,47N
S.35.622	D-Aneurysm Clip TITANIUM permanent gef.ø3,5mm, 10mm gewinkelt 45°, max. Öffnung 8,3mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm; 10mm angled 45°, max Opening 8,3mm, Closing force 150g/1,47N
S.35.623	D-Aneurysm Clip TITANIUM permanent 10mm gewinkelt 45°, Öffnungsweite 9,8mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent 45° angled 10mm, max. Opening 9,8mm Closing force 180g/1,77N
S.35.624	D-Aneurysm Clip TITANIUM permanent gef.ø3,5mm, 10mm gewinkelt 90°, max. Öffnung 4,9 mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm;10mm angled 90°,max Opening 4,9 mm, Closing force 150g/1,47N
S.35.636	D-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 2mm gerade, max. Öffnung 6,1mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 2mm straight, max. Opening 6,1mm, Closing force 150g/1,47
S.35.637	D-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 3mm gerade, max. Öffnung 8 mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 3mm straight, max. Opening 8 mm, Closing force 150g/1,47N
S.35.638	D-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 4mm gerade, max. Öffnung 9,5 mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 4mm straight, max. Opening 9,5mm, Closing force 150g/1,47
S.35.639	D-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 5mm gerade, max. Öffnung 9,5 mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 5mm straight, max. Opening 9,5mm, Closing force 150g/1,47N
S.35.640	D-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 6mm gerade, max. Öffnung 10,2 mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 6mm straight, max. Opening 10,2mm, Closing force 150g/1,47



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.35.642	D-Aneurysm Clip TITANIUM permanent gef. ø5mm, 5mm gewinkelt 45°, max. Öffnung 8,3mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 5mm angled 45°, max. Opening 8,3mm, Closing force 150g/1,47N
S.35.644	D-Aneurysm Clip TITANIUM permanent gef. ø5mm, 5mm gewinkelt 90°, max. Öffnung 6,1mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 5mm angled 90°, max. Opening 6,1mm, Closing force 150g/1,47N
S.35.650	D-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 9mm gerade, max. Öffnung 11,6 mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 9mm straight, max. Opening 11,6mm, Closing force 150g/1,47
S.35.652	D-Aneurysm Clip TITANIUM permanent gef. ø5mm, 7,5mm gewinkelt 45°, max. Öffnung 8,5mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 7,5mm angled 45°, max. Opening 8,5mm, Closing force 150g/1,47N
S.35.654	D-Aneurysm Clip TITANIUM permanent gef. ø5mm, 7,5mm gewinkelt 90°, max. Öffnung 6,1mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 7,5mm angled 90°, max. Opening 6,1mm, Closing force 150g/1,47N
S.35.660	D-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 12mm gerade, max. Öffnung 12,7 mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 12mm straight, max. Opening 12,7mm, Closing force 150g/1,47
S.35.662	D-Aneurysm Clip TITANIUM permanent gef. ø5mm, 10mm gewinkelt 45°, max. Öffnung 9,0mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 10mm angled 45°, max. Opening 9,0mm, Closing force 150g/1,47N
S.35.664	D-Aneurysm Clip TITANIUM permanent gef. ø5mm, 10mm gewinkelt 90°, max. Öffnung 6,1mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 10mm angled 90°, max Opening 6,1mm, Closing force 150g/1,47N
S.35.666	D-Aneurysm Clip TITANIUM permanent gef. ø5mm, 13mm gewinkelt 90°, max. Öffnung 6,1mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 13mm angled 90°, max. Opening 6,1mm, Closing force 150g/1,47N
S.35.680	D-Aneurysm MINI Clip TITANIUM perm. 3mm gerade eingesetzt, Öffnungsw. 4,8mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM perm. straight 3mm, narrow jaw; max. Opening 4,8mm; Closing force 110g/1,08N
S.35.682	D-Aneurysm MINI Clip TITANIUM permanent 3mm gebogen eingesetzt, Öffnungsw. 4,9mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM permanent curved 3mm, narrow jaw; max. Opening 4,9mm, Closing force 110g/1,08N
S.35.690	D-Aneurysm MINI Clip TITANIUM permanent 5mm gerade eingesetzt, Öffnungsw. 6,0mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM permanent straight 5mm, narrow jaw; max. Opening 6,0mm; Closing force 110g/1,08N
S.35.692	D-Aneurysm MINI Clip TITANIUM perm. 4mm gebogen eingesetzt, Öffnungsw. 5,9mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM perm. curved 4mm, narrow jaw; max. Opening 5,9mm; Closing force 110g/1,08N
S.35.694	D-Aneurysm MINI Clip TITANIUM permanent 4mm stark geb. eingesetzt, Öffnungsweite 5,5mm; Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM permanent strong curved 4mm; narrow jaw; max. Opening 5,5 mm; Closing force 110g/1,08N
S.35.700	D-Aneurysm MINI Clip TITANIUM permanent 3mm gerade, Öffnungsweite 4,8mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM permanent straight 3mm, max. Opening 4,8mm Closing force 110g/1,08N
S.35.703	D-Aneurysm Clip TITANIUM permanent 5mm gewinkelt, Öffnungsweite 8,4mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent angled 5mm, max. Opening 8,4mm Closing force 180g/1,77N
S.35.710	D-Aneurysm MINI Clip TITANIUM perm. 5mm gerade, Öffnungsweite 6,0mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM perm. straight 5mm, max. Opening 6,0mm Closing force 110g/1,08N
S.35.711	D-Aneurysm MINI Clip TITANIUM permanent 4mm leicht gebogen, Öffnungsweite 5,9mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM permanent slightly curved 4mm; max. Opening 5,9 mm Closing force 110g/1,08N
S.35.712	D-Aneurysm MINI Clip TITANIUM perm. 5mm leicht gebogen, Öffnungsweite 6,3mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM perm. light curved 5mm; max. Opening 6,3 mm Closing force 110g/1,08N
S.35.713	D-Aneurysm Clip TITANIUM permanent 7,5mm gewinkelt, Öffnungsweite 9,5mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent angled 7,5mm, max. Opening 9,5mm Closing force 180g/1,77N
S.35.714	D-Aneurysm MINI Clip TITANIUM permanent 4mm stark gebogen, Öffnungsweite 5,5mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM permanent strong curved 4mm; max. Opening 5,5 mm Closing force 110g/1,08N
S.35.716	D-Aneurysm MINI Clip TITANIUM permanent 5mm seitl.gewinkelt, Öffnungsweite 7,0mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM permanent sidew. angled 5mm; max. Opening 7,0mm Closing force 110g/1,08N
S.35.717	D-Aneurysm MINI Clip TITANIUM permanent 6mm seitl. gebogen, Öffnungsweite 7,1mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM permanent sidew. curved 6mm; max. Opening 7,1mm Closing force 110g/1,08N
S.35.720	D-Aneurysm MINI Clip TITANIUM perm. 7mm gerade, Öffnungsweite 7,1mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM perm. straight 7mm, max. Opening 7,1mm Closing force 110g/1,08N



La salud
es de todos

Minsalud

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.35.722	D-Aneurysm MINI Clip TITANIUM perm. 7mm gebogen, Öffnungsweite 7,3mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM perm. curved 7mm; max. Opening 7,3mm Closing force 110g/1,08N
S.35.724	D-Aneurysm MINI Clip TITANIUM permanent 5mm stark gebogen, Öffnungsweite 5,7mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM permanent strong curved 5mm; max. Opening 5,7 mm Closing force 110g/1,08N
S.35.725	D-Aneurysm MINI Clip TITANIUM permanent 4mm gebogen, Öffnungsweite 5,9mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM permanent curved 4mm; max. Opening 5,9mm Closing force 110g/1,08N
S.35.726	D-Aneurysm MINI Clip TITANIUM perm. 5mm gebogen, Öffnungsweite 6,2mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM perm. curved 5mm; max. Opening 6,2 mm Closing force 110g/1,08N
S.35.727	D-Aneurysm MINI Clip TITANIUM permanent, 4mm bajonett, Öffnungsweite 8,1mm, Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM permanent, bayonet 4mm; Opening 8,1mm, Closing force 110g/1,08N
S.35.728	D-Aneurysm MINI Clip TITANIUM perm. 7mm bajonett, Öffnungsweite 9,8mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM perm. bajonet 7mm; max. Opening 9,8mm Closing force 110g/1,08N
S.35.740	D-Aneurysm Clip TITANIUM permanent 7mm gerade, Öffnungsweite 8mm Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent straight 7mm, max. Opening 8mm Closing force 150g/1,47N
S.35.742	D-Aneurysm Clip TITANIUM permanent 7mm leicht geb., Öffnungsweite 8,0mm Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent slightly curved 7mm, max. Opening 8,0mm Closing force 150g/1,47N
S.35.744	D-Aneurysm Clip TITANIUM permanent 7mm stark geb., Öffnungsweite 7,6mm Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM permanent strong curved 7mm, max. Opening 7,6mm Closing force 150g/1,47N
S.35.746	D-Aneurysm Clip TITANIUM permanent 8,0mm seilt. gewinkelt, Öffnungsweite 8,5mm, Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent seiltw. angled 8,0mm, max. Opening 8,5mm Closing force 180g/1,77N
S.35.747	D-Aneurysm Clip TITANIUM permanent 9mm seilt. gebogen, Öffnungsweite 8,4mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent curved sideward 9mm, max. Opening 8,4mm Closing force 180g/1,77N
S.35.748	D-Aneurysm Clip TITANIUM permanent 7mm bajonett, Öffnungsweite 9,5mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent bayonet 7mm, max. Opening 9,5mm Closing force 180g/1,77N
S.35.750	D-Aneurysm Clip TITANIUM permanent 9mm gerade, Öffnungsweite 8,9mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent straight 9mm, max. Opening 8,9mm Closing force 180g/1,77N
S.35.752	D-Aneurysm Clip TITANIUM permanent 9mm leicht gebogen, Öffnungsweite 8,9mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent slightly curved 9mm, max. Opening 8,9mm Closing force 180g/1,77N
S.35.754	D-Aneurysm Clip TITANIUM permanent 9mm stark geb., Öffnungsweite 8,4mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent strong curved 9mm, max. Opening 8,4mm Closing force 180g/1,77N
S.35.758	D-Aneurysm Clip TITANIUM permanent 10mm bajonett, Öffnungsweite 11,9mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent bajonet 10mm, max. Opening 11,9mm Closing force 180g/1,77N
S.35.759	D-Aneurysm Clip TITANIUM permanent 12mm bajonett, Öffnungsweite 13,6mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent bajonet 12mm, max. Opening 13,6mm Closing force 180g/1,77N
S.35.760	D-Aneurysm Clip TITANIUM permanent 12mm gerade, Öffnungsweite 10,2mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent straight 12mm, max. Opening 10,2mm Closing force 180g/1,77N
S.35.761	D-Aneurysm Clip TITANIUM permanent 12 mm seitlich gewinkelt, Öffnungsweite 10,5mm, Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent seitwards angled 12mm, max. Opening 10,5, Closing force 180g/1,77N
S.35.762	D-Aneurysm Clip TITANIUM permanent 11mm leicht geb., Öffnungsweite 10,2mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent light curved 11mm, max. Opening 10,2mm Closing force 180g/1,77N
S.35.764	D-Aneurysm Clip TITANIUM permanent 11mm stark geb., Öffnungsweite 10,5mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent strong curved 11mm, max. Opening 10,5mm Closing force 180g/1,77N
S.35.780	D-Aneurysm Clip TITANIUM permanent 15mm gerade, Öffnungsweite 12,2mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent straight 15mm, max. Opening 12,2mm Closing force 180g/1,77N
S.35.782	D-Aneurysm Clip TITANIUM permanent 15mm leicht geb., Öffnungsweite 12,2mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent light curved 15mm, max. Opening 12,2mm Closing force 180g/1,77N
S.35.784	D-Aneurysm Clip TITANIUM permanent 15mm stark gebogen, Öffnungsweite 11,4 mm, Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent strong curved 15mm, max. Opening 11,4mm Closing force 180g/1,77N
S.35.790	D-Aneurysm Clip TITANIUM permanent 18mm gerade, Öffnungsweite 13,3mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent straight 18mm, max. Opening 13,3mm Closing force 180g/1,77N
S.35.792	D-Aneurysm Clip TITANIUM permanent 18mm leicht geb., Öffnungsweite 13,3mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent light curved 18mm, max. Opening 13,3mm Closing force 180g/1,77N
S.35.800	D-Aneurysm MINI Clip TITANIUM permanent 3 mm stark gebogen, Öffnungsweite 4,8mm Schließdruck 100g/1,08N	D-Aneurysm Clip TITANIUM permanent 3mm strong curved, max opening 4,8mm, Closing force 100g/1,08N
S.35.801	D-Aneurysm MINI Clip TITANIUM permanent 4 mm stark gebogen, Öffnungsweite 4,8mm Schließdruck 110g/1,08N	D-Aneurysm Clip TITANIUM permanent 4 mm strong curved, max opening 4,8mm, Closing force 110g/1,08N

Página 44 de 69

Instituto Nacional de Vigilancia de Medicamentos y Alimentos - Invima

Oficina Principal: Cra 10 N° 64 - 28 - Bogotá

Administrativo: Cra 10 N° 64 - 60

(t) 2948700

www.invima.gov.co





RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.35.806	D-Aneurysm MINI Clip TITANIUM perm. 7mm gewinkelt, Öffnungsweite 7,2mm Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM perm. angled 7mm; max. Opening 7,2mm Closing force 110g/1,08N
S.35.807	D-Aneurysm MINI Clip TITANIUM permanent 5mm seitlich rechts gewinkelt u. gebogen Öffnungsw. 7,3mm; Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM permanent sdw. right angled and curved 5mm; max. opening 7,3mm; Closing force 110g/1,08N
S.35.808	D-Aneurysm MINI Clip TITANIUM permanent 5mm seitlich links gewinkelt und gebogen Öffnungsw. 7,3mm; Schließdruck 110g/1,08N	D-Aneurysm MINI Clip TITANIUM permanent 5mm left angled and curved; max. Opening 7,3mm; Closing force 110g/1,08N
S.35.819	D-Aneurysm Clip TITANIUM permanent 5mm gewinkelt 90°, Öffnungsweite 6,1mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent 90° angled 5mm, max. Opening 6,1mm Closing force 180g/1,77N
S.35.820	D-Aneurysm Clip TITANIUM permanent 7,5mm gewinkelt 90°, Öffnungsweite 6,1mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent 90° angled 7,5mm, max. Opening 6,1mm Closing force 180g/1,77N
S.35.822	D-Aneurysm Clip TITANIUM permanent 10mm gewinkelt 90°, Öffnungsweite 6,1mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent 90° angled 10mm, max. Opening 6,1mm Closing force 180g/1,77N
S.35.823	D-Aneurysm Clip TITANIUM permanent 7mm J-Form, Öffnungsweite 8,3mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent J-curved 7mm, max. Opening 8,3mm Closing force 180g/1,77N
S.35.824	D-Aneurysm Clip TITANIUM permanent 9mm J-Form, Öffnungsweite 7,3mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent J-curved 9mm, max. Opening 7,3mm Closing force 180g/1,77N
S.35.825	D-Aneurysm Clip TITANIUM permanent 11mm J-Form, Öffnungsweite 8,5mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent J-curved 11mm, max. Opening 8,5mm Closing force 180g/1,77N
S.35.850	D-Aneurysm Clip TITANIUM permanent 7,5mm gewinkelt 90° mit Radius, Öffnungsweite 6,8 mm, Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent angled 90° with radius 7,5mm, max. Opening 6,8mm, Closing force 180g/1,77N
S.35.851	D-Aneurysm Clip TITANIUM permanent 10mm gewinkelt 90° mit Radius, Öffnungsweite 7,3 mm, Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent angled 90° with radius 10mm, max. Opening 7,3mm, Closing force 180g/1,77N
S.35.890	D-Aneurysm Clip TITANIUM permanent 3 mm stark gebogen, Öffnungsweite 3,8mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent 3 mm strong curved, max opening 3,8mm Closing force 180g/1,77N
S.35.891	D-Aneurysm Clip TITANIUM permanent 4 mm stark gebogen, Öffnungsweite 3,8mm Schließdruck 180g/1,77N	D-Aneurysm Clip TITANIUM permanent 4mm strong curved, max opening 3,8mm, Closing force 180g/1,77N
S.35.899	D-Aneurysm Clip TITANIUM permanent BOOSTER CLIP 3mm, Öffnungsweite 3,8mm Schließdruck 250g/2,45N	D-Aneurysm Clip TITANIUM permanent BOOSTER CLIP 3mm, max opening 3,8mm, Closing force 250g/2,45N
S.35.902	D-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 3 mm, gewinkelt 50° max Öffnung 6,1mm, Schließd. 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, 3 mm, angled 50°, max Opening 6,1mm, C. Force 150g/1,47N
S.35.904	D-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 3 mm, gewinkelt 90° max Öffnung 4,9mm, Schließd. 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, 3 mm, angled 90°, max Opening 4,9mm, C. Force 150g/1,47N
S.35.942	D-Aneurysm Clip TITANIUM permanent gefenstert Ø5mm, 3 mm, gewinkelt 50° max. Öffnung 7,8mm, Schließd. 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated Ø5mm, 3 mm, angled 50°, max Opening 7,8mm, C. Force 150g/1,47N
S.35.944	D-Aneurysm Clip TITANIUM permanent gefenstert Ø5mm, 3 mm, gewinkelt 90° max. Öffnung 6,1mm, Schließd. 150g/1,47N	D-Aneurysm Clip TITANIUM permanent fenestrated Ø5mm, 3 mm, angled 90°, max Opening 6,1mm, C. Force 150g/1,47N
S.35.981	D-Aneurysm Clip TITANIUM perm. asymmetr. gefenstert gerade, 5 mm, seitlich 7 mm öffnend; Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM perm. asymmetr. fenestrated, 5 mm, straight, opening 7mm sideways, closing force 150g/1,47
S.35.982	D-Aneurysm Clip TITANIUM perm. asymmetr. gefenstert gerade, 7,5 mm seitlich öffnend 7,8mm Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM perm. asymmetr. fenestrated, 7,5 mm straight, opening sideways 7,8mm, Closing force 150g/1,47N
S.35.986	D-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.70° 5mm seitlich rechts öffnend 5,8mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.70°, 5 mm, opening sid. right, 5,8mm, Closing force 150g/1,47N
S.35.987	D-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.70° 7,5mm seitlich rechts öffnend, 6,2 mm Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.70°, 7,5 mm, opening sid. right 6,2mm, Closing force 150g/1,47
S.35.988	D-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.70° 5mm seitlich links öffnend, 5,8 mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.70°, 5 mm, opening sid left 5,8 mm, Closing force 150g/1,47N
S.35.989	D-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.70° 7,5mm seitlich links öffnend, 6,2 mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.70°, 7,5 mm, opening sid. left 6,2mm, Closing force 150g/1,47

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.35.991	D-Aneurysm Clip TITANIUM perm. asymmetr. gef.,90° abw. gew., 5mm, Öffn.w.5,5mm, seitl.re.öffnend,Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.90°, 5mm, opening sid right 5,5mm, Closing force 150g/1,47N
S.35.992	D-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.90° 7,5mm seitlich rechts öffnend 5,5mm ,Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.90°,7,5mm, opening sid.right 5,5mm, Closing force 150g/1,47
S.35.993	D-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.90° 5mm seitlich links öffnend, 5,5mm , Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.90°,5mm, opening sid. left 5,5mm, Closing force 150g/1,47N
S.35.994	D-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.90°, 7,5mm seitlich links öffnend, 5,5mm, Schließdruck 150g/1,47N	D-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.90°,7,5mm, opening sid. left 5,5 mm,Closing force 150g/1,47
S.45.112	L-Aneurysm Clip TITANIUM temporär gef.ø3,5mm, 7,5mm gewinkelt 45°, Öffnung 7,3mm, Schließdruck 110g/1,08N	L-Aneurysm Clip TITANIUM temporary fenestrated ø3,5mm;7,5mm angled 45°, Opening 7,3mm, Closing force 110g/1,08N
S.45.113	L-Aneurysm Clip TITANIUM temporär 7,5mm gewinkelt 45°, Öffnungsweite 9,1mm Schließdruck 110g/1,08N	L-Aneurysm Clip TITANIUM temporary 45° angled 7,5mm, Opening 9,1mm Closing force 110g/1,08N
S.45.144	L-Aneurysm Clip TITANIUM temporär gef. ø5mm, 5mm gewinkelt 90°, Öffnung 6,1mm, Schließdruck 110g/1,08N	L-Aneurysm Clip TITANIUM temporary fenestrated ø5mm, 5mm angled 90°, Opening 6,1mm, Closing force 110g/1,08N
S.45.160	L-Aneurysm Clip TITANIUM temporär gefenstert ø5mm, 12mm gerade, Öffnung 12,7 mm, Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary fenestrated ø5mm, 12mm straight, Opening 12,7mm, Closing force 90g/0,88N
S.45.180	L-Aneurysm MINI Clip TITANIUM temporär 3mm gerade eingesetzt, Öffnungsw. 4,8mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary straight 3mm, narrow jaw; Opening 4,8mm; Closing force 70g/0,69N
S.45.190	L-Aneurysm MINI Clip TITANIUM temporär 5mm gerade eingesetzt, Öffnungsw. 6,0mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary straight 5mm, narrow jaw; Opening 6,0mm; Closing force 70g/0,69N
S.45.192	L-Aneurysm MINI Clip TITANIUM temporär 4mm gebogen eingesetzt, Öffnungsw. 5,9mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary curved 4mm, narrow jaw; Opening 5,9mm; Closing force 70g/0,69N
S.45.200	L-Aneurysm MINI Clip TITANIUM temporär 3mm gerade, Öffnungsweite 4,8mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary straight 3mm; Opening 4,8 mm Closing force 70g/0,69N
S.45.210	L-Aneurysm MINI Clip TITANIUM temporär 5mm gerade, Öffnungsweite 6,0mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary straight 5mm, Opening 6,0mm Closing force 70g/0,69N
S.45.212	L-Aneurysm MINI Clip TITANIUM temporär 5mm leicht gebogen, Öffnungsweite 6,3mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary slightly curved 5mm; Opening 6,3 mm Closing force 70g/0,69N
S.45.220	L-Aneurysm MINI Clip TITANIUM temporär 7mm gerade, Öffnungsweite 7,1mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary straight 7mm, Opening 7,1mm Closing force 70g/0,69N
S.45.222	L-Aneurysm MINI Clip TITANIUM temporär 7mm gebogen, Öffnungsweite 7,3mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary curved 7mm; Opening 7,3 mm Closing force 70g/0,69N
S.45.224	L-Aneurysm MINI Clip TITANIUM temporär 5mm stark gebogen, Öffnungsweite 5,7mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary strong curved 5mm; Opening 5,7 mm Closing force 70g/0,69N
S.45.226	L-Aneurysm MINI Clip TITANIUM temporär 5mm gebogen, Öffnungsweite 6,2mm Schließdruck 70g/0,69N	L-Aneurysm MINI Clip TITANIUM temporary curved 5mm; Opening 6,2 mm Closing force 70g/0,69N
S.45.240	L-Aneurysm Clip TITANIUM temporär 7mm gerade, Öffnungsweite 8mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary straight 7mm, Opening 8mm Closing force 90g/0,88N
S.45.242	L-Aneurysm Clip TITANIUM temporär 7mm leicht gebogen, Öffnungsweite 8,0mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary slightly curved 7mm, Opening 8,0mm Closing force 90g/0,88N
S.45.247	L-Aneurysm Clip TITANIUM temporär 9mm seitlich gebogen,Öffnungsweite 8,4mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary curved sideward 9mm, Opening 8,4mm Closing force 90g/0,88N
S.45.248	L-Aneurysm Clip TITANIUM temporär 7mm bajonett, Öffnungsweite 9,5mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary bayonet 7mm, Opening 9,5mm Closing force 90g/0,88N
S.45.250	L-Aneurysm Clip TITANIUM temporär 9mm gerade, Öffnungsweite 8,9mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary straight 9mm, Opening 8,9mm Closing force 90g/0,88N
S.45.252	L-Aneurysm Clip TITANIUM temporär 9mm leicht gebogen, Öffnungsweite 8,9mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary slightly curved 9mm, Opening 8,9mm Closing force 90g/0,88N
S.45.254	L-Aneurysm Clip TITANIUM temporär 9mm gebogen, Öffnungsweite 8,4mm Schließdruck 110g/1,08N	L-Aneurysm Clip TITANIUM temporary cuved 9mm, Opening 8,4mm Closing force 110g/1,08N
S.45.260	L-Aneurysm Clip TITANIUM temporär 12mm gerade, Öffnungsweite 10,2mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary straight 12mm, Opening 10,2mm Closing force 90g/0,88N

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.45.262	L-Aneurysm Clip TITANIUM temporär 11mm leicht gebogen, Öffnungsweite 10,2mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary slightly curved 11mm, Opening 10,2mm Closing force 90g/0,88N
S.45.280	L-Aneurysm Clip TITANIUM temporär 15,0mm gerade, Öffnungsweite 12,2mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary straight 15,0mm, Opening 12,2mm Closing force 90g/0,88N
S.45.282	L-Aneurysm Clip TITANIUM temporär 15mm leicht gebogen, Öffnungsweite 12,2mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary slightly curved 15mm, Opening 12,2mm Closing force 90g/0,88N
S.45.284	L-Aneurysm Clip TITANIUM temporär 15mm gebogen, Öffnungsweite 11,4mm Schließdruck 110g/1,08N	L-Aneurysm Clip TITANIUM temporary curved 15mm, Opening 11,4mm Closing force 110g/1,08N
S.45.290	L-Aneurysm Clip TITANIUM temporär 18mm gerade, Öffnungsweite 13,3mm Schließdruck 90g/0,88N	L-Aneurysm Clip TITANIUM temporary straight 18mm, Opening 13,3mm Closing force 90g/0,88N
S.45.308	L-Aneurysm MINI Clip TITANIUM temporär 5mm bajonett, links gewinkelt, Öffnungsw 6,5mm, Schließdruck 60g/0,58N/Bypass Clip	L-Aneurysm MINI Clip TITANIUM temporary bayonet 5mm, left angled, Opening 6,5mm Closing force 60g/0,58N/Bypass Clip
S.45.309	L-Aneurysm MINI Clip TITANIUM temporär 5mm bajonett, rechts gewinkelt, Öffnung. 6,5mm, Schließdruck 60g/0,58N/Bypass Clip	L-Aneurysm MINI Clip TITANIUM temporary bayonet 5mm, right angled, Opening 6,5mm Closing force 60g/0,58N/Bypass Clip
S.45.320	L-Aneurysm Clip TITANIUM temporär 7,5mm gewinkelt 90°, Öffnungsweite 6,1mm Schließdruck 130g/1,28N	L-Aneurysm Clip TITANIUM temporary 90° angled 7,5mm, max. Opening 6,1mm Closing force 130g/1,28N
S.45.334	L-Aneurysm Clip TITANIUM temporär 5mm bajonett, links gewinkelt Schließdruck 60g/0,58N/Bypass Clip	L-Aneurysm Clip TITANIUM temporary bajonet 5mm, left angled Closing force 60g/0,58N/Bypass Clip
S.45.335	L-Aneurysm Clip TITANIUM temporär 5mm bajonett, rechts gewinkelt Schließdruck 60g/0,58N/Bypass Clip	L-Aneurysm Clip TITANIUM temporary bajonet 5mm, right angled Closing force 60g/0,58N/Bypass Clip
S.45.596	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 2 mm gerade, Öffnung 4,9mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 2 mm, Opening 4,9mm, Closing force 150g/1,47N
S.45.597	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 3 mm gerade, Öffnung 7,7mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 3 mm, Opening 7,7mm, Closing force 150g/1,47N
S.45.598	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 4 mm gerade, Öffnung 8,4mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 4 mm, Opening 8,4mm, Closing force 150g/1,47N
S.45.599	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 5 mm gerade, Öffnung 8,4mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 5 mm, Opening 8,4mm, Closing force 150g/1,47N
S.45.600	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 6 mm gerade, Öffnung 9,4mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 6 mm, Opening 9,4mm, Closing force 150g/1,47N
S.45.602	L-Aneurysm Clip TITANIUM permanent gef. ø3,5mm, 5mm gewinkelt 45°, Öffnung 6,3mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm, 5mm angled 45°, Opening 6,3mm, Closing force 150g/1,47N
S.45.603	L-Aneurysm Clip TITANIUM permanent 5mm gewinkelt 45°, Öffnungsweite 7,9mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 45° angled 5mm, Opening 7,9mm Closing force 180g/1,77N
S.45.604	L-Aneurysm Clip TITANIUM permanent gef. ø3,5mm, 5mm gewinkelt 90°, Öffnung 4,9mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm; 5mm angled 90°, Opening 4,9mm, Closing force 150g/1,47N
S.45.610	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 9 mm gerade, Öffnung 10,7mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 9 mm, Opening 10,7mm, Closing force 150g/1,47N
S.45.612	L-Aneurysm Clip TITANIUM permanent gef. ø3,5mm, 7,5mm gewinkelt 45°, Öffnung 7,3mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm; 7,5mm angled 45°, Opening 7,3mm, Closing force 150g/1,47N
S.45.613	L-Aneurysm Clip TITANIUM permanent 7,5mm gewinkelt 45°, Öffnungsweite 9,1mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 45° angled 7,5mm, Opening 9,1mm Closing force 180g/1,77N
S.45.614	L-Aneurysm Clip TITANIUM permanent gef. ø3,5mm, 7,5mm gewinkelt 90°, Öffnung 4,9mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm; 7,5mm angled 90°, Opening 4,9mm, Closing force 150g/1,47N
S.45.620	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 12 mm gerade, Öffnung 12,0mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, straight 12 mm, Opening 12,0mm, Closing force 150g/1,47N
S.45.622	L-Aneurysm Clip TITANIUM permanent gef. ø3,5mm, 10mm gewinkelt 45°, Öffnung 8,3mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm; 10mm angled 45°, Opening 8,3mm, Closing force 150g/1,47N



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.45.623	L-Aneurysm Clip TITANIUM permanent 10mm gewinkelt 45°, Öffnungsweite 9,8mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 45° angled 10mm, Opening 9,8mm Closing force 180g/1,77N
S.45.624	L-Aneurysm Clip TITANIUM permanent gef. ø3,5mm, 10mm gewinkelt 90°, Öffnung 4,9mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø3,5mm; 10mm angled 90°, Opening 4,9 mm, Closing force 150g/1,47N
S.45.636	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 2mm gerade, Öffnung 6,1mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 2mm straight, Opening 6,1mm, Closing force 150g/1,47
S.45.637	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 3mm gerade, Öffnung 8 mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 3mm straight, Opening 8 mm, Closing force 150g/1,47N
S.45.638	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 4mm gerade, Öffnung 9,5 mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 4mm straight, Opening 9,5mm, Closing force 150g/1,47
S.45.639	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 5mm gerade, Öffnung 9,5 mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 5mm straight, Opening 9,5mm, Closing force 150g/1,47N
S.45.640	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 6mm gerade, Öffnung 10,2 mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 6mm straight, Opening 10,2mm, Closing force 150g/1,47N
S.45.642	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 5mm gewinkelt 45°, Öffnung 8,3mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 5mm angled 45°, Opening 8,3mm, Closing force 150g/1,47N
S.45.644	L-Aneurysm Clip TITANIUM permanent gef. ø5mm, 5mm gewinkelt 90°, Öffnung 6,1mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 5mm angled 90°, Opening 6,1mm, Closing force 150g/1,47N
S.45.650	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 9mm gerade, Öffnung 11,6 mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 9mm straight, Opening 11,6mm, Closing force 150g/1,47
S.45.652	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 7,5mm gewinkelt 45°, Öffnung 8,5mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 7,5mm angled 45°, Opening 8,5mm, Closing force 150g/1,47N
S.45.654	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 7,5mm gewinkelt 90°, Öffnung 6,1mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 7,5mm angled 90°, Opening 6,1mm, Closing force 150g/1,47N
S.45.660	L-Aneurysm Clip TITANIUM permanent gefenstert ø5mm, 12mm gerade, Öffnung 12,7 mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 12mm straight, Opening 12,7mm, Closing force 150g/1,47N
S.45.662	L-Aneurysm Clip TITANIUM permanent gef. ø5mm, 10mm gewinkelt 45°, Öffnung 9,0mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 10mm angled 45°, Opening 9,0mm, Closing force 150g/1,47N
S.45.664	L-Aneurysm Clip TITANIUM permanent gef. ø5mm, 10mm gewinkelt 90°, Öffnung 6,1mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 10mm angled 90°, Opening 6,1mm, Closing force 150g/1,47N
S.45.666	L-Aneurysm Clip TITANIUM permanent gef. ø5mm, 13mm gewinkelt 90°, Öffnung 6,1mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated ø5mm, 13mm angled 90°, Opening 6,1mm, Closing force 150g/1,47N
S.45.670	Tunnel L-Aneurysm Clip TITANIUM perman. gef. 3,2mm, gew. 45°, Öffnungsweite 4,5mm Breite: 4,5mm; Schließdruck 180g/1,77N	Tunnel L-Aneurysm Clip TITANIUM perman. fenestrated 3,2mm, angled 45° Width/ Opening 4,5mm, Closing force 180g/1,77N
S.45.680	L-Aneurysm MINI Clip TITANIUM permanent 3mm gerade eingesetzt, Öffungsw. 4,8mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent straight 3mm, narrow jaw; Opening 4,8mm Closing force 110g/1,08N
S.45.680.02	L-Aneurysm MINI Clip TITANIUM permanent 4mm gerade eingesetzt, Öffungsw. 5,6mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent straight 4mm, narrow jaw; Opening 5,6mm Closing force 110g/1,08N
S.45.682	L-Aneurysm MINI Clip TITANIUM permanent 3mm gebogen eingesetzt, Öffungsw. 4,9mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent curved 3mm, narrow jaw; Opening 4,9mm Closing force 110g/1,08N
S.45.690	L-Aneurysm MINI Clip TITANIUM permanent 5mm gerade eingesetzt, Öffungsweite 6,0mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent straight 5mm, narrow jaw; Opening 6,0mm Closing force 110g/1,08N
S.45.692	L-Aneurysm MINI Clip TITANIUM permanent 4mm gebogen eingesetzt, Öffungsw. 5,9mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent curved 4mm, narrow jaw; Opening 5,9mm Closing force 110g/1,08N
S.45.694	L-Aneurysm MINI Clip TITANIUM permanent 4mm stark gebogen eingesetzt, Öffungsweite 5,5mm; Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent strong curved 4mm; narrow jaw; Opening 5,5 mm; Closing force 110g/1,08N
S.45.700	L-Aneurysm MINI Clip TITANIUM permanent 3mm gerade, Öffnungsweite 4,8mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent straight 3mm, Opening 4,8mm Closing force 110g/1,08N
S.45.703	L-Aneurysm Clip TITANIUM permanent 5mm gewinkelt, Öffnungsweite 8,4mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent angled 5mm, Opening 8,4mm Closing force 180g/1,77N



La salud
es de todos

Minsalud

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.45.710	L-Aneurysm MINI Clip TITANIUM permanent 5mm gerade, Öffnungsweite 6,0mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent straight 5mm, Opening 6,0mm Closing force 110g/1,08N
S.45.711	L-Aneurysm MINI Clip TITANIUM permanent 4mm leicht gebogen, Öffnungsweite 5,9mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent slightly curved 4mm; Opening 5,9 mm Closing force 110g/1,08N
S.45.712	L-Aneurysm MINI Clip TITANIUM permanent 5mm leicht gebogen, Öffnungsweite 6,3mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent slightly curved 5mm, Opening 6,3 mm Closing force 110g/1,08N
S.45.713	L-Aneurysm Clip TITANIUM permanent 7,5mm gewinkelt, Öffnungsweite 9,5mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent angled 7,5mm, Opening 9,5mm Closing force 180g/1,77N
S.45.714	L-Aneurysm MINI Clip TITANIUM permanent 4mm stark gebogen, Öffnungsweite 5,5mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent strong curved 4mm; Opening 5,5 mm Closing force 110g/1,08N
S.45.716	L-Aneurysm MINI Clip TITANIUM permanent 5mm seitlich gewinkelt, Öffnungsweite 7mm, Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent sidewise angled 5mm; Opening 7,0mm Closing force 110g/1,08N
S.45.717	L-Aneurysm MINI Clip TITANIUM permanent 6mm seitlich gebogen, Öffnungsweite 7,1mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent sidewise curved 6mm; Opening 7,1mm Closing force 110g/1,08N
S.45.720	L-Aneurysm MINI Clip TITANIUM permanent 7mm gerade, Öffnungsweite 7,1mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent straight 7mm, Opening 7,1mm Closing force 110g/1,08N
S.45.722	L-Aneurysm MINI Clip TITANIUM permanent 7mm gebogen, Öffnungsweite 7,3mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent curved 7mm; Opening 7,3mm Closing force 110g/1,08N
S.45.723	L-Aneurysm Clip TITANIUM permanent 10mm gewinkelt, Öffnungsweite 10,7mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent angled 10mm, Opening 10,7mm Closing force 180g/1,77N
S.45.724	L-Aneurysm MINI Clip TITANIUM permanent 5mm stark gebogen, Öffnungsweite 5,7mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent strong curved 5mm; Opening 5,7 mm Closing force 110g/1,08N
S.45.725	L-Aneurysm MINI Clip TITANIUM permanent 4mm gebogen, Öffnungsweite 5,9mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent curved 4mm; Opening 5,9mm Closing force 110g/1,08N
S.45.726	L-Aneurysm MINI Clip TITANIUM permanent 5mm gebogen, Öffnungsweite 6,2mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent curved 5mm; Opening 6,2 mm Closing force 110g/1,08N
S.45.727	L-Aneurysm MINI Clip TITANIUM permanent 4mm bajonett, Öffnungsweite 8,1mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent bayonet 4mm; Opening 8,1mm Closing force 110g/1,08N
S.45.728	L-Aneurysm MINI Clip TITANIUM permanent 7mm bajonett, Öffnungsweite 9,8mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent bayonet 7mm; Opening 9,8mm Closing force 110g/1,08N
S.45.740	L-Aneurysm Clip TITANIUM permanent 7mm gerade, Öffnungsweite 8mm Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent straight 7mm, Opening 8mm Closing force 150g/1,47N
S.45.742	L-Aneurysm Clip TITANIUM permanent 7mm leicht gebogen, Öffnungsweite 8,0mm Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent slightly curved 7mm, Opening 8,0mm Closing force 150g/1,47N
S.45.744	L-Aneurysm Clip TITANIUM permanent 7mm stark gebogen, Öffnungsweite 7,6mm Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent strong curved 7mm, Opening 7,6mm Closing force 150g/1,47N
S.45.746	L-Aneurysm Clip TITANIUM permanent 8,0mm seitlich gewinkelt, Öffnungsweite 8,5mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent sidewise angled 8,0mm, Opening 8,5mm Closing force 180g/1,77N
S.45.747	L-Aneurysm Clip TITANIUM permanent 9mm seitlich gebogen, Öffnungsweite 8,4mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent curved sideward 9mm, Opening 8,4mm Closing force 180g/1,77N
S.45.747.11	L-Aneurysm Clip TITANIUM permanent, 11mm seitlich gebogen, Öffnungsweite 9mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent, curved sideward 11mm, Opening 9mm, Closing force 180g/1,77N
S.45.747.15	L-Aneurysm Clip TITANIUM permanent, 15mm seitlich gebogen, Öffnungsw. 12,2mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent, sideways curved 15mm, Opening 12,2mm, Closing force 180g/1,77N
S.45.747.18	L-Aneurysm Clip TITANIUM permanent, 18mm seitlich gebogen, Öffnungsw. 13,3mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent, sideways curved 18mm, Opening 13,3mm, Closing force 150g/1,47N
S.45.748	L-Aneurysm Clip TITANIUM permanent 7mm bajonett, Öffnungsweite 9,5mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent bayonet 7mm, Opening 9,5mm Closing force 180g/1,77N
S.45.750	L-Aneurysm Clip TITANIUM permanent 9mm gerade, Öffnungsweite 8,9mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent straight 9mm, Opening 8,9mm Closing force 180g/1,77N
S.45.752	L-Aneurysm Clip TITANIUM permanent 9mm leicht gebogen, Öffnungsweite 8,9mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent slightly curved 9mm, Opening 8,9mm Closing force 180g/1,77N
S.45.754	L-Aneurysm Clip TITANIUM permanent 9mm stark gebogen, Öffnungsweite 8,4mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent strong curved 9mm, Opening 8,4mm Closing force 180g/1,77N
S.45.758	L-Aneurysm Clip TITANIUM permanent 10mm bajonett, Öffnungsweite 11,9mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent bayonet 10mm, Opening 11,9mm Closing force 180g/1,77N

Página 49 de 69

Instituto Nacional de Vigilancia de Medicamentos y Alimentos - Invima

Oficina Principal: Cra 10 N° 64 - 28 - Bogotá

Administrativo: Cra 10 N° 64 - 60

(t) 2948700

www.invima.gov.co





RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.45.759	L-Aneurysm Clip TITANIUM permanent 12mm bajonett, Öffnungsweite 13,6mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent bayonet 12mm, Opening 13,6mm Closing force 180g/1,77N
S.45.760	L-Aneurysm Clip TITANIUM permanent 12mm gerade, Öffnungsweite 10,2mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent straight 12mm, Opening 10,2mm Closing force 180g/1,77N
S.45.761	L-Aneurysm Clip TITANIUM permanent 12,0mm seitlich gewinkelt, Öffnungsweite 10,5mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent sidewise angled 12,0mm, Opening 10,5mm Closing force 180g/1,77N
S.45.762	L-Aneurysm Clip TITANIUM permanent 11mm leicht gebogen, Öffnungsweite 10,2mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent slightly curved 11mm, Opening 10,2mm Closing force 180g/1,77N
S.45.764	L-Aneurysm Clip TITANIUM permanent 11mm stark gebogen, Öffnungsweite 10,5mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent strong curved 11mm, Opening 10,5mm Closing force 180g/1,77N
S.45.780	L-Aneurysm Clip TITANIUM permanent 15mm gerade, Öffnungsweite 12,2mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent straight 15mm, Opening 12,2mm Closing force 180g/1,77N
S.45.782	L-Aneurysm Clip TITANIUM permanent 15mm leicht gebogen, Öffnungsweite 12,2mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent slightly curved 15mm, Opening 12,2mm Closing force 180g/1,77N
S.45.784	L-Aneurysm Clip TITANIUM permanent 15mm stark gebogen, Öffnungsweite 11,4mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent strong curved 15mm, Opening 11,4mm Closing force 180g/1,77N
S.45.786	L-Aneurysm Clip TITANIUM permanent 16,5mm leicht gebogen, Öffnungsweite 12,4mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent slightly curved 16,5mm, Opening 12,4mm Closing force 180g/1,77N
S.45.790	L-Aneurysm Clip TITANIUM permanent 18mm gerade, Öffnungsweite 13,3mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent straight 18mm, Opening 13,3mm Closing force 180g/1,77N
S.45.792	L-Aneurysm Clip TITANIUM permanent 18mm leicht gebogen, Öffnungsweite 13,3mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent slightly curved 18mm, Opening 13,3mm Closing force 180g/1,77N
S.45.800	L-Aneurysm MINI Clip TITANIUM permanent 3 mm stark gebogen, Öffnungsweite 4,8mm Schließdruck 110g/1,08N	L-Aneurysm Clip TITANIUM permanent 3mm strong curved, Opening 4,8mm, Closing force 110g/1,08N
S.45.801	L-Aneurysm MINI Clip TITANIUM permanent 4 mm stark gebogen, Öffnungsweite 4,8mm Schließdruck 110g/1,08N	L-Aneurysm Clip TITANIUM permanent 4 mm strong curved, Opening 4,8mm, Closing force 110g/1,08N
S.45.806	L-Aneurysm MINI Clip TITANIUM permanent 7mm gewinkelt, Öffnungsweite 7,2mm Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent angled 7mm; Opening 7,2mm Closing force 110g/1,08N
S.45.807	L-Aneurysm MINI Clip TITANIUM permanent 5mm gebogen und seitlich gewinkelt, Öffnungsw. 7,3mm; Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent sidewise right angled and curved 5mm; Opening 7,3mm; Closing force 110g/1,08N
S.45.808	L-Aneurysm MINI Clip TITANIUM permanent 5mm links gewinkelt und gebogen, Öffnungsw. 7,3mm; Schließdruck 110g/1,08N	L-Aneurysm MINI Clip TITANIUM permanent 5mm left angled and curved; Opening 7,3mm; Closing force 110g/1,08N
S.45.810	L-Aneurysm Clip TITANIUM permanent 9 mm 50° gebogen, Öffnungsweite 8,2mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 9mm 50° curved, Opening 9,5mm, Closing force 180g/1,77N
S.45.819	L-Aneurysm Clip TITANIUM permanent 5mm gewinkelt 90°, Öffnungsweite 6,1mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 90° angled 5mm, Opening 6,1mm Closing force 180g/1,77N
S.45.820	L-Aneurysm Clip TITANIUM permanent 7,5mm gewinkelt 90°, Öffnungsweite 6,1mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 90° angled 7,5mm, Opening 6,1mm Closing force 180g/1,77N
S.45.822	L-Aneurysm Clip TITANIUM permanent 10mm gewinkelt 90°, Öffnungsweite 6,1mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 90° angled 10mm, Opening 6,1mm Closing force 180g/1,77N
S.45.823	L-Aneurysm Clip TITANIUM permanent 7mm J-Form, Öffnungsweite 8,3mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent J-curved 7mm, Opening 8,3mm Closing force 180g/1,77N
S.45.824	L-Aneurysm Clip TITANIUM permanent 9mm J-Form, Öffnungsweite 7,3mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent J-curved 9mm, Opening 7,3mm Closing force 180g/1,77N
S.45.825	L-Aneurysm Clip TITANIUM permanent 11mm J-Form, Öffnungsweite 8,5mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent J-curved 11mm, Opening 8,5mm Closing force 180g/1,77N
S.45.850	L-Aneurysm Clip TITANIUM permanent 7,5mm gewinkelt 90° mit Radius, Öffnungsweite 6,8 mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent angled 90° with radius 7,5mm, Opening 6,8mm, Closing force 180g/1,77N
S.45.851	L-Aneurysm Clip TITANIUM permanent 10mm gewinkelt 90° mit Radius, Öffnungsweite 7,3 mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent angled 90° with radius 10mm, Opening 7,3mm, Closing force 180g/1,77N
S.45.858	GIANT L-Aneurysm Clip TITANIUM permanent 21mm gerade, Öffnungsweite 13,5mm Schließdruck 180g/1,77N / STERIL	GIANT L-Aneurysm Clip TITANIUM permanent straight 21mm, Opening 13,5mm Closing force 180g/1,77N
S.45.859	GIANT L-Aneurysm Clip TITANIUM permanent 20mm bajonett, Öffnungsweite 13,5mm Schließdruck 180g/1,77N / STERIL	GIANT L-Aneurysm Clip TITANIUM permanent bayonet 20mm, Opening 13,5mm Closing force 180g/1,77N

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.45.860	GIANT L-Aneurysm Clip TITANIUM permanent 25mm gerade, Öffnungsweite 13,7mm Schließdruck 180g/1,77N / STERIL	GIANT L-Aneurysm Clip TITANIUM permanent straight 25mm, Opening 13,7mm Closing force 180g/1,77N
S.45.861	GIANT L-Aneurysm Clip TITANIUM permanent 30mm gerade, Öffnungsweite 16,0mm Schließdruck 180g/1,77N / STERIL	GIANT L-Aneurysm Clip TITANIUM permanent straight 30mm, Opening 16,0mm Closing force 180g/1,77N
S.45.862	GIANT L-Aneurysm Clip TITANIUM permanent 35mm gerade, Öffnungsweite 18,7mm Schließdruck 180g/1,77N / STERIL	GIANT L-Aneurysm Clip TITANIUM permanent straight 35mm, Opening 18,7mm Closing force 180g/1,77N
S.45.863	GIANT L-Aneurysm Clip TITANIUM permanent 40mm gerade, Öffnungsweite 21,0mm Schließdruck 180g/1,77N / STERIL	GIANT L-Aneurysm Clip TITANIUM permanent straight 40mm, Opening 21,0mm Closing force 180g/1,77N
S.45.870	L-Aneurysm Clip TITANIUM Paddle-Clips permanent, 11 mm gerade, Öffnungsweite 12,3mm, Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM Paddle-Clip permanent, 11 mm straight, Opening 12,3 mm, Closing force 180g/1,77N
S.45.872	L-Aneurysm Clip TITANIUM Paddle-Clip permanent, 11 mm gerade, Öffnungsweite 12,3mm, Schließdruck 250g/2,45N	L-Aneurysm Clip TITANIUM Paddle-Clip permanent, 11 mm straight, Opening 12,3 mm, Closing force 250g/2,45N
S.45.890	L-Aneurysm Clip TITANIUM permanent 3 mm stark gebogen, Öffnungsweite 3,8mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 3 mm strong curved, Opening 3,8mm Closing force 180g/1,77N
S.45.891	L-Aneurysm Clip TITANIUM permanent 4 mm stark gebogen, Öffnungsweite 3,8mm Schließdruck 180g/1,77N	L-Aneurysm Clip TITANIUM permanent 4mm strong curved, Opening 3,8mm, Closing force 180g/1,77N
S.45.899	L-Aneurysm Clip TITANIUM permanent BOOSTER CLIP, Öffnungsweite 3,8mm Schließdruck 250g/2,45N	L-Aneurysm Clip TITANIUM permanent BOOSTER CLIP 3mm, Opening 3,8mm, Closing force 250g/2,45N
S.45.902	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 3 mm, gewinkelt 50° Öffnung 6,1mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, 3 mm, angled 50°, Opening 6,1mm, Closing Force 150g/1,47N
S.45.904	L-Aneurysm Clip TITANIUM permanent gefenstert Ø 3,5mm, 3 mm, gewinkelt 90° Öffnung 4,9mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø 3,5mm, 3 mm, angled 90°, Opening 4,9mm, Closing Force 150g/1,47N
S.45.942	L-Aneurysm Clip TITANIUM permanent gefenstert Ø5mm, 3 mm, gewinkelt 50° Öffnung 7,8mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø5mm, 3 mm, angled 50°, Opening 7,8mm, Closing Force 150g/1,47N
S.45.944	L-Aneurysm Clip TITANIUM permanent gefenstert Ø5mm, 3 mm, gewinkelt 90° Öffnung 6,1mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM permanent fenestrated Ø5mm, 3 mm, angled 90°, Opening 6,1mm, Closing Force 150g/1,47N
S.45.981	L-Aneurysm Clip TITANIUM perm. asymmetr. gefenstert gerade, 5 mm seitlich rechts öffnend 7mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenestrated, 5 mm, straight,Opening side right 7mm, Closing force 150g/1,47N
S.45.982	L-Aneurysm Clip TITANIUM perm. asymmetr. gefenstert gerade,7,5 mm seitlich rechts öffnend 7,8mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenestrated, 7,5 mm straight,Opening sidew.right 7,8mm,Clos. force 150g/1,47N
S.45.986	L-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.70° 5mm seitlich rechts öffnend 5,8mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.70°,5 mm,Opening side right 5,8mm, Closing force 150g/1,47
S.45.987	L-Aneurysm Clip TITANIUM perm. asymmetr gef. abw.gew.70° 7,5mm seitlich rechts öffnend 6,2mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.70°,7,5 mm, Opening side.right 6,2mm,Clos. force 150g/1,47N
S.45.988	L-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.70° 5mm seitlich links öffnend 5,8mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenestrated angled dwd.70°,5 mm, opening side.left 5,8mm,Closing force 150g/1,47N
S.45.989	L-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.70° 7,5mm seitlich links öffnend 6,2mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.70°,7,5 mm, opening side left 6,2mm, Closing force 150g/1,47
S.45.991	L-Aneurysm Clip TITANIUM perm. asymmetr. gef.,90° abw. gew., 5mm, seitlich rechts öffnend 5,5mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.90°, 5 mm, opening side.right 5,5mm, Clos. force 150g/1,47N
S.45.992	L-Aneurysm Clip TITANIUM perm. asymmetr. gef.,90° abw. gew., 7,5mm, seitr. rechts öffnend 5,5mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.90°,7,5mm, opening side.right 5,5mm,Clos. force 150g/1,47N
S.45.993	L-Aneurysm Clip TITANIUM perm. asymmetr. gef.,90° abw. gew., 5mm, seitlich links öffnend 5,5mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.90°,5mm, opening side left 5,5mm, Closing force 150g/1,47N
S.45.994	L-Aneurysm Clip TITANIUM perm. asymmetr. gef. abw.gew.90°, 7,5mm seitlich links öffnend 5,5mm, Schließdruck 150g/1,47N	L-Aneurysm Clip TITANIUM perm. asymmetr. fenest. angled dwd.90°,7,5mm, opening side.left 5,5mm,Closing force 150g/1,47N
S.65.097	Yasargil Clip STANDARD temp.gef.ø3,5 3mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Clip STANDARD temp.fen.ø3,5 3mm straight, Clos.force 110g max.Opening 7,4mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.097 T	Yasargil Titanclip STAND.temp.gef.ø3,5 3mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 3mm straight, Clos.force 110g max.Opening 7,4mm
S.65.098	Yasargil Clip STANDARD temp.gef.ø3,5 4mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Clip STANDARD temp.fen.ø3,5 4mm straight, Clos.force 110g max.Opening 7,4mm
S.65.098 T	Yasargil Titanclip STAND.temp.gef.ø3,5 4mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 4mm straight, Clos.force 110g max.Opening 7,4mm
S.65.099	Yasargil Clip STANDARD temp.gef.ø3,5 5mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Clip STANDARD temp.fen.ø3,5 5mm straight, Clos.force 110g max.Opening 7,4mm
S.65.099 T	Yasargil Titanclip STAND.temp.gef.ø3,5 5mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 5mm straight, Clos.force 110g max.Opening 7,4mm
S.65.100	Yasargil Clip STANDARD temp.gef.ø3,5 7mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Clip STANDARD temp.fen.ø3,5 7mm straight, Clos.force 110g max.Opening 7,4mm
S.65.100 T	Yasargil Titanclip STAND.temp.gef.ø3,5 7mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 7mm straight, Clos.force 110g max.Opening 7,4mm
S.65.102	Yasargil Clip STANDARD temp.gef.ø3,5 5mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 5,8mm	Yasargil Clip STANDARD temp.fen.ø3,5 5mm angled 45°, Closing force 110g max.Opening 5,8mm
S.65.102 T	Yasargil Titanclip STAND.temp.gef.ø3,5 5mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 5mm angled 45°, Closing force 110g max.Opening 5,8mm
S.65.103	Yasargil Clip Standard temporär 5mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 6,2mm	Yasargil Clip Standard temporary 5mm angled 45°, Closing force 110g max. Opening 6,2mm
S.65.103 T	Yasargil Titanclip Standard temporär 5mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard temp. 5mm angled 45°, Closing force 110g max. Opening 6,2mm
S.65.104	Yasargil Clip STANDARD temp.gef.ø3,5 5mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 4,9mm	Yasargil Clip STANDARD temp.fen.ø3,5 5mm angled 90°, Closing force 110g max. Opening 4,9mm
S.65.104 T	Yasargil Titanclip STAND.temp.gef.ø3,5 5mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 4,9mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 5mm angled 90°, Closing force 110g max. Opening 4,9mm
S.65.110	Yasargil Clip STANDARD temp.gef.ø3,5 9mm gerade, Schliessdruck 110g Öffnungsweite 8,4mm	Yasargil Clip STANDARD temp.fen.ø3,5 9mm straight, Closing force 110g max.Opening 8,4mm
S.65.110 T	Yasargil Titanclip STAND.temp.gef.ø3,5 9mm gerade, Schliessdruck 110g Öffnungsweite 8,4mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 9mm straight, Closing force 110g max.Opening 8,4mm
S.65.112	Yasargil Clip STANDARD temp.gef.ø3,5 7mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 6,5mm	Yasargil Clip STANDARD temp.fen.ø3,5 7mm angled 45°, Closing force 110g max.Opening 6,5mm
S.65.112 T	Yasargil Titanclip STAND.temp.gef.ø3,5 7mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 6,5mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 7mm angled 45°, Closing force 110g max.Opening 6,5mm
S.65.113	Yasargil Clip Standard temporär 7mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 6,5mm	Yasargil Clip Standard temporary 7mm angled 45°, Closing force 110g max. Opening 6,5mm
S.65.113 T	Yasargil Titanclip Standard temporär 7mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 6,5mm	Yasargil Titanium Clip Standard temp. 7mm angled 45°, Closing force 110g max. Opening 6,5mm
S.65.114	Yasargil Clip STANDARD temp.gef.ø3,5 7mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 4,9mm	Yasargil Clip STANDARD temp.fen.ø3,5 7mm angled 90°, Closing force 110g max.Opening 4,9mm
S.65.114 T	Yasargil Titanclip STAND.temp.gef.ø3,5 7mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 4,9mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 7mm angled 90°, Closing force 110g max.Opening 4,9mm
S.65.120	Yasargil Clip STANDARD temp.gef.ø3,5 12mm gerade, Schliessdruck 90g Öffnungsweite 9,6mm	Yasargil Clip STANDARD temp.fen.ø3,5 12mm straight, Closing force 90g max.Opening 9,6mm
S.65.120 T	Yasargil Titanclip STAND.temp.gef.ø3,5 12mm gerade, Schliessdruck 90g Öffnungsweite 9,6mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 12mm straight, Closing force 90g max.Opening 9,6mm
S.65.122	Yasargil Clip STANDARD temp.gef.ø3,5 11mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 7,2mm	Yasargil Clip STANDARD temp.fen.ø3,5 11mm angled 45°, Closing force 110g max.Opening 7,2mm
S.65.122 T	Yasargil Titanclip STAND.temp.gef.ø3,5 11mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 7,2mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 11mm angled 45°, Closing force 110g max.Opening 7,2mm
S.65.123	Yasargil Clip Standard temporär 9mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 7,8mm	Yasargil Clip Standard temporary 9mm angled 45°, Closing force 110g max. Opening 7,8mm
S.65.123 T	Yasargil Titanclip Standard temporär 9mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 7,8mm	Yasargil Titanium Clip Standard temp. 9mm angled 45°, Closing force 110g max. Opening 7,8mm
S.65.124	Yasargil Clip STANDARD temp.gef.ø3,5 11mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 4,9mm	Yasargil Clip STANDARD temp.fen.ø3,5 11mm angled 90°, Closing force 110g max.Opening 4,9mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.124 T	Yasargil Titanclip STAND.temp.gef.ø3,5 11mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 4,9mm	Yasargil Titanium Clip STD.temp.fen.ø3,5 11mm angled 90°, Closing force 110g max.Opening 4,9mm
S.65.137	Yasargil Clip STANDARD temp.gef.ø5 3mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Clip STANDARD temp.fen.ø5 3mm straight, Closing force 110g max.Opening 7,4mm
S.65.137 T	Yasargil Titanclip STAND.temp.gef.ø5 3mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.temp.fen.ø5 3mm straight, Closing force 110g max.Opening 7,4mm
S.65.138	Yasargil Clip STANDARD temp.gef.ø5 4mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Clip STANDARD temp.fen.ø5 4mm straight, Closing force 110g max.Opening 7,4mm
S.65.138 T	Yasargil Titanclip STAND.temp.gef.ø5 4mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.temp.fen.ø5 4mm straight, Closing force 110g max.Opening 7,4mm
S.65.139	Yasargil Clip STANDARD temp.gef.ø5 5mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Clip STANDARD temp.fen.ø5 5mm straight, Closing force 110g max.Opening 7,4mm
S.65.139 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm gerade, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm straight, Closing force 110g max.Opening 7,4mm
S.65.140	Yasargil Clip STANDARD temp.gef.ø5 7mm gerade, Schliessdruck 110g Öffnungsweite 7,9mm	Yasargil Clip STANDARD temp.fen.ø5 7mm straight, Closing force 110g max.Opening 7,9mm
S.65.140 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm gerade, Schliessdruck 110g Öffnungsweite 7,9mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm straight, Closing force 110g max.Opening 7,9mm
S.65.142	Yasargil Clip STANDARD temp.gef.ø5 5mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 6,5mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angled 45°, Closing force 110g max.Opening 6,5mm
S.65.142 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 6,5mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angled 45°, Closing force 110g max.Opening 6,5mm
S.65.144	Yasargil Clip STANDARD temp.gef.ø5 5mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 5,5mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angled 90°, Closing force 110g max.Opening 5,5mm
S.65.144 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angled 90°, Closing force 110g max.Opening 5,5mm
S.65.148	Yasargil Clip STANDARD temp.gef.ø5 5mm bajonett, Schliessdruck 90g Öffnungsweite 7,9mm	Yasargil Clip STANDARD temp.fen.ø5 5mm bayonet, Closing force 90g max.Opening 7,9mm
S.65.148 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm bajonett, Schliessdruck 90g Öffnungsweite 7,9mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm bayonet, Closing force 90g max.Opening 7,9mm
S.65.150	Yasargil Clip STANDARD temp.gef.ø5 9mm gerade, Schliessdruck 100 g Öffnungsweite 9,1mm	Yasargil Clip STANDARD temp.fen.ø5 9mm straight, Closing force 100g max.Opening 9,1mm
S.65.150 T	Yasargil Titanclip STANDARD temporär gefenstert ø5mm, 9mm gerade, Öffnungsweite 9,1mm, Schliessdruck 100g	Yasargil Titanium Clip STD. temporary fenestrated ø5mm, 9mm straight max.Opening 9,1mm, Closing force 100g
S.65.152	Yasargil Clip STANDARD temp.gef.ø5 7mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 7,2mm	Yasargil Clip STANDARD temp.fen.ø5 7mm angled 45°, Closing force 110g max.Opening 7,2mm
S.65.152 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 7,2mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled 45°, Closing force 110g max.Opening 7,2mm
S.65.154	Yasargil Clip STANDARD temp.gef.ø5 7mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 5,5mm	Yasargil Clip STANDARD temp.fen.ø5 7mm angled 90°, Closing force 110g max.Opening 5,5mm
S.65.154 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm gewinkelt 90°, Schliessdruck 110g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled 90°, Closing force 110g max.Opening 5,5mm
S.65.158	Yasargil Clip STANDARD temp.gef.ø5 7mm bajonett, Schliessdruck 90g Öffnungsweite 8,8mm	Yasargil Clip STANDARD temp.fen.ø5 7mm bayonet, Closing force 90g max.Opening 8,8mm
S.65.158 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm bajonett, Schliessdruck 90g Öffnungsweite 8,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm bayonet, Closing force 90g max.Opening 8,8mm
S.65.160	Yasargil Clip STANDARD temp.gef.ø5 12mm gerade, Schliessdruck 90g Öffnungsweite 10,3mm	Yasargil Clip STANDARD temp.fen.ø5 12mm straight, Closing force 90g max.Opening 10,3mm
S.65.160 T	Yasargil Titanclip STAND.temp.gef.ø5 12mm gerade, Schliessdruck 90g Öffnungsweite 10,3mm	Yasargil Titanium Clip STD.temp.fen.ø5 12mm straight, Closing force 90g max.Opening 10,3mm
S.65.162	Yasargil Clip STANDARD temp.gef.ø5 11mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 7,8mm	Yasargil Clip STANDARD temp.fen.ø5 11mm angled 45°, Closing force 110g max.Opening 7,8mm
S.65.162 T	Yasargil Titanclip STAND.temp.gef.ø5 11mm gewinkelt 45°, Schliessdruck 110g Öffnungsweite 7,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 11mm angled 45°, Closing force 110g max.Opening 7,8mm
S.65.164	Yasargil Clip STANDARD temp.gef.ø5 11mm gewinkelt 90°, Schliessdruck 90g Öffnungsweite 5,5mm	Yasargil Clip STANDARD temp.fen.ø5 11mm angled 90°, Closing force 90g max.Opening 5,5mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.164 T	Yasargil Titanclip STAND.temp.gef.ø5 11mm gewinkelt 90°, Schliessdruck 90g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.temp.fen.ø5 11mm angled 90°, Closing force 90g max.Opening 5,5mm
S.65.168	Yasargil Clip STANDARD temp.gef.ø5 11mm bajonett, Schliessdruck 90g Öffnungsweite 10,0mm	Yasargil Clip STANDARD temp.fen.ø5 11mm bayonet, Closing force 90g max.Opening 10,0mm
S.65.168 T	Yasargil Titanclip STAND.temp.gef.ø5 11mm bajonett, Schliessdruck 90g Öffnungsweite 10,0mm	Yasargil Titanium Clip STD.temp.gef.ø5 11mm bayonet, Closing force 90g max.Opening 10,0mm
S.65.180	Yasargil Clip MINI temporär 3mm gerade eingesetzt,Schliessdr.90g Öffnungsweite 3,3mm	Yasargil Clip MINI temporary 3mm straight,narrow jaw,Clos.forc.90g max.Opening 3,3mm
S.65.180 S	Yasargil Clip MINI temporär 3mm gerade eingesetzt,Schliessdr.90g Öffnungsweite 3,3mm; SCHMAL STEINBERG	Yasargil Clip MINI temporary 3mm straight,narrow jaw,Clos.forc.90g max.Opening 3,3mm
S.65.180 T	Yasargil Titanclip MINI temporär 3mm gerade eingesetzt,Schliessdr.90g Öffnungsweite 3,3mm	Yasargil Titanium Clip MINI temporary 3mm straight,narrow jaw,Clos.forc.90g max.Opening 3,3mm
S.65.182	Yasargil Clip MINI temporär 3mm geb.eingesetzt, Schliessdr.90g Öffnungsweite 3,2mm	Yasargil Clip MINI temporary 3mm cvd.narrow jaw, Closing force 90g max.Opening 3,2mm
S.65.182 T	Yasargil Titanclip MINI temporär 3mm geb.eingesetzt, Schliessdr.90g Öffnungsweite 3,2mm	Yasargil Titanium Clip MINI temporary 3mm cvd.narrow jaw, Closing force 90g max.Opening 3,2mm
S.65.190	Yasargil Clip MINI temporär 5mm gerade eingesetzt,Schliessdr.70g Öffnungsweite 4,0mm	Yasargil Clip MINI temporary 5mm straight,narrow jaw,Clos.force70g max.Opening 4,0mm
S.65.190 S	Yasargil Clip MINI temporär 5mm gerade eingesetzt,Schliessdr.70g Öffnungsweite 4,0mm, SCHMAL STEINBERG	Yasargil Clip MINI temporary 5mm straight,narrow jaw,Clos.force70g max.Opening 4,0mm
S.65.190 T	Yasargil Titanclip MINI temporär 5mm gerade eingesetzt,Schliessdr.70g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI temporary 5mm straight,narrow jaw,Clos.force70g max.Opening 4,0mm
S.65.192	Yasargil Clip MINI temporär 4mm geb.eingesetzt,Schliessdr.70g Öffnungsweite 3,8mm	Yasargil Clip MINI temporary 4mm cvd.narrow jaw,Closing force 70g max.Opening 3,8mm
S.65.192 T	Yasargil Titanclip MINI temporär 4mm geb.eingesetzt,Schliessdr.70g Öffnungsweite 3,8mm	Yasargil Titanium Clip MINI temporary 4mm cvd.narrow jaw,Closing force 70g max.Opening 3,8mm
S.65.194	Yasargil Clip MINI temporär 4mm stark geb.einges.,Schliessdr.80g Öffnungsweite 3,6mm	Yasargil Clip MINI temporary 4mm strong cvd.nar.jaw,Clos.force 80g max.Opening 3,6mm
S.65.194 T	Yasargil Titanclip MINI temporär 4mm stark geb.einges.,Schliessdr.80g Öffnungsweite 3,6mm	Yasargil Titanium Clip MINI temporary 4mm strong cvd.nar.jaw,Clos.force 80g max.Opening 3,6mm
S.65.195	Yasargil Clip MINI temporär 7mm gerade eingesetzt, Schliessdr.70g Öffnungsweite 4,6mm	Yasargil Clip MINI temporary 7mm straight, narrow jaw max.Opening 4,6mm, Closing force 70g
S.65.196	Yasargil Clip MINI temporär 10mm gerade eingesetzt, Schliessdr.70g Öffnungsweite 5,7mm	Yasargil Clip MINI temporary 10mm straight, narrow jaw max.Opening 5,7mm, Closing force 70g
S.65.200	Yasargil Clip MINI temporär 3mm gerade, Schliessdruck 90g Öffnungsweite 3,3mm	Yasargil Clip MINI temporary 3mm straight, Closing force 90g max.Opening 3,3mm
S.65.200 T	Yasargil Titanclip MINI temporär 3mm gerade, Schliessdruck 90g Öffnungsweite 3,3mm	Yasargil Titanium Clip MINI temporary 3mm straight, Closing force 90g max.Opening 3,3mm
S.65.210	Yasargil Clip MINI temporär 5mm gerade, Schliessdruck 70g Öffnungsweite 4,0mm	Yasargil Clip MINI temporary 5mm straight, Closing force 70g max.Opening 4,0mm
S.65.210 T	Yasargil Titanclip MINI temporär 5mm gerade, Schliessdruck 70g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI temporary 5mm straight, Closing force 70g max.Opening 4,0mm
S.65.211	Yasargil Clip MINI temporär 4mm leicht geb.Schliessdruck 80g Öffnungsweite 3,6mm	Yasargil Clip MINI temporary 4mm light curved, Closing force 80g max.Opening 3,6mm
S.65.211 T	Yasargil Titanclip MINI temporär 4mm leicht geb. Schliessdruck 80g Öffnungsweite 3,6mm	Yasargil Titanium Clip MINI temporary 4mm light curved, Closing force 80g max.Opening 3,6mm
S.65.212	Yasargil Clip MINI temporär 5mm leicht gebogen, Schliessdruck 70g Öffnungsweite 3,8mm	Yasargil Clip MINI temporary 5mm slightly curved, Closing force 70g max.Opening 3,8mm
S.65.212 T	Yasargil Titanclip MINI temporär 5mm leicht gebogen, Schliessdruck 70g Öffnungsweite 3,8mm	Yasargil Titanium Clip MINI temporary 5mm slightly curved, Closing force 70g max.Opening 3,8mm
S.65.213	Yasargil Clip MINI temporär 4mm gebogen, Schliessdruck 80g Öffnungsweite 3,6mm	Yasargil Clip MINI temporary 4mm curved, Closing force 80g max.Opening 3,6mm
S.65.213 T	Yasargil Titanclip MINI temporär 4mm gebogen, Schliessdruck 80g Öffnungsweite 3,6mm	Yasargil Titanium Clip MINI temporary 4mm curved, Closing force 80g max.Opening 3,6mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.214	Yasargil Clip MINI temporär 4mm stark geb., Schliessdruck 80g Öffnungsweite 3,5mm	Yasargil Clip MINI temporary 4mm strong curved, Closing force 80g max.Opening 3,5mm
S.65.214 T	Yasargil Titanclip MINI temporär 4mm stark geb., Schliessdruck 80g Öffnungsweite 3,5mm	Yasargil Titanium Clip MINI temporary 4mm strong curved, Closing force 80g max.Opening 3,5mm
S.65.216	Yasargil Clip MINI temporär 5mm seidl.gew45°, Schliessdr. 70g Öffnungsweite 3,5mm	Yasargil Clip MINI temporary 5mm sidew.angled.45°,Closing force 70g max.Opening 3,5mm
S.65.216 T	Yasargil Titanclip MINI temporär 5mm seidl.gew45°, Schliessdr. 70g Öffnungsweite 3,5mm	Yasargil Titanium Clip MINI temporary 5mm sidew.angled.45°,Closing force 70g max.Opening 3,5mm
S.65.217	Yasargil Clip MINI temporär 6mm seidl.gew.,Schliessdruck 70g Öffnungsweite 6,0mm	Yasargil Clip MINI temporary 6mm sidew. curved,Closing force 70g max.Opening 6,0mm
S.65.217 T	Yasargil Titanclip MINI temporär 6mm seidl.gew.,Schliessdruck 70g Öffnungsweite 6,0mm	Yasargil Titanium Clip MINI temporary 6mm sidew. curved,Closing force 70g max.Opening 6,0mm
S.65.220	Yasargil Clip MINI temporär 7mm gerade, Schliessdruck 70g Öffnungsweite 4,6mm	Yasargil Clip MINI temporary 7mm straight, Closing force 70g max.Opening 4,6mm
S.65.220 S	Yasargil Clip MINI temporär 7mm gerade, Schliessdruck 70g Öffnungsweite 4,6mm; SCHMAL STEINBERG	Yasargil Clip MINI temporary 7mm straight, Closing force 70g max.Opening 4,6mm
S.65.220 T	Yasargil Titanclip MINI temporär 7mm gerade, Schliessdruck 70g Öffnungsweite 4,6mm	Yasargil Titanium Clip MINI temporary 7mm straight, Closing force 70g max.Opening 4,6mm
S.65.222	Yasargil Clip MINI temporär 7mm gebogen, Schliessdruck 70g Öffnungsweite 4,4mm	Yasargil Clip MINI temporary 7mm curved, Closing force 70g max.Opening 4,4mm
S.65.222 T	Yasargil Titanclip MINI temporär 7mm gebogen, Schliessdruck 70g Öffnungsweite 4,4mm	Yasargil Titanium Clip MINI temporary 7mm curved, Closing force 70g max.Opening 4,4mm
S.65.224	Yasargil Clip MINI temporär 5mm stark geb., Schliessdruck 70g Öffnungsweite 4,0mm	Yasargil Clip MINI temporary 5mm strong curved., Closing force 70g max.Opening 4,0mm
S.65.224 T	Yasargil Titanclip MINI temporär 5mm stark geb., Schliessdruck 70g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI temporary 5mm strong curved., Closing force 70g max.Opening 4,0mm
S.65.226	Yasargil Clip MINI temporär 5mm gebogen, Schliessdruck 70g Öffnungsweite 4,0mm	Yasargil Clip MINI temporary 5mm curved, Closing force 70g max.Opening 4,0mm
S.65.226 T	Yasargil Titanclip MINI temporär 5mm gebogen, Schliessdruck 70g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI temporary 5mm curved, Closing force 70g max.Opening 4,0mm
S.65.227	Yasargil Clip MINI temporär 4mm bajonett, Schliessdruck 70g Öffnungsweite 7,0mm	Yasargil Clip MINI temporary 4mm bayonet, Closing force 70g max.Opening 7,0mm
S.65.227 T	Yasargil Titanclip MINI temporär 4mm bajonett, Schliessdruck 70g Öffnungsweite 7,0mm	Yasargil Titanium Clip MINI temporary 4mm bayonet, Closing force 70g max.Opening 7,0mm
S.65.228	Yasargil Clip MINI temporär 7mm bajonett, Schliessdruck 70g Öffnungsweite 5,7mm	Yasargil Clip MINI temporary 7mm bayonet, Closing force 70g max.Opening 5,7mm
S.65.228 T	Yasargil Titanclip MINI temporär 7mm bajonett, Schliessdruck 70g Öffnungsweite 5,7mm	Yasargil Titanium Clip MINI temporary 7mm bayonet, Closing force 70g max.Opening 5,7mm
S.65.230	Yasargil Clip MINI temporär 10mm gerade, Schliessdruck 70g Öffnungsweite 5,7mm	Yasargil Clip MINI temporary 10mm straight, Closing force 70g max.Opening 5,7 mm
S.65.240	Yasargil Clip Standard temporär 7mm gerade, Schliessdruck 110 g Öffnungsweite 6,2mm	Yasargil Clip Standard temporary 7mm straight, Closing force 110g max. Opening 6,2mm
S.65.240 T	Yasargil Titanclip Standard temporär 7mm gerade, Schliessdruck 110 g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard temp. 7mm straight, Closing force 110g max. Opening 6,2mm
S.65.242	Yasargil Clip Standard temporär 7mm leicht gebogen, Schliessdruck 110g Öffnungsweite 6,0mm	Yasargil Clip Standard temporary 7mm slightly curved, Closing force 110g max. Opening 6,0mm
S.65.242 T	Yasargil Titanclip Standard temporär 7mm leicht gebogen, Schliessdruck 110g Öffnungsweite 6,0mm	Yasargil Titanium Clip Standard tempor. 7mm slightly curved, Closing force 110g max. Opening 6,0mm
S.65.244	Yasargil Clip Standard temporär 7mm gebogen, Schliessdruck 110g Öffnungsweite 5,5mm	Yasargil Clip Standard temporary 7mm strong curved, Closing force 110g max. Opening 5,5mm
S.65.244 T	Yasargil Titanclip Standard temporär 7mm gebogen, Schliessdruck 110g Öffnungsweite 5,5mm	Yasargil Titanium Clip Standard temp. 7mm strong curved, Closing force 110g max. Opening 5,5mm
S.65.246	Yasargil Clip Standard temporär 7mm seidl.gew.45°, Schliessdr. 90g Öffnungsweite 5,7mm	Yasargil Clip Standard temporary 7mm sidew.angld.45°,Closing force 90g max. Opening 5,7mm
S.65.246 T	Yasargil Titanclip Standard temporär 7mm seidl.gew.45°, Schliessdr. 90g Öffnungsweite 5,7mm	Yasargil Titanium Clip Standard temp. 7mm sidew.angld.45°,Closing force 90g max. Opening 5,7mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.247	Yasargil Clip Standard temporär 9mm seith.gebogen, Schliessdruck 90g Öffnungsweite 6,2mm	Yasargil Clip Standard temporary 9mm sidew. curved,Closing force 90g max. Opening 6,2 mm
S.65.247 T	Yasargil Titanclip Standard temporär 9mm seith.gebogen, Schliessdruck 90g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard temp. 9mm sidew. curved,Closing force 90g max. Opening 6,2mm
S.65.248	Yasargil Clip Standard temporär 7mm bajonett, Schliessdruck 90g Öffnungsweite 7,9mm	Yasargil Clip Standard temporary 7mm bayonet, Closing force 90g max. Opening 7,9mm
S.65.248 T	Yasargil Titanclip Standard temporär 7mm bajonett, Schliessdruck 90g Öffnungsweite 7,9mm	Yasargil Titanium Clip Standard temp. 7mm bayonet, Closing force 90g max. Opening 7,9mm
S.65.250	Yasargil Clip Standard temporär 9mm gerade, Schliessdruck 90g Öffnungsweite 7,0mm	Yasargil Clip Standard temporary 9mm straight, Closing force 90g max. Opening 7,0mm
S.65.250 T	Yasargil Titanclip Standard temporär 9mm gerade, Schliessdruck 90g Öffnungsweite 7,0mm	Yasargil Titanium Clip Standard temp. 9mm straight, Closing force 90g max. Opening 7,0mm
S.65.252	Yasargil Clip Standard temporär 9mm leicht gebogen, Schliessdr. 90g Öffnungsweite 6,8mm	Yasargil Clip Standard temporary 9mm light curved, Closing force 90g max. Opening 6,8mm
S.65.252 T	Yasargil Titanclip Standard temporär gebogen 9mm, Schliessdruck 90g Öffnungsweite 6,8mm	Yasargil Titanium Clip Standard temp. 9mm light curved, Closing force 90g max. Opening 6,8mm
S.65.254	Yasargil Clip Standard temporär 9mm gebogen, Schliessdruck 110g Öffnungsweite 6,1mm	Yasargil Clip Standard temporary 9mm strong curved, Closing force 110g max. Opening 6,1mm
S.65.254 T	Yasargil Titanclip Standard temporär 9mm gebogen, Schliessdruck 110g Öffnungsweite 6,1mm	Yasargil Titanium Clip Standard temp. 9mm strong curved, Closing force 110g max. Opening 6,1mm
S.65.258	Yasargil Clip Standard temporär 9mm bajonett, Schliessdruck 90g Öffnungsweite 8,7mm	Yasargil Clip Standard temporary 9mm bayonet, Closing force 90g max. Opening 8,7mm
S.65.258 T	Yasargil Titanclip Standard temporär 9mm bajonett, Schliessdruck 90g Öffnungsweite 8,7mm	Yasargil Titanium Clip Standard temp. 9mm bayonet, Closing force 90g max. Opening 8,7mm
S.65.259	Yasargil Clip Standard temporär 12mm bajonett, Schliessdruck 90g Öffnungsweite 10,2mm	Yasargil Clip Standard temporary 12mm bayonet, Closing force 90g max. Opening 10,2mm
S.65.259 T	Yasargil Titanclip Standard temporär 12mm bajonett, Schliessdruck 90g Öffnungsweite 10,2mm	Yasargil Titanium Clip Standard temp. 12mm bayonet, Closing force 90g max. Opening 10,2mm
S.65.260	Yasargil Clip Standard temporär 11mm gerade, Schliessdruck 90g Öffnungsweite 7,8mm	Yasargil Clip Standard temporary 11mm straight, Closing force 90g max. Opening 7,8mm
S.65.260 T	Yasargil Titanclip Standard temporär 11mm gerade, Schliessdruck 90g Öffnungsweite 7,8mm	Yasargil Titanium Clip Standard temp. 11mm straight, Closing force 90g max. Opening 7,8mm
S.65.261	Yasargil Clip Standard temporär 11mm seith.gew. 45°, Schliessdr. 90g Öffnungsweite 8,0mm	Yasargil Clip Standard temporary 11mm sidew.angld.45°,Closing force 90g max. Opening 8,0mm
S.65.261 T	Yasargil Titanclip Standard temporär 11mm seith.gew.45°, Schliessdr. 90g Öffnungsweite 8,0mm	Yasargil Titanium Clip Standard temp. 11mm sidew.angld.45°,Closing force 90g max. Opening 8,0mm
S.65.262	Yasargil Clip Standard temporär 11mm leicht gebogen, Schliessdr. 90g Öffnungsweite 7,5mm	Yasargil Clip Standard temporary 11mm slightly curved,Closing force 90g max. Opening 7,5mm
S.65.262 T	Yasargil Titanclip Standard temporär 11mm leicht gebogen, Schliessdr. 90g Öffnungsweite 7,5mm	Yasargil Titanium Clip Standard temp. 11mm slightly curved,Closing force 90g max. Opening 7,5mm
S.65.263	Yasargil Clip Standard temporär 11mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 8,4mm	Yasargil Clip Standard temporary 11mm angled 45°, Closing force 110g max. Opening 8,4mm
S.65.263 T	Yasargil Titanclip Standard temporär 11mm abgewinkelt 45°, Schliessdr. 110g Öffnungsweite 8,4mm	Yasargil Titanium Clip Standard temp. 11mm angled 45°, Closing force 110g max. Opening 8,4mm
S.65.264	Yasargil Clip Standard temporär 11mm gebogen, Schliessdruck 110g Öffnungsweite 6,5mm	Yasargil Clip Standard temporary 11mm strong curved,Closing force 110g max. Opening 6,5mm
S.65.264 T	Yasargil Titanclip Standard temporär 11mm gebogen, Schliessdruck 110g Öffnungsweite 6,5mm	Yasargil Titanium Clip Standard temp. 11mm strong curved,Closing force 110g max. Opening 6,5mm
S.65.270	Yasargil Clip Standard temporär 5mm bajonett, Stufenhöhe 2,5mm Schliessdruck 90g,Öffnungsweite 8 mm	Yasargil Clip Standard temporary 5mm bayonet, height of step: 2,5mm Closing force 90g max. Opening 8,0mm
S.65.270 T	Yasargil Titanclip Standard temporär 5mm bajonett, Stufenhöhe 2,5mm Schliessdruck 90g,Öffnungsweite 8 mm	Yasargil Titanium Clip Standard temp. 5mm bayonet, height of step: 2,5mm Closing force 90g max. Opening 8,0mm
S.65.271	Yasargil Clip Standard temporär 5mm bajonett, Stufenhöhe 3,5mm Schliessdruck 90g,Öffnungsweite 8 mm	Yasargil Clip Standard temporary 5mm bayonet, height of step: 3,5mm Closing force 90g max. Opening 8,0mm
S.65.271 T	Yasargil Titanclip Standard temporär 5mm bajonett, Stufenhöhe 3,5mm Schliessdruck 90g,Öffnungsweite 8mm	Yasargil Titanium Clip Standard temp. 5mm bayonet, height of step: 3,5mm Closing force 90g max. Opening 8,0mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.272	Yasargil Clip Standard temporär 5mm bajonett, Stufenhöhe 4,5mm Schliessdruck 90g, Öffnungsweite 8,0mm	Yasargil Clip Standard temporary 5mm bayonet, height of step: 4,5mm Closing force 90g max. Opening 8,0mm
S.65.272 T	Yasargil Titanclip Standard temporär 5mm bajonett, Stufenhöhe 4,5mm Schliessdruck 90g, Öffnungsweite 8,0mm	Yasargil Titanium Clip Standard temp. 5mm bayonet, height of step: 4,5mm Closing force 90g max. Opening 8,0mm
S.65.273	Yasargil Clip Standard temporär 8mm geboben, seittl.abgew.45° Schliessdr. 90g, Öffnungsweite 5,5mm	Yasargil Clip Standard temporary 8mm curved, sidew. angled 45° max. Opening 5,5mm, Closing force 90g
S.65.273 T	Yasargil Titanclip Standard temporär 8mm geboben, seittl.abgew.45° Schliessdr. 90g, Öffnungsweite 5,5mm	Yasargil Titanium Clip Standard temp. 11mm curved, sidew. angled 45° max. Opening 5,5mm, Closing force 90g
S.65.274	Yasargil Clip STANDARD temp.gef.ø5 5mm abw.gew.90° Maulbranchen links geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angled dwd.90°, curved left Closing force 110g, max.Opening 5,8mm
S.65.274 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm abw.gew.90°, Maulbranchen links geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angled dwd.90°, curved left Closing force 110g, max.Opening 5,8mm
S.65.275	Yasargil Clip STANDARD temp.gef.ø5 7mm abw.gew.90° Maulbranchen links geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 7mm angled dwd. 90°, curved left Closing force 110g, max.Opening 5,8mm
S.65.275 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm abw.gew.90°, Maulbranchen links geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled dwd. 90°, curved left Closing force 110g, max.Opening 5,8mm
S.65.276	Yasargil Clip STANDARD temp.gef.ø5 10mm abw.gew.90° Maulbranchen links geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 10mm angled dwd. 90°, curved left Closing force 110g, max.Opening 5,8mm
S.65.276 T	Yasargil Titanclip STAND.temp.gef.ø5 10mm abw.gew.90°, Maulbranchen links geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 10mm angled dwd. 90°, curved left Closing force 110g, max.Opening 5,8mm
S.65.277	Yasargil Clip STANDARD temp.gef.ø5 5mm abw.gew.90° Maulbranchen rechts geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angled dwd. 90°, curved right Closing force 110g, max.Opening 5,8mm
S.65.277 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm abw.gew.90°, Maulbranchen rechts geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angled dwd. 90°, curved right Closing force 110g, max.Opening 5,8mm
S.65.278	Yasargil Clip STANDARD temp.gef.ø5 7mm abw.gew.90° Maulbranchen rechts geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 7mm angled dwd. 90°, curved right Closing force 110g, max.Opening 5,8mm
S.65.278 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm abw.gew.90°, Maulbranchen rechts geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled dwd. 90°, curved right Closing force 110g, max.Opening 5,8mm
S.65.279	Yasargil Clip STANDARD temp.gef.ø5 10mm abw.gew.90° Maulbranchen rechts geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 10mm angled dwd.90°, curved right Closing force 110g, max.Opening 5,8mm
S.65.279 T	Yasargil Titanclip STAND.temp.gef.ø5 10mm abw.gew.90°, Maulbranchen rechts geb. Schliessdruck 110g, Öffnungsw. 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 10mm angled dwd.90°, curved right Closing force 110g, max.Opening 5,8mm
S.65.280	Yasargil Clip Standard temporär 15mm gerade, Schliessdruck 90g Öffnungsweite 9,2mm	Yasargil Clip Standard temporary 15mm straight, Closing force 90g max. Opening 9,2mm
S.65.280 T	Yasargil Titanclip Standard temporär 15mm gerade, Schliessdruck 90g Öffnungsweite 9,2mm	Yasargil Titanium Clip Standard temp. 15mm straight, Closing force 90g max. Opening 9,2mm
S.65.282	Yasargil Clip Standard temporär 15mm leicht gebogen, Schliessdr. 110g Öffnungsweite 8,7mm	Yasargil Clip Standard temporary 15mm light curved, Closing force 110g max. Opening 8,7mm
S.65.282 T	Yasargil Titanclip Standard temporär 15mm leicht gebogen, Schliessdr. 110g Öffnungsweite 8,7mm	Yasargil Titanium Clip Standard temp. 15mm light curved, Closing force 110g max. Opening 8,7mm
S.65.284	Yasargil Clip Standard temporär 15mm gebogen, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Clip Standard temporary 15mm curved, Closing force 110g max. Opening 7,4mm
S.65.284 T	Yasargil Titanclip Standard temporär 15mm gebogen, Schliessdruck 110g Öffnungsweite 7,4mm	Yasargil Titanium Clip Standard temp. 15mm curved, Closing force 110g max. Opening 7,4mm
S.65.286	Yasargil Clip Standard temporär 17mm leicht gebogen, Schliessdr. 110g Öffnungsweite 9,8 mm	Yasargil Titanium Clip Standard temp. 17mm slightly curved, Closing force 110g max. Opening 9,8 mm
S.65.286 T	Yasargil Titanclip Standard temporär 17mm leicht gebogen, Schliessdr. 110g Öffnungsweite 9,8 mm	Yasargil Titanium Clip Standard temp. 17mm slightly curved, Closing force 110g max. Opening 9,8 mm
S.65.290	Yasargil Clip Standard temporär 20mm gerade, Schliessdruck 110g Öffnungsweite 11,4mm	Yasargil Clip Standard temporary 20mm straight, Closing force 110g max. Opening 11,4mm
S.65.290 T	Yasargil Titanclip Standard temporär 20mm gerade, Schliessdruck 110g Öffnungsweite 11,4mm	Yasargil Titanium Clip Standard temp. 20mm straight, Closing force 110g max. Opening 11,4mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.292	Yasargil Clip Standard temporär 17mm gerade, Schliessdruck 90g Öffnungsweite 10,6mm	Yasargil Clip Standard temporary 17mm straight, Closing force 90g max. Opening 10,6mm
S.65.292 T	Yasargil Titanclip Standard temporär 17mm gerade, Schliessdruck 90g Öffnungsweite 10,6mm	Yasargil Titanium Clip Standard temp. 17mm straight, Closing force 90g max. Opening 10,6mm
S.65.297	Yasargil Clip Standard temporär 17mm bajonett, Schliessdruck 90g Öffnungsweite 11,9mm	Yasargil Clip Standard temporary 17mm bayonet, Closing force 90g max. Opening 11,9mm
S.65.297 T	Yasargil Titanclip Standard temporär 17mm bajonett, Schliessdruck 90g Öffnungsweite 11,9mm	Yasargil Titanium Clip Standard temp. 17mm bayonet, Closing force 90g max. Opening 11,9mm
S.65.298	Yasargil Clip Standard temporär 20mm bajonett, Schliessdruck 90g Öffnungsweite 13,0mm	Yasargil Clip Standard temporary 20mm bayonet, Closing force 90g max. Opening 13,0mm
S.65.298 T	Yasargil Titanclip Standard temporär 20mm bajonett, Schliessdruck 90g Öffnungsweite 13,0mm	Yasargil Titanium Clip Standard temp. 20mm bayonet, Closing force 90g max. Opening 13,0mm
S.65.306	Yasargil Clip MINI temporär 7mm abw.gew.45°, Schliessdruck 70g Öffnungsweite 4,5mm	Yasargil Clip MINI temporary 7mm angled dwd., Closing force 70g max. Opening 4,5mm
S.65.306 T	Yasargil Titanclip MINI temporär 7mm abw.gew.45°, Schliessdruck 70g Öffnungsweite 4,5mm	Yasargil Titanium Clip MINI temporary 7mm angled dwd., Closing force 70g max. Opening 4,5mm
S.65.307	Yasargil MINI temporär 5mm gebogen, seidl. gewinkelt 45° Schließdruck 70g, Öffnungsweite 4,0mm	Yasargil Clip MINI temporary 5mm curved, angled 45°, Closing force 70g, max. Opening 4,0mm
S.65.307 T	Yasargil Titanclip MINI temporär 5mm gebogen, seidl. gewinkelt 45° Schließdruck 70g, Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI temporary 5mm curved, angled 45°, Closing force 70g, max. Opening 4,0mm
S.65.308	YASARGIL MINI Clip temporär, 5mm bajonett, links gewinkelt, Schließdruck 60g/0,58N/Bypass Clip	YASARGIL MINI Clip temporary bajonet 5mm, left angled closing force 60g/0,58N/Bypass Clip
S.65.309	YASARGIL MINI Clip temporär, 5mm bajonett, rechts gewinkelt, Schließdruck 60g/0,58N/Bypass Clip	YASARGIL MINI Clip temporary bajonet 5mm, right angled Closing force 60g/0,58N/Bypass Clip
S.65.319	Yasargil Clip Standard temporär 5mm abgewinkelt 90°, Schliessdr. 130g Öffnungsweite 5,6mm	Yasargil Clip Standard temporary 5mm angled 90°, Clsoing force 130g max. Opening 5,6mm
S.65.319 T	Yasargil Titanclip Standard temporär 5mm abgewinkelt 90°, Schliessdr. 130g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard temp. 5mm angled 90°, Closing force 130g max. Opening 5,6mm
S.65.320	Yasargil Clip Standard temporär 7mm abgewinkelt 90°, Schliessdr. 130g Öffnungsweite 5,6mm	Yasargil Clip Standard temporary 7mm angled 90°, Closing force 130g max. Opening 5,6mm
S.65.320 T	Yasargil Titanclip Standard temporär 7mm gewinkelt 90°, Schliessdruck 130g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard temp. 7mm angled 90°, Closing force 130g max. Opening 5,6mm
S.65.322	Yasargil Clip Standard temporär 10mm abgewinkelt 90°, Schliessdr. 110g Öffnungsweite 5,6mm	Yasargil Clip Standard temporary 10mm angled 90°, Closing force 110g max. Opening 5,6mm
S.65.322 T	Yasargil Titanclip Standard temporär 10mm abgewinkelt 90°, Schliessdr. 130g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard temp. 10mm angled 90°, Clsoing force 130g max. Opening 5,6mm
S.65.323	Yasargil Clip Standard temporär 7mm stark gebogen, Schliessdruck 110g Öffnungsweite 5,4mm	Yasargil Clip Standard temporary 7mm J-shaped, Closing force 110g max. Opening 5,4mm
S.65.323 T	Yasargil Titanclip Standard temporär 7mm stark gebogen, Schliessdruck 110g Öffnungsweite 5,4mm	Yasargil Titanium Clip Standard temp. 7mm J-shaped, Closing force 110g max. Opening 5,4mm
S.65.324	Yasargil Clip Standard temporär 9mm stark gebogen, Schliessdruck 110 g Öffnungsweite 5,8mm	Yasargil Clip Standard temporary 9mm J-shaped, Closing force 110g max. Opening 5,8mm
S.65.324 T	Yasargil Titanclip Standard temporär 9mm stark gebogen, Schliessdruck 110g Öffnungsweite 5,8mm	Yasargil Titanium Clip Standard temp. 9mm J-shaped, Closing force 110g max. Opening 5,8mm
S.65.325	Yasargil Clip Standard temporär 11mm stark gebogen, Schliessdruck 110g Öffnungsweite 6,2mm	Yasargil Clip Standard temporary 11mm J-shaped, Closing force 110g max. Opening 6,2mm
S.65.325 T	Yasargil Titanclip Standard temporär 11mm stark gebogen, Schliessdruck 110g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard temp. 11mm J-shaped, Closing force 110g max. Opening 6,2mm
S.65.330	Yasargil Clip Standard temporär 5mm bajo.abgew., Schliessdr. 90g Öffnungsweite 7,2mm	Yasargil Clip Standard temporary 5mm bayonet angled, Closing force 90g max. Opening 7,2mm
S.65.330 T	Yasargil Titanclip Standard temporär 5mm bajo.abgew., Schliessdr. 90g Öffnungsweite 7,2mm	Yasargil Titanium Clip Standard temp. 5mm bayonet angled, Closing force 90g max. Opening 7,2mm
S.65.332	Yasargil Clip Standard temporär 9mm gerade mit Rad., Schliessdr. 90g Öffnungsweite 7,2mm	Yasargil Clip Standard temporary 9mm straight with radius,Clos.for. 90g max. Opening 7,2mm
S.65.332 T	Yasargil Titanclip Standard temporär 9mm gerade mit Rad., Schliessdr. 90g Öffnungsweite 7,2mm	Yasargil Titanium Clip Standard temp. 9mm straight with radius,Clos.for. 90g max. Opening 7,2mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.333	Yasargil Clip Standard temporär 11mm gerade mit Rad.,Schliessdr. 90g Öffnungsweite 8,2mm	Yasargil Clip Standard temporary 11m straight with radius,Clos.for. 90g max. Opening 8,2mm
S.65.333 T	Yasargil Titanclip Standard temporär 11mm gerade mit Rad.,Schliessdr. 90g Öffnungsweite 8,2mm	Yasargil Titanium Clip Standard temp. 11m straight with radius,Clos.for. 90g max. Opening 8,2mm
S.65.340	Yasargil Clip Standard temporär 25mm gerade, Schliessdruck 110g Öffnungsweite 13,3mm	Yasargil Clip Standard temporary 25mm straight, Closing force 110g max. Opening 13,3mm
S.65.340 T	Yasargil Titanclip Standard temporär 25mm gerade, Schliessdruck 110g Öffnungsweite 13,3mm	Yasargil Titanium Clip Standard temp. 25mm straight, Closing force 110g max. Opening 13,3mm
S.65.350	Yasargil Clip Standard temporär 8mm abgew. mit Rad., Schliessdr. 130g Öffnungsweite 5,4mm	Yasargil Clip Standard temporary 8mm angled with radius,Clos.force 130g max. Opening 5,4mm
S.65.350 T	Yasargil Titanclip Standard temporär 8mm abgew.mit Rad., Schliessdr. 130g Öffnungsweite 5,4mm	Yasargil Titanium Clip Standard temp. 8mm angled with radius,Clos.force 130g max. Opening 5,4mm
S.65.351	Yasargil Clip Standard temporär 10mm abgew.mit Rad., Schliessdr. 130g Öffnungsweite 5,6mm	Yasargil Clip Standard temporary 10mm angled with radius,Clos.for.130g max. Opening 5,6mm
S.65.351 T	Yasargil Titanclip Standard temporär 10mm abgew.mit Rad.,Schliessdr. 130g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard temp. 10mm angled with radius,Clos.for.130g max. Opening 5,6mm
S.65.381	Yasargil Clip STANDARD temp.gef.ø5 5mm gerade, seitlich rechts öffnend Schliessdruck 110g Öffnungsweite 7,0mm	Yasargil Clip STANDARD temp.fen.ø5 5mm straight, opening sideward right Closing force 110g max.Opening 7,0
S.65.381 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm gerade, seitlich rechts öffnend Schliessdruck 110g Öffnungsweite 7,0mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm straight, opening sideward right Closing force 110g max.Opening 7,0
S.65.382	Yasargil Clip STANDARD temp.gef.ø5 7mm gerade, seitlich rechts öffnend Schliessdruck 110g Öffnungsweite 7,8mm	Yasargil Clip STANDARD temp.fen.ø5 7mm straight, opening sideward right Closing force 110g max.Opening 7,8
S.65.382 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm gerade, seitlich rechts öffnend Schliessdruck 110g Öffnungsweite 7,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm straight, opening sideward right Closing force 110g max.Opening 7,8mm
S.65.383	Yasargil Clip STANDARD temp.gef.ø5 10mm gerade, seitlich rechts öffnend Schliessdruck 110g Öffnungsweite 8,8mm	Yasargil Clip STANDARD temp.fen.ø5 10mm straight, opening sideward right Closing force 110g max.Opening 8,8
S.65.383 T	Yasargil Titanclip STAND.temp.gef.ø5 10mm gerade, seitlich rechts öffnend Schliessdruck 110g Öffnungsweite 8,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 10mm straight, opening sideward right Closing force 110g max.Opening 8,8mm
S.65.386	Yasargil Clip STANDARD temp.gef.ø5 5mm abw.gew.45°, seilt. rechts öffnend Schliessdruck 110g Öffnungsweite 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angl.dwd.45°, open. sideward right Closing force 110g max.Opening 5,8mm
S.65.386 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm abw.gew.45°, seilt.rechts öffnend Schliessdruck 110g Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angl.dwd.45°, open. sideward right Closing force 150g max.Opening 5,8mm
S.65.387	Yasargil Clip STANDARD temp.gef.ø5 7mm abw.gew.45°, seilt. rechts öffnend 6,2mm, Schliessdruck 110g	Yasargil Clip STANDARD temp.fen.ø5 7mm angled dwd.45°, open. sideward right Closing force 110g max.Opening 6,2mm
S.65.387 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm abw.gew.45°, seilt.rechts öffnend Schliessdruck 110g Öffnungsweite 6,2mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled dwd.45°, open. sideward right Closing force 110g max.Opening 6,2mm
S.65.388	Yasargil Clip STANDARD temp.gef.ø5 5mm abw.gew.45°, seilt. links öffnend Schliessdruck 110g Öffnungsweite 5,8mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angled dwd.45°, open. sideward left Closing force 110g max.Opening 5,8mm
S.65.388 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm abw.gew.45°, seilt. links öffnend Schliessdruck 110g Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angled dwd.45°, open. sideward left Closing force 110g max.Opening 5,8mm
S.65.389	Yasargil Clip STANDARD temp.gef.ø5 7mm abw.gew.45°, seilt. links öffnend Schliessdruck 110g Öffnungsweite 6,2mm	Yasargil Clip STANDARD temp.fen.ø5 7mm angled dwd.45°, open. sideward left Closing force 110g max.Opening 6,2mm
S.65.389 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm abw.gew.45°, seilt. links öffnend Schliessdruck 110g Öffnungsweite 6,2mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled dwd.45°, open. sideward left Closing force 110g max.Opening 6,2mm
S.65.391	Yasargil Clip STANDARD temp.gef.ø5 5mm abw.gew.90°, seilt.rechts öffnend Schliessdruck 110g Öffnungsweite 5,6mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angled dwd.90°, open. sideward right Closing force 110g max.Opening 5,6mm
S.65.391 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm abw.gew.90°, seilt.rechts öffnend Schliessdruck 110g Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angled dwd.90°, open. sideward right Closing force 110g max.Opening 5,6mm
S.65.392	Yasargil Clip STANDARD temp.gef.ø5 7mm abw.gew.90°, seilt.rechts öffnend Schliessdruck 110g Öffnungsweite 5,6mm	Yasargil Clip STANDARD temp.fen.ø5 7mm angled dwd.90°, open. sideward right Closing force 110g



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

		max.Opening 5,6mm
S.65.392 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm abw.gew.90°, seittl.rechts öffnend Schliessdruck 110g Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled dwd.90°, open. sideward right Closing force 110g max.Opening 5,6mm
S.65.393	Yasargil Clip STANDARD temp.gef.ø5 5mm abw.gew.90°, seittl. links öffnend Schliessdruck 110g Öffnungsweite 5,6mm	Yasargil Clip STANDARD temp.fen.ø5 5mm angled dwd.90°, open. sideward left Closing force 110g max.Opening 5,6mm
S.65.393 T	Yasargil Titanclip STAND.temp.gef.ø5 5mm abw.gew.90°, seittl. links öffnend Schliessdruck 110g Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.temp.fen.ø5 5mm angled dwd.90°, open. sideward left Closing force 110g max.Opening 5,6mm
S.65.394	Yasargil Clip STANDARD temp.gef.ø5 7mm abw.gew.90°, seittl. links öffnend Schliessdruck 110g Öffnungsweite 5,6mm	Yasargil Clip STANDARD temp.fen.ø5 7mm angled dwd. 90°, open. sideward left Closing force 110g max.Opening 5,6mm
S.65.394 T	Yasargil Titanclip STAND.temp.gef.ø5 7mm abw.gew.90°, seittl. links öffnend Schliessdruck 110g, Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.temp.fen.ø5 7mm angled dwd. 90°, open. sideward left Closing force 110g max.Opening 5,6mm
S.65.395	Yasargil Clip Standard temporär 20mm leicht gebogen, Schliessdr. 90g Öffnungsweite 11,0mm	Yasargil Clip Standard temporary 20mm slightly curved, Closing force 90g max.Opening 11,0mm
S.65.395 T	Yasargil Titanclip Standard temporär 20mm leicht gebogen, Schliessdr. 90g Öffnungsweite 11,0mm	Yasargil Titanium Clip Standard temp. 20mm slightly curved, Closing force 90g max. Opening 11,0mm
S.65.396	Yasargil Clip Standard temporär 17mm gebogen, Schliessdruck 90g Öffnungsweite 9,9mm	Yasargil Clip Standard temporary 17mm strong curved, Closing force 90g max. Opening 9,9mm
S.65.396 T	Yasargil Titanclip Standard temporär 17mm gebogen, Schliessdruck 90g Öffnungsweite 9,9mm	Yasargil Titanium Clip Standard temp. 17mm strong curved, Closing force 90g max. Opening 9,9mm
S.65.397	Yasargil Clip Standard temporär 13mm doppelt gewinkelt, Schliessdr. 90g Öffnungsweite 7,5mm	Yasargil Clip Standard temporary 13mm double angled,Closing force 90g max. Opening 7,5mm
S.65.397 T	Yasargil Titanclip Standard temporär 13mm doppelt gewinkelt, Schliessdr. 90g Öffnungsweite 7,5mm	Yasargil Titanium Clip Standard temp. 13mm double angled, Closing force 90g max. Opening 7,5mm
S.65.597	Yasargil Clip STANDARD perm.gef.ø3,5 3mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Clip STANDARD perm.fen.ø3,5 3mm straight, Closing force 150g max. Opening 7,4mm
S.65.597 T	Yasargil Titanclip STAND. perm.gef.ø3,5 3mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD. perm.fen.ø3, 3mm straight, Closing force 150g max. Opening 7,4mm
S.65.598	Yasargil Clip STANDARD perm.gef.ø3,5 4mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Clip STANDARD perm.fen.ø3,5 4mm straight, Closing force 150g max. Opening 7,4mm
S.65.598 T	Yasargil Titanclip STAND. perm.gef.ø3,5 4mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD. perm.fen.ø3, 4mm straight, Closing force 150g max. Opening 7,4mm
S.65.599	Yasargil Clip STANDARD perm.gef.ø3,5 5mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Clip STANDARD perm.fen.ø3,5 5mm straight, Closing force 150g max. Opening 7,4mm
S.65.599 T	Yasargil Titanclip STAND. perm.gef.ø3,5 5mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD. perm.fen.ø3, 5mm straight, Closing force 150g max. Opening 7,4mm
S.65.600	Yasargil Clip STANDARD perm.gef.ø3,5 7mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Clip STANDARD perm.fen.ø3,5 7mm straight, Closing force 150g max. Opening 7,4mm
S.65.600 T	Yasargil Titanclip STAND. perm.gef.ø3,5 7mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD. perm.fen.ø3, 7mm straight, Closing force 150g max. Opening 7,4mm
S.65.602	Yasargil Clip STANDARD perm.gef.ø3,5 5mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø3,5 5mm angled 45°, Closing force 150g max. Opening 5,8mm
S.65.602 T	Yasargil Titanclip STAND.perm.gef.ø3,5 5mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø3,5 5mm angled 45°, Closing force 150g max. Opening 5,8mm
S.65.603	Yasargil Clip Standard permanent 45° gewinkelt 5mm, Schliessdruck 200g Öffnungsweite 6,2mm	Yasargil Clip Standard permanent angled 45° 5mm, Closing force 200g max. Opening 6,2mm
S.65.603 T	Yasargil Titanclip Standard permanent 45° gewinkelt 5mm, Schliessdruck 200g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard perm. angled 45° 5mm, Closing force 200g max. Opening 6,2mm
S.65.604	Yasargil Clip STANDARD perm.gef.ø3,5 5mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 4,9mm	Yasargil Clip STANDARD perm.fen.ø3,5 5mm angled 90°, Closing force 150g max. Opening 4,9mm
S.65.604 T	Yasargil Titanclip STAND.perm.gef.ø3,5 5mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 4,9mm	Yasargil Titanium Clip STD.perm.fen.ø3,5 5mm angled 90°, Closing force 150g max. Opening 4,9mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.610	Yasargil Clip STANDARD perm.gef.ø3,5 9mm gerade, Schliessdruck 150g Öffnungsweite 8,4mm	Yasargil Clip STANDARD perm.fen.ø3,5 9mm straight, Closing force 150g max. Opening 8,4mm
S.65.610 T	Yasargil Titanclip STAND. perm.gef.ø3,5 9mm gerade, Schliessdruck 150 g Öffnungsweite 8,4mm	Yasargil Titanium Clip STD.perm.fen.ø3,5 9mm straight, Closing force 150 g Max. Opening 8,4mm
S.65.612	Yasargil Clip STANDARD perm.gef.ø3,5 7mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 6,5mm	Yasargil Clip STANDARD perm.fen.ø3,5 7mm angled 45°, Closing force 150g max. Opening 6,5mm
S.65.612 T	Yasargil Titanclip STAND.perm.gef.ø3,5 7mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 6,5mm	Yasargil Titanium Clip STD.perm.fen.ø3,5 7mm angled 45°, Closing force 150g max. Opening 6,5mm
S.65.613	Yasargil Clip Standard permanent 45° gewinkelt 7mm, Schliessdruck 200g Öffnungsweite 6,5mm	Yasargil Clip Standard permanent angled 45° 7mm, Clsoing force 200g max. Opening 6,5mm
S.65.613 T	Yasargil Titanclip Standard permanent 45° gewinkelt 7mm, Schliessdruck 200g Öffnungsweite 6,5mm	Yasargil Titanium Clip Standard perm. angled 45° 7mm, Closing force 200g max. Opening 6,5mm
S.65.614	Yasargil Clip STANDARD perm.gef.ø3,5 7mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 4,9mm	Yasargil Clip STANDARD perm.fen.ø3,5 7mm angled 90°, Closing force 150g max. Opening 4,9mm
S.65.614 T	Yasargil Titanclip STAND.per.gef.ø3,5 7mm gewinklet 90°, Schliessdruck 150g Öffnungsweite 4,9mm	Yasargil Titanium Clip STD.perm.fen.ø3,5 7mm angled 90°, Closing force 150g max. Opening 4,9mm
S.65.620	Yasargil Clip STANDARD perm.gef.ø3,5 12mm gerade, Schliessdruck 180g Öffnungsweite 9,6mm	Yasargil Clip STANDARD perm.fen.ø3,5 12mm straight, Closing force 180g max. Opening 9,6mm
S.65.620 T	Yasargil Titanclip STAND. perm.gef.ø3,5 12mm gerade, Schliessdruck 180g Öffnungsweite 9,6mm	Yasargil Titanium Clip STD.perm.fen.ø3,5 12mm straight, Closing force 180g max. Opening 9,6mm
S.65.622	Yasargil Clip STANDARD perm.gef.ø3,5 11mm gewinkelt 45°, Schliessdruck 180g Öffnungsweite 7,2mm	Yasargil Clip STANDARD perm.fen.ø3,5 11mm angled 45°, Closing force 180g max.Opening 7,2mm
S.65.622 T	Yasargil Titanclip STAND.perm.gef.ø3,5 11mm gewinkelt 45°, Schliessdruck 180g Öffnungsweite 7,2mm	Yasargil Titanium Clip STD.perm.fen.ø3,5 11mm angled 45°, Closing force 180g max.Opening 7,2mm
S.65.623	Yasargil Clip Standard permanent 45° gewinkelt 9mm, Schliessdruck 200g Öffnungsweite 7,8mm	Yasargil Clip Standard permanent angled 45° 9mm, Closing force 200g max. Opening 7,8mm
S.65.623 T	Yasargil Titanclip Standard permanent 45° gewinkelt 9mm, Schliessdruck 200g Öffnungsweite 7,8mm	Yasargil Titanium Clip Standard perm. angled 45° 9mm, Closing force 200g max. Opening 7,8mm
S.65.624	Yasargil Clip STANDARD perm.gef.ø3,5 11mm gewinkelt 90°, Schliessdruck 180g Öffnungsweite 4,9mm	Yasargil Clip STANDARD perm.fen.ø3,5 11m angled 90°, Closing force 180g max.Opening 4,9mm
S.65.624 T	Yasargil Titanclip STD.perm.gef.ø3,5 11mm gewinkelt 90°, Schliessdruck 180g Öffnungsweite 4,9mm	Yasargil Titanium Clip STD.perm.fen.ø3,5 11mm angled 90°, Closing force 180g max.Opening 4,9mm
S.65.637	Yasargil Clip STANDARD perm.gef.ø5 3mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Clip STANDARD perm.fen.ø5 3mm straight, Closing force 150g max.Opening 7,4mm
S.65.637 T	Yasargil Titanclip STAND. perm.gef.ø5 3mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.perm.fen.ø5 3mm straight, Closing force 150g max.Opening 7,4mm
S.65.638	Yasargil Clip STANDARD perm.gef.ø5 4mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Clip STANDARD perm.fen.ø5 4mm straight, Closing force 150g max.Opening 7,4mm
S.65.638 T	Yasargil Titanclip STAND. perm.gef.ø5 4mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.perm.fen.ø5 4mm straight, Closing force 150g max.Opening 7,4mm
S.65.639	Yasargil Clip STANDARD perm.gef.ø5 5mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Clip STANDARD perm.fen.ø5 5mm straight, Closing force 150g max.Opening 7,4mm
S.65.639 T	Yasargil Titanclip STAND. perm.gef.ø5 5mm gerade, Schliessdruck 150g Öffnungsweite 7,4mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm straight, Closing force 150g max.Opening 7,4mm
S.65.640	Yasargil Clip STANDARD perm.gef.ø5 7mm gerade, Schliessdruck 150g Öffnungsweite 7,9mm	Yasargil Clip STANDARD perm.fen.ø5 7mm straight, Closing force 150g max.Opening 7,9mm
S.65.640 T	Yasargil Titanclip STAND. perm.gef.ø5 7mm gerade, Schliessdruck 150g Öffnungsweite 7,9mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm straight, Closing force 150g max.Opening 7,9mm
S.65.642	Yasargil Clip STANDARD perm.gef.ø5 5mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 6,5mm	Yasargil Clip STANDARD perm.fen.ø5 5mm angled 45°, Closing force 150g max.Opening 6,5mm
S.65.642 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 6,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm angled 45°, Closing force 150g max.Opening 6,5mm
S.65.643 T	Yasargil Titanclip STAND.perm.gef.ø5 4mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 4mm angled 90°, Closing force 150g max.Opening 5,5mm
S.65.644	Yasargil Clip STANDARD perm.gef.ø5 5mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Clip STANDARD perm.fen.ø5 5mm angled 90°, Closing force 150g max.Opening 5,5mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.644 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm angled 90°, Closing force 150g max.Opening 5,5mm
S.65.648	Yasargil Clip STANDARD perm.gef.ø5 5mm bajonett, Schliessdruck 150g Öffnungsweite 7,9mm	Yasargil Clip STANDARD perm.fen.ø5 5mm bayonet, Closing force 150g max.Opening 7,9mm
S.65.648 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm bajonett, Schliessdruck 150g Öffnungsweite 7,9mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm bayonet, Closing force 150g max.Opening 7,9mm
S.65.650	Yasargil Clip STANDARD perm.gef.ø5 9mm gerade, Schliessdruck 150g Öffnungsweite 9,1mm	Yasargil Clip STANDARD perm.fen.ø5 9mm straight, Closing force 150g max.Opening 9,1mm
S.65.650 T	Yasargil Titanclip STAND.perm.gef.ø5 9mm gerade, Schliessdruck 150g Öffnungsweite 9,1mm	Yasargil Titanium Clip STD.perm.fen.ø5 9mm straight, Closing force 150g max.Opening 9,1mm
S.65.652	Yasargil Clip STANDARD perm.gef.ø5 7mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 7,2mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled 45°, Closing force 150g max.Opening 7,2mm
S.65.652 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 7,2mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled 45°, Closing force 150g max.Opening 7,2mm
S.65.654	Yasargil Clip STANDARD perm.gef.ø5 7mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled 90°, Closing force 150g max.Opening 5,5mm
S.65.654 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled 90°, Closing force 150g max.Opening 5,5mm
S.65.658	Yasargil Clip STANDARD perm.gef.ø5 7mm bajonett, Schliessdruck 150g Öffnungsweite 8,8mm	Yasargil Clip STANDARD perm.fen.ø5 7mm bayonet, Closing force 150 g max.Opening 8,8mm
S.65.658 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm bajonett, Schliessdruck 150g Öffnungsweite 8,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm bayonet, Closing force 150g max.Opening 8,8mm
S.65.660	Yasargil Clip STANDARD perm.gef.ø5 12mm gerade, Schliessdruck 180g Öffnungsweite 10,3mm	Yasargil Clip STANDARD perm.fen.ø5 12mm straight, Closing force 180g max.Opening 10,3mm
S.65.660 T	Yasargil Titanclip STAND.perm.gef.ø5 12mm gerade, Schliessdruck 180g Öffnungsweite 10,3mm	Yasargil Titanium Clip STD.perm.fen.ø5 12mm straight, Closing force 180g max.Opening 10,3mm
S.65.662	Yasargil Clip STANDARD perm.gef.ø5 11mm gewinkelt 45°, Schliessdruck 180g Öffnungsweite 7,8mm	Yasargil Clip STANDARD perm.fen.ø5 11mm angled 45°, Closing force 180g max.Opening 7,8mm
S.65.662 T	Yasargil Titanclip STAND.perm.gef.ø5 11mm gewinkelt 45°, Schliessdruck 180g Öffnungsweite 7,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 11mm angled 45°, Closing force 180g max.Opening 7,8mm
S.65.664	Yasargil Clip STANDARD perm.gef.ø5 11mm gewinkelt 90°, Schliessdruck 180g Öffnungsweite 5,5mm	Yasargil Clip STANDARD perm.fen.ø5 11mm angled 90°, Closing force 180g max.Opening 5,5mm
S.65.664 T	Yasargil Titanclip STAND.perm.gef.ø5 11mm gewinkelt 90°, Schliessdruck 180g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 11mm angled 90°, Closing force 180g max.Opening 5,5mm
S.65.668	Yasargil Clip STANDARD perm.gef.ø5 11mm bajonett, Schliessdruck 180g Öffnungsweite 10,0mm	Yasargil Clip STANDARD perm.fen.ø5 11mm bayonet, Closing force 180g max.Opening 10,0mm
S.65.668 T	Yasargil Titanclip STAND.perm.gef.ø5 11mm bajonett, Schliessdruck 180g Öffnungsweite 10,0mm	Yasargil Titanium Clip STD.perm.fen.ø5 11mm bayonet, Closing force 180g max.Opening 10,0mm
S.65.680	Yasargil Clip MINI permanent 3mm gerade eingesetzt,Schliessdr. 110g Öffnungsweite 3,3mm	Yasargil Clip MINI permanent 3mm straight, narrow jaw max.Opening 3,3mm, Closing force 110g
S.65.680 T	Yasargil Titanclip MINI permanent 3mm gerade eingesetzt,Schliessdr.110g Öffnungsweite 3,3mm	Yasargil Titanium Clip MINI permanent 3mm straight, narrow jaw max.Opening 3,3mm, Closing force 110g
S.65.682	Yasargil Clip MINI permanent 3mm geb.eingesetzt,Schliessdr.110g Öffnungsweite 3,2mm	Yasargil Clip MINI permanent 3mm curved, narrow jaw max.Opening 3,2mm, Closing force110g
S.65.682 T	Yasargil Titanclip MINI permanent 3mm geb.eingesetzt, Schliessdr. 110g Öffnungsweite 3,2mm	Yasargil Titanium Clip MINI permanent 3mm curved, narrow jaw max.Opening 3,2mm, Closing force110g
S.65.690	Yasargil Clip MINI permanent 5mm gerade eingesetzt, Schliessdr.110g Öffnungsweite 4,0mm	Yasargil Clip MINI permanent 5mm straight, narrow jaw max.Opening 4,0mm, Closing force 110g
S.65.690 T	Yasargil Titanclip MINI permanent 5mm gerade eingesetzt, Schliessdr.110g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI permanent 5mm straight, narrow jaw max.Opening 4,0mm, Closing force 110g
S.65.692	Yasargil Clip MINI permanent 4mm geb.eingesetzt,Schliessdr.110g Öffnungsweite 3,8mm	Yasargil Clip MINI permanent 4mm curved, narrow jaw max.Opening 3,8mm, Closing force 110g
S.65.692 T	Yasargil Titanclip MINI permanent 4mm geb.eingesetzt,Schliessdr.110g Öffnungsweite 3,8mm	Yasargil Titanium Clip MINI permanent 4mm curved, narrow jaw max.Opening 3,8mm, Closing force 110g
S.65.694	Yasargil Clip MINI permanent 4mm stark geb.einges.,Schliessdr.110g Öffnungsweite 3,6mm	Yasargil Clip MINI permanent 4mm strong cvd.nar.jaw,Clos.for.110g max.Opening 3,6mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.694 T	Yasargil Titanclip MINI permanent 4mm stark geb.einges.,Schliessdr.110g Öffnungsweite 3,6mm	Yasargil Titanium Clip MINI permanent 4mm strong cvd.narr.jaw,Clos.for.110g max.Opening 3,6mm
S.65.700	Yasargil Clip MINI permanent 3mm gerade, Schliessdruck 110g Öffnungsweite 3,3mm	Yasargil Clip MINI permanent 3mm straight, Closing force 110g max.Opening 3,3mm
S.65.700 T	Yasargil Titanclip MINI permanent 3mm gerade, Schliessdruck 110g Öffnungsweite 3,3mm	Yasargil Titanium Clip MINI permanent 3mm straight, Closing force 110g max.Opening 3,3mm
S.65.710	Yasargil Clip MINI permanent 5mm gerade, Schliessdruck 110g Öffnungsweite 4,0mm	Yasargil Clip MINI permanent 5mm straight, Closing force 110g max.Opening 4,0mm
S.65.710 T	Yasargil Titanclip MINI permanent 5mm gerade, Schliessdruck 110g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI permanent 5mm straight, Closing force 110g max.Opening 4,0mm
S.65.711	Yasargil Clip MINI permanent 4mm leicht gebogen, Schliessdruck 110g Öffnungsweite 3,6mm	Yasargil Clip MINI permanent 4mm slightly curved, Closing force 110g max.Opening 3,6mm
S.65.711 T	Yasargil Titanclip MINI permanent 4mm leicht gebogen, Schliessdruck 110g Öffnungsweite 3,6mm	Yasargil Titanium Clip MINI permanent 4mm slightly curved, Closing force 110g max.Opening 3,6mm
S.65.712	Yasargil Clip MINI permanent 5mm leicht geb., Schliessdruck 110g Öffnungsweite 3,8mm	Yasargil Clip MINI permanent 5mm slightly curved, Closing force 110g max.Opening 3,8mm
S.65.712 T	Yasargil Titanclip MINI permanent 5mm leicht geb., Schliessdruck 110g Öffnungsweite 3,8mm	Yasargil Titanium Clip MINI permanent 5mm slightly curved, Closing force 110g max.Opening 3,8mm
S.65.713	Yasargil Clip MINI permanent 4mm gebogen, Schliessdruck 110g Öffnungsweite 3,6mm	Yasargil Clip MINI permanent 4mm curved, Closing force 110g max.Opening 3,6mm
S.65.713 T	Yasargil Titanclip MINI permanent 4mm gebogen, Schliessdruck 110g Öffnungsweite 3,6mm	Yasargil Titanium Clip MINI permanent 4mm curved, Closing force 110g max.Opening 3,6mm
S.65.714	Yasargil Clip MINI permanent 4mm stark geb.,Schliessdruck 110g Öffnungsweite 3,5mm	Yasargil Clip MINI permanent 4mm strong curved, Closing force 110g max.Opening 3,5mm
S.65.714 T	Yasargil Titanclip MINI permanent 4mm stark geb.,Schliessdruck 110g Öffnungsweite 3,5mm	Yasargil Titanium Clip MINI permanent 4mm strong curved, Closing force 110g max.Opening 3,5mm
S.65.716	Yasargil Clip MINI permanent 5mm gewinkelt 45°,Schliessdr.130g Öffnungsweite 3,5mm	Yasargil Clip MINI permanent 5mm angled 45°,Closing force 130g max.Opening 3,5mm
S.65.716 T	Yasargil Titanclip MINI permanent 5mm gewinkelt 45°,Schliessdr.130g Öffnungsweite 3,5mm	Yasargil Titanium Clip MINI permanent 5mm angled 45°,Closing force 130g max.Opening 3,5mm
S.65.717	Yasargil Clip MINI permanent 6mm seidl.geb.,Schliessdruck 130g Öffnungsweite 6,0mm	Yasargil Clip MINI permanent 6mm curved sideward,Closing force 130g max.Opening 6,0mm
S.65.717 T	Yasargil Titanclip MINI permanent 6mm seidl.geb.,Schliessdruck 130g Öffnungsweite 6,0mm	Yasargil Titanium Clip MINI permanent 6mm cvd.sidew.,Closing force 130g max.Opening 6,0mm
S.65.720	Yasargil Clip MINI permanent 7mm gerade, Schliessdruck 110g Öffnungsweite 4,6mm	Yasargil Clip MINI permanent 7mm straight, Closing force 110g max.Opening 4,6mm
S.65.720 T	Yasargil Titanclip MINI permanent 7mm gerade, Schliessdruck 110g Öffnungsweite 4,6mm	Yasargil Titanium Clip MINI permanent 7mm straight, Closing force 110g max.Opening 4,6mm
S.65.722	Yasargil Clip MINI permanent 7mm gebogen, Schliessdruck 110g Öffnungsweite 4,4mm	Yasargil Clip MINI permanent 7mm curved, Closing force 110g max.Opening 4,4mm
S.65.722 T	Yasargil Titanclip MINI permanent 7mm gebogen, Schliessdruck 110g Öffnungsweite 4,4mm	Yasargil Titanium Clip MINI permanent 7mm curved, Closing force 110g max.Opening 4,4mm
S.65.724	Yasargil Clip MINI permanent 5mm stark geb.,Schliessdruck 110g Öffnungsweite 4,0mm	Yasargil Clip MINI permanent 5mm strong curved,Closing force 110g max.Opening 4,0mm
S.65.724 T	Yasargil Titanclip MINI permanent 5mm stark geb.,Schliessdruck 110g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI permanent 5mm strong curved,Closing force 110g max.Opening 4,0mm
S.65.726	Yasargil Clip MINI permanent 5mm gebogen, Schliessdruck 110g Öffnungsweite 4,0mm	Yasargil Clip MINI permanent 5mm curved, Closing force 110g max.Opening 4,0mm
S.65.726 T	Yasargil Titanclip MINI permanent 5mm gebogen, Schliessdruck 110g Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI permanent 5mm curved, Closing force 110g max.Opening 4,0mm
S.65.727	Yasargil Clip MINI permanent 4mm bajonett, Schliessdruck 130g Öffnungsweite 7,0mm	Yasargil Clip MINI permanent 4mm bayonet, Closing force 130g max.Opening 7,0mm
S.65.727 T	Yasargil Titanclip MINI permanent 4mm bajonett, Schliessdruck 130g Öffnungsweite 7,0mm	Yasargil Titanium Clip MINI permanent 4mm bayonet, Closing force 130g max.Opening 7,0mm
S.65.728	Yasargil Clip MINI permanent 7mm bajonett, Schliessdruck 130g Öffnungsweite 5,7mm	Yasargil Clip MINI permanent 7mm bayonet, Closing force 130g max.Opening 5,7mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.728 T	Yasargil Titanclip MINI permanent 7mm bajonett, Schliessdruck 130g Öffnungsweite 5,7mm	Yasargil Titanium Clip MINI permanent 7mm bayonet, Closing force 130g max. Opening 5,7mm
S.65.740	Yasargil Clip Standard permanent 7mm gerade, Schliessdruck 150g Öffnungsweite 6,2mm	Yasargil Clip Standard permanent straight 7mm, Closing force 150g max. Opening 6,2mm
S.65.740 T	Yasargil Titanclip Standard permanent 7mm gerade, Schliessdruck 150g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard perm. straight 7mm, Closing force 150g max. Opening 6,2mm
S.65.742	Yasargil Clip Standard permanent 7mm leicht geb., Schliessdruck 150g Öffnungsweite 6,0mm	Yasargil Clip Standard permanent flat curved 7mm, Closing force 150g max. Opening 6,0mm
S.65.742 T	Yasargil Titanclip Standard permanent 7mm leicht geb., Schliessdruck 150g Öffnungsweite 6,0mm	Yasargil Titanium Clip Standard perm. flat curved 7mm, Closing force 150g max. Opening 6,0mm
S.65.744	Yasargil Clip Standard permanent 7mm stark gebogen, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Clip Standard permanent strong curved 7mm, Closing force 150g max. Opening 5,5mm
S.65.744 T	Yasargil Titanclip Standard permanent 7mm stark gebogen, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Titanium Clip Standard perm. strong curved 7mm, Closing force 150g max. Opening 5,5mm
S.65.746	Yasargil Clip Standard permanent 7mm seitl.abgew.45°, Schliessdr. 200g Öffnungsweite 5,7mm	Yasargil Clip Standard permanent 7mm angled sideward 45° max. Opening 5,7mm, Closing force 200g
S.65.746 T	Yasargil Titanclip Standard permanent 7mm seitl.abgew.45°, Schliessdr. 200g Öffnungsweite 5,7mm	Yasargil Titanium Clip Standard perm. 7mm angled sideward 45° max. Opening 5,7mm, Closing force 200g
S.65.747	Yasargil Clip Standard permanent 9mm seitl.gebogen, Schliessdr. 200g Öffnungsweite 6,2mm	Yasargil Clip Standard permanent 9mm curved sideward max. Opening 6,2mm, Closing force 200g
S.65.747 T	Yasargil Titanclip Standard permanent 9mm seitl.gebogen, Schliessdr. 200g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard perm. 9mm curved sideward max. Opening 6,2mm, Closing force 200g
S.65.747.07 T	Yasargil Titanclip Standard permanent 7mm seitlich gebogen, Schliessdruck 200g Öffnungsweite 5,7 mm	Yasargil Titanium Clip Standard perm. 7mm curved sideways max. Opening 5,7 mm, Closing force 200g
S.65.747.11 T	Yasargil Titanclip Standard permanent 11mm seitl.gebogen, Schliessdr. 200g Öffnungsweite 8,0 mm	Yasargil Titanium Clip Standard perm. 11mm curved sideward max. Opening 8,0 mm, Closing force 200g
S.65.748	Yasargil Clip Standard permanent 7mm bajonett, Schliessdruck 200g Öffnungsweite 7,9mm	Yasargil Clip Standard permanent bayonet 7mm, Closing force 200g max. Opening 7,9mm
S.65.748 T	Yasargil Titanclip Standard permanent 7mm bajonett, Schliessdruck 200g Öffnungsweite 7,9mm	Yasargil Titanium Clip Standard perm. bayonet 7mm, Closing force 200g max. Opening 7,9mm
S.65.750	Yasargil Clip Standard permanent 9mm gerade, Schliessdruck 180g Öffnungsweite 7,0mm	Yasargil Clip Standard permanent straight 9mm, Closing force 180g max. Opening 7,0mm
S.65.750 T	Yasargil Titanclip Standard permanent 9mm gerade, Schliessdruck 180g Öffnungsweite 7,0mm	Yasargil Titanium Clip Standard perm. straight 9mm, Closing force 180g max. Opening 7,0mm
S.65.752	Yasargil Clip Standard permanent 9mm leicht gebogen, Schliessdruck 180g Öffnungsweite 6,8mm	Yasargil Clip Standard permanent slightly curved 9mm, Closing force 180g max. Opening 6,8mm
S.65.752 T	Yasargil Titanclip Standard permanent 9mm leicht gebogen, Schliessdruck 180g Öffnungsweite 6,8mm	Yasargil Titanium Clip Standard perm. slightly curved 9mm, Closing force 180g max. Opening 6,8mm
S.65.754	Yasargil Clip Standard permanent 9mm stark gebogen, Schliessdruck 180g Öffnungsweite 6,1mm	Yasargil Clip Standard permanent strong curved 9mm, Closing force 180g max. Opening 6,1mm
S.65.754 T	Yasargil Titanclip Standard permanent 9mm stark gebogen, Schliessdruck 180g Öffnungsweite 6,1mm	Yasargil Titanium Clip Standard perm. strong curved 9mm, Closing force 180g max. Opening 6,1mm
S.65.758	Yasargil Clip Standard permanent 9mm bajonett, Schliessdruck 200g Öffnungsweite 8,7mm	Yasargil Clip Standard permanent bayonet 9mm, Closing force 200g max. Opening 8,7mm
S.65.758 T	Yasargil Titanclip Standard permanent 9mm bajonett, Schliessdruck 200g Öffnungsweite 8,7mm	Yasargil Titanium Clip Standard perm. bayonet 9mm, Closing force 200g max. Opening 8,7mm
S.65.759	Yasargil Clip Standard permanent 12mm bajonett, Schliessdruck 200g Öffnungsweite 10,2mm	Yasargil Clip Standard permanent bayonet 12mm, Closing force 200g max. Opening 10,2mm
S.65.759 T	Yasargil Titanclip Standard permanent 12mm bajonett, Schliessdruck 200g Öffnungsweite 10,2mm	Yasargil Titanium Clip Standard perm. bayonet 12mm, Closing force 200g max. Opening 10,2mm
S.65.760	Yasargil Clip Standard permanent 11mm gerade , Schliessdruck 180 g Öffnungsweite 7,8mm	Yasargil Clip Standard permanent straight 11mm, Closing force 180g max. Opening 7,8mm
S.65.760 T	Yasargil Titanclip Standard permanent 11mm gerade, Schliessdruck 180g Öffnungsweite 7,8mm	Yasargil Titanium Clip Standard perm. straight 11mm, Closing force 180g max. Opening 7,8mm
S.65.761	Yasargil Clip Standard permanent 11mm seitl.abgew.45°, Schliessdr. 200g Öffnungsweite 8,0mm	Yasargil Clip Standard permanent 11mm angled sideward 45° max. Opening 8,0mm, Closing force 200g



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.761 T	Yasargil Titanclip Standard permanent 11mm seilt.abgew.45°, Schliessdr. 200g Öffnungsweite 8,0mm	Yasargil Titanium Clip Standard perm. 11mm angled sideward 45° max.Opening 8,0mm, Closing force 200g
S.65.762	Yasargil Clip Standard permanent 11mm leicht geb., Schliessdruck 180g Öffnungsweite 7,5mm	Yasargil Clip Standard permanent slightly curved 11mm, Closing force 180g max. Opening 7,5mm
S.65.762 T	Yasargil Titanclip Standard permanent 11mm leicht geb., Schliessdruck 180g Öffnungsweite 7,5mm	Yasargil Titanium Clip Standard perm. slightly curved 11mm, Closing force 180g max. Opening 7,5mm
S.65.763	Yasargil Clip Standard permanent 11mm gewinkelt 45°, Schliessdruck 200g Öffnungsweite 8,4mm	Yasargil Clip Standard permanent angled 45° 11mm, Closing force 200g max. Opening 8,4mm
S.65.763 T	Yasargil Titanclip Standard permanent 11mm gewinkelt 45°, Schliessdruck 200g Öffnungsweite 8,4mm	Yasargil Titanium Clip Standard perm. 11mm angled 45°, Closing force 200g max. Opening 8,4mm
S.65.764	Yasargil Clip Standard permanent 11mm stark gebogen, Schliessdruck 180g Öffnungsweite 6,5mm	Yasargil Clip Standard permanent strong curved 11mm, Closing force 180g max. Opening 6,5mm
S.65.764 T	Yasargil Titan Clip Standard permanent 11mm stark gebogen, Schliessdruck 180g Öffnungsweite 6,5mm	Yasargil Titanium Clip Standard perm. strong curved 11mm, Closing force 180g max. Opening 6,5mm
S.65.770	Yasargil Clip Standard permanent 5mm bajonett, Stufenhöhe 2,5mm Schliessdruck 200g, Öffnungsweite 8 mm	Yasargil Clip Standard permanent 5mm bayonet, height of step: 2,5mm max.Opening 8,0mm, Closing force 200g
S.65.770 T	Yasargil Titanclip Standard permanent 5mm bajonett, Stufenhöhe 2,5mm Schliessdruck 200g, Öffnungsweite 8mm	Yasargil Titanium Clip Standard perm. 5mm bayonet, height of step: 2,5mm max.Opening 8,0mm, Closing force 200g
S.65.771	Yasargil Clip Standard permanent 5mm bajonett, Stufenhöhe 3,5mm Schliessdruck 200g, Öffnungsweite 8 mm	Yasargil Clip Standard permanent 5mm bayonet, height of step: 3,5mm max.Opening 8,0mm, Closing force 200g
S.65.771 T	Yasargil Titanclip Standard permanent 5mm bajonett, Stufenhöhe 3,5mm Schliessdruck 200g, Öffnungsweite 8mm	Yasargil Titanium Clip Standard perm. 5mm bayonet, height of step: 3,5mm max.Opening 8,0mm, Closing force 200g
S.65.772	Yasargil Clip Standard permanent 5mm bajonett, Stufenhöhe 4,5mm Schliessdruck 200g, Öffnungsweite 8,0mm	Yasargil Clip Standard permanent 5mm bayonet, height of step: 4,5mm max.Opening 8,0mm, Closing force 200g
S.65.772 T	Yasargil Titanclip Standard permanent 5mm bajonett, Stufenhöhe 4,5mm Schliessdruck 200g, Öffnungsweite 8,0mm	Yasargil Titanium Clip Standard perm. 5mm bay., height of step: 4,5mm max.Opening 8,0mm, Closing force 200g
S.65.773	Yasargil Clip Standard permanent 8 mm gebogen, seilt.abgew.45° Schliessdr. 180g, Öffnungsweite 5,5mm	Yasargil Clip Standard permanent 8 mm curved, angled sideward 45° max.Opening 6,5mm, Closing force 180g
S.65.773 T	Yasargil Titanclip Standard permanent 8 mm gebogen, seilt.abgew.45° Schliessdr. 180g, Öffnungsweite 5,5mm	Yasargil Titanium Clip Standard perm. 8 mm curved, angled sideward 45° max.Opening 5,5mm, Closing force 180g
S.65.774	Yasargil Clip STANDARD perm.gef.ø5 5mm abw.gew.90° Maulbranchen links geb. Schliessdruck 150g, Öffnungsw. 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 5mm angled dwd. 90°, jaw curved left max.Opening 5,8mm, Closing force 150g
S.65.774 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm abw.gew.90°, Maulbranchen links geb. Schliessdruck 150g, Öffnungsw. 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm angled dwd. 90°, jaw curved left max.Opening 5,8mm, Closing force 150g
S.65.775	Yasargil Clip STANDARD perm.gef.ø5 7mm abw.gew.90°, Maulbranchen links geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled dwd. 90°, jaw curved left max.Opening 5,8mm, Closing force 150g
S.65.775 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm abw.gew.90°, Maulbranchen links geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled dwd. 90°, jaw curved left max.Opening 5,8mm, Closing force 150g
S.65.776	Yasargil Clip STANDARD perm.gef.ø5 10mm abw.gew.90°,Maulbranchen links geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 10mm angled dwd. 90°, jaw curved left max.Opening 5,8mm, Closing force 150g
S.65.776 T	Yasargil Titanclip STAND.perm.gef.ø5 10mm abw.gew.90°,Maulbranchen links geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 10mm angled dwd. 90°, jaw curved left max.Opening 5,8mm, Closing force 150g
S.65.777	Yasargil Clip STANDARD perm.gef.ø5 5mm abw.gew.90°,Maulbranchen rechts geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 5mm angled dwd. 90°, jaw curved right max.Opening 5,8mm, Closing force 150g
S.65.777 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm abw.gew.90°,Maulbranchen rechts geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm angled dwd. 90°, jaw curved right max.Opening 5,8mm, Closing force 150g
S.65.778	Yasargil Clip STANDARD perm.gef.ø5 7mm abw.gew.90°,Maulbranchen rechts geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled dwd. 90°, jaw curved right max.Opening 5,8mm, Closing force 150g
S.65.778 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm abw.gew.90°,Maulbranchen rechts geb. Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled dwd. 90°, jaw curved right max.Opening 5,8mm, Closing force 150g



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.779	Yasargil Clip STANDARD perm.gef.ø5 10mm abw.gew.90°,Maulbranchen rechts geb Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 10mm angled dwd. 90°, jaw curved right max.Opening 5,8mm, Closing force 150g
S.65.779 T	Yasargil Titanclip STAND.perm.gef.ø5 10mm abw.gew.90°,Maulbranchen rechts geb Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 10mm angled dwd. 90°, jaw curved right max.Opening 5,8mm, Closing force 150g
S.65.780	Yasargil Clip Standard permanent 15mm gerade, Schliessdruck 200g Öffnungsweite 9,2mm	Yasargil Clip Standard permanent straight 15mm, Closing force 200g max. Opening 9,2mm
S.65.780 T	Yasargil Titanclip Standard permanent 15mm gerade, Schliessdruck 200g Öffnungsweite 9,2mm	Yasargil Titanium Clip Standard perm. straight 15mm, Closing force 200g max. Opening 9,2mm
S.65.782	Yasargil Clip Standard permanent 15mm leicht gebogen, Schliessdruck 200g Öffnungsweite 8,7mm	Yasargil Clip Standard permanent slightly curved 15mm, Closing force 200g max. Opening 8,7mm
S.65.782 T	Yasargil Titanclip Standard permanent 15mm leicht gebogen, Schliessdruck 200g Öffnungsweite 8,7mm	Yasargil Titanium Clip Standard perm. slightly curved 15mm, Closing force 200g max. Opening 8,7mm
S.65.784	Yasargil Clip Standard permanent 15mm stark gebogen, Schliessdruck 200g Öffnungsweite 7,4mm	Yasargil Clip Standard permanent strong curved 15mm,Closing force 200g max. Opening 7,4mm
S.65.784 T	Yasargil Titanclip Standard permanent 15mm stark gebogen, Schliessdruck 200g Öffnungsweite 7,4mm	Yasargil Titanium Clip Standard perm. strong curved 15mm,Closing force 200g max. Opening 7,4mm
S.65.786	Yasargil Clip Standard permanent 17mm leicht geb., Schliessdruck 180g Öffnungsweite 9,8 mm	Yasargil Clip Standard permanent light curved 17mm, Closing force 180g max. Opening 9,8 mm
S.65.786 T	Yasargil Titanclip Standard permanent 17mm leicht geb., Schliessdruck 180g Öffnungsweite 9,8 mm	Yasargil Titanium Clip Standard perm. light curved 17mm, Closing force 180g max. Opening 9,8 mm
S.65.790	Yasargil Clip Standard permanent 20mm gerade, Schliessdruck 200g Öffnungsweite 11,4mm	Yasargil Clip Standard permanent straight 20mm, Closing force 200g max. Opening 11,4mm
S.65.790 T	Yasargil Titanclip Standard permanent 20mm gerade, Schliessdruck 200g Öffnungsweite 11,4mm	Yasargil Titanium Clip Standard perm. straight 20mm, Closing force 200g max. Opening 11,4mm
S.65.792	Yasargil Clip Standard permanent 17mm gerade, Schliessdruck 200g Öffnungsweite 10,6mm	Yasargil Clip Standard permanent straight 17mm, Closing force 200g max. Opening 10,6mm
S.65.792 T	Yasargil Titanclip Standard permanent 17mm gerade, Schliessdruck 200g Öffnungsweite 10,6mm	Yasargil Titanium Clip Standard perm. straight 17mm, Closing force 200g max. Opening 10,6mm
S.65.797	Yasargil Clip Standard permanent 17mm bajonett, Schliessdruck 180g Öffnungsweite 11,9mm	Yasargil Clip Standard permanent 17mm bayonet , Closing force 200g max. Opening 11,9mm
S.65.797 T	Yasargil Titanclip Standard permanent 17mm bajonett, Schliessdruck 180g Öffnungsweite 11,9mm	Yasargil Titanium Clip Standard perm. 17mm byonet , Closing force 180g max. Opening 11,9mm
S.65.798	Yasargil Clip Standard permanent 20mm bajonett, Schliessdruck 180g Öffnungsweite 13,0mm	Yasargil Clip Standard permanent 20mm bayonet , Closing force 180g max. Opening 13,0mm
S.65.798 T	Yasargil Titanclip Standard permanent 20mm bajonett, Schliessdruck 180g Öffnungsweite 13,0mm	Yasargil Titanium Clip Standard perm. 20mm bayonet , Closing force 180g max. Opening 13,0mm
S.65.806	Yasargil Clip MINI permanent 7mm abw.gew.45°, Schliessdruck 130g Öffnungsweite 4,5mm	Yasargil Clip MINI permanent 7mm angled dwd.45°,Closing force 130g max.Opening 4,5mm
S.65.806 T	Yasargil Titanclip MINI permanent 7mm abw.gew.45°, Schliessdruck 130g Öffnungsweite 4,5mm	Yasargil Titanium Clip MINI permanent 7mm angled dwd.45°,Closing force 130g max.Opening 4,5mm
S.65.807	Yasargil MINI permanent 5mm gebogen, seiltl. gewinkelt 45° Schließdruck 130g, Öffnungsweite 4,0mm	Yasargil Clip MINI permanent 5mm curved, angled 45°, Closing force 130g, max.Opening 4,0mm
S.65.807 T	Yasargil Titanclip MINI permanent 5mm gebogen, seiltl. gewinkelt 45° Schließdruck 130g, Öffnungsweite 4,0mm	Yasargil Titanium Clip MINI permanent 5mm curved, angled 45°, Closing force 130g, max.Opening 4,0mm
S.65.810 T	Yasargil Titanclip STAND.permanent 9mm abw.gew.50°, Schliessdruck 200g Öffnungsweite 7,8 mm	Yasargil Titanium Clip STD.permanent 9mm angled.dwd.50°, Clos.force 200g max.Opening 7,0mm
S.65.819	Yasargil Clip Standard permanent 5mm gewinkelt 90°, Schliessdruck 200g Öffnungsweite 5,6mm	Yasargil Clip Standard permanent angled 90° 5mm, Closing force 200g max. Opening 5,6mm
S.65.819 T	Yasargil Titanclip Standard permanent 5mm gewinkelt 90°, Schliessdruck 200g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard perm. angled 90° 5mm, Closing force 200g max. Opening 5,6mm
S.65.820	Yasargil Clip Standard permanent 7mm gewinkelt 90°, Schliessdruck 200g Öffnungsweite 5,6mm	Yasargil Clip Standard permanent 90° angled 7mm, Closing force 200g max. Opening 5,6mm
S.65.820 T	Yasargil Titanclip Standard permanent 7mm gewinkelt 90°, Schliessdruck 200g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard perm. 90° angled 7mm, Closing force 200g max. Opening 5,6mm



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.822	Yasargil Clip Standard permanent 10mm gewinklet 90°, Schliessdruck 200g Öffnungsweite 5,6mm	Yasargil Clip Standard permanent 90° angled 10mm, Closing force 200g max. Opening 5,6mm
S.65.822 T	Yasargil Titanclip Standard permanent 10mm gewinkelt 90°, Schliessdruck 200g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard perm. 90° angled 10mm, Closing force 200g max. Opening 5,6mm
S.65.823	Yasargil Clip Standard permanent 7mm stark gebogen, Schliessdruck 180g Öffnungsweite 5,4mm	Yasargil Clip Standard permanent J-shaped 7mm, Closing force 180g max. Opening 5,4mm
S.65.823 T	Yasargil Titanclip Standard permanent 7mm stark gebogen, Schliessdruck 180g Öffnungsweite 5,4mm	Yasargil Titanium Clip Standard perm. J-shaped 7mm, Closing force 180g max. Opening 5,4mm
S.65.824	Yasargil Clip Standard permanent 9mm stark gebogen, Schliessdruck 180g Öffnungsweite 5,8mm	Yasargil Clip Standard permanent J-shaped 9mm, Closing force 180g max. Opening 5,8mm
S.65.824 T	Yasargil Titanclip Standard permanent 9mm stark gebogen, Schliessdruck 180g Öffnungsweite 5,8mm	Yasargil Titanium Clip Standard perm. J-shaped 9mm, Closing force 180g max. Opening 5,8mm
S.65.825	Yasargil Clip Standard permanent 11mm stark gebogen, Schliessdruck 180g Öffnungsweite 6,2mm	Yasargil Clip Standard permanent J-shaped 11mm, Closing force 180g max. Opening 6,2mm
S.65.825 T	Yasargil Titanclip Standard permanent 11mm stark gebogen, Schliessdruck 180g Öffnungsweite 6,2mm	Yasargil Titanium Clip Standard perm. J-shaped 11mm, Closing force 180g max. Opening 6,4mm
S.65.830	Yasargil Clip Standard permanent 5mm bajo.abgewinkelt, Schliessdr.200g Öffnungsweite 7,2mm	Yasargil Clip Standard permanent bayonet angled 5mm max.Opening 7,2mm, Closing force 200g
S.65.830 T	Yasargil Titanclip Standard permanent 5mm bajo.abgewinkelt, Schliessdr.200g Öffnungsweite 7,2mm	Yasargil Titanium Clip Standard perm. bayonet angled 5mm max. Opening 7,2mm, Closing force 200g
S.65.832	Yasargil Clip Standard permanent 9mm gerade mit Rad., Schliessdr.200g Öffnungsweite 7,2mm	Yasargil Clip Standard permanent 9mm straight with radius max.Opening 7,2mm, Closing force 200g
S.65.832 T	Yasargil Titanclip Standard permanent 9mm gerade mit Rad., Schliessdr. 200g Öffnungsweite 7,2mm	Yasargil Titanium Clip Standard perm. 9mm straight with radius max.Opening 7,2mm, Closing force 200g
S.65.833	Yasargil Clip Standard permanent 11mm gerade mit Radius, Schliessdr.200g Öffnungsweite 8,2mm	Yasargil Clip Standard permanent 11mm straight with radius max.Opening 8,2mm, Closing force 200g
S.65.833 T	Yasargil Titanclip Standard permanent 11mm gerade mit Rad., Schliessdr. 200g Öffnungsweite 8,2mm	Yasargil Titanium Clip Standard perm. 11mm straight with radius max.Opening 8,2mm, Closing force 200g
S.65.840	Yasargil Clip Standard permanent 25mm gerade, Schliessdruck 200g Öffnungsweite 13,3mm	Yasargil Clip Standard permanent straight 25mm, Closing force 200g max. Opening 13,3mm
S.65.840 T	Yasargil Titanclip Standard permanent 25mm gerade, Schliessdruck 200g Öffnungsweite 13,3mm	Yasargil Titanium Clip Standard perm. straight 25mm, Closing force 200g max. Opening 13,3mm
S.65.850	Yasargil Clip Standard permanent 8mm abgew. mit Radius, Schliessdr.200g Öffnungsweite 5,4mm	Yasargil Clip Standard permanent 8mm angled with radius max.Opening 5,4mm, Closing force 200g
S.65.850 T	Yasargil Titanclip Standard permanent 8mm abgew. mit Radius, Schliessdr.200g Öffnungsweite 5,4mm	Yasargil Titanium Clip Standard perm. 8mm angled with radius max.Opening 5,4mm, Closing force 200g
S.65.851	Yasargil Clip Standard permanent 10mm abgew.mit Radius, Schliessdr.200g Öffnungsweite 5,6mm	Yasargil Clip Standard permanent 10mm angled with radius max.Opening 5,6mm, Closing force 200g
S.65.851 T	Yasargil Titanclip Standard permanent 10mm abgew.mit Rad., Schliessdr.200g Öffnungsweite 5,6mm	Yasargil Titanium Clip Standard perm. 10mm angld with radius max.Opening 5,6mm, Closing force 200g
S.65.853	Yasargil Clip STANDARD perm.gef.ø5 9mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 7,5mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled 45°, Closing force 150g max.Opening 7,5mm
S.65.853 T	Yasargil Titanclip STAND.perm.gef.ø5 9mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 7,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 9mm angled 45°, Closing force 150g max.Opening 7,5mm
S.65.855	Yasargil Clip STANDARD perm.gef.ø5 9mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Clip STANDARD perm.fen.ø5 9mm angled 90°, Closing force 150g max.Opening 5,5mm
S.65.855 T	Yasargil Titanclip STAND.perm.gef.ø5 9mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 9mm angled 90°, Closing force 150g max.Opening 5,5mm
S.65.856	Yasargil Clip STANDARD perm.gef.ø5 13mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Clip STANDARD perm.fen.ø5 13mm angled 90°, Closing force 150g max.Opening 5,5mm
S.65.856 T	Yasargil Titanclip STAND.perm.gef.ø5 13mm gewinkelt 90°, Schliessdruck 150g Öffnungsweite 5,5mm	Yasargil Titanium Clip STD.perm.fen.ø5 13mm angled 90°, Closing force 150g max.Opening 5,5mm
S.65.881	Yasargil Clip STANDARD perm.gef.ø5 5mm gerade, seitlich rechts öffnend Schliessdruck 150g, Öffnungsweite 7,0mm	Yasargil Clip STANDARD perm.fen.ø5 5mm straight, opening sideward right Closing force 150g, max.Opening 7,0



RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.881 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm gerade, seitlich rechts öffnend Schliessdruck 150g, Öffnungsweite 7,0mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm straight, opening sideward right Closing force 150g, max.Opening 7,0
S.65.882	Yasargil Clip STANDARD perm.gef.ø5 7mm gerade, seitlich rechts öffnend Schliessdruck 150g, Öffnungsweite 7,8mm	Yasargil Clip STANDARD perm.fen.ø5 7mm straight, opening sideward right max.Opening 7,8mm, Closing force 150g
S.65.882 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm gerade, seitlich rechts öffnend Schliessdruck 150g, Öffnungsweite 7,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm straight, opening sideward right max.Opening 7,8mm, Closing force 150g
S.65.883	Yasargil Clip STANDARD perm.gef.ø5 10mm gerade, seitwärts rechts öffnend Schliessdr. 150g, Öffnungsweite 8,8mm	Yasargil Clip STANDARD perm.fen.ø5 10mm straight, opening sideward right Closing force 150g max.Opening 8,8mm
S.65.883 T	Yasargil Titanclip STAND.perm.gef.ø5 10mm gerade, seitlich rechts öffnend Schliessdruck 150g Öffnungsweite 8,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 10mm straight, opening sideward right Closing force 150g, max.Opening 8,8mm
S.65.886	Yasargil Clip STANDARD perm.gef.ø5 5mm abw.gew.45°, seitr.rechts öffnend Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 5mm angled dwd.45,opening sideward right max.Opening 5,8mm, Closing force 150g
S.65.886 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm abw.gew.45°, seitr.rechts öffnend Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm angled dwd.45,opening sideward right max.Opening 5,8mm, Closing force 150g
S.65.887	Yasargil Clip STANDARD perm.gef.ø5 7mm abw.gew.45°, seitr. rechts öffnend Schliessdruck 150g, Öffnungsweite 6,2mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled dwd.45,opening sideward right max.Opening 6,2mm, Closing force 150g
S.65.887 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm abw.gew.45°, seitr.rechts öffnend Schliessdruck 150g, Öffnungsweite 6,2mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled dwd.45,opening sideward right max.Opening 6,2mm, Closing force 150g
S.65.888	Yasargil Clip STANDARD perm.gef.ø5 5mm abw.gew.45°, seitr. links öffnend Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Clip STANDARD perm.fen.ø5 5mm angled dwd.45°,opening sideward left max.Opening 5,8mm, Closing force 150g
S.65.888 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm abw.gew.45°, seitr.links öffnend Schliessdruck 150g, Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm angled dwd.45°,opening sideward left max.Opening 5,8mm, Closing force 150g
S.65.889	Yasargil Clip STANDARD perm.gef.ø5 7mm abw.gew.45°, seitr. links öffnend Schliessdruck 150g, Öffnungsweite 6,2mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled dwd.45°,opening sideward left max.Opening 6,2mm, Closing force 150g
S.65.889 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm abw.gew.45°, seitr.links öffnend Schliessdruck 150g, Öffnungsweite 6,2mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled dwd.45°,opening sideward left max.Opening 6,2mm, Closing force 150g
S.65.891	Yasargil Clip STANDARD perm.gef.ø5 5mm abw.gew.90°, seitr.rechts öffnend Schliessdruck 150g, Öffnungsweite 5,6mm	Yasargil Clip STANDARD perm.fen.ø5 5mm angled dwd.90°, open. sideward right max.Opening 5,6mm, Closing force 150g
S.65.891 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm abw.gew.90°, seitr.rechts öffnend Schliessdruck 150g, Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm angled dwd.90°, open. sideward right max.Opening 5,6mm, Closing force 150g
S.65.892	Yasargil Clip STANDARD perm.gef.ø5 7mm abw.gew.90°, seitr. rechts öffnend Schliessdruck 150g, Öffnungsweite 5,6mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled dwd.90°, open. sideward right max.Opening 5,6mm, Closing force 150g
S.65.892 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm abw.gew.90°, seitr.rechts öffnend Schliessdruck 150g, Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled dwd.90°, open. sideward right max.Opening 5,6mm, Closing force 150g
S.65.893	Yasargil Clip STANDARD perm.gef.ø5 5mm abw.gew.90°, seitr. links öffnend Schliessdruck 150g, Öffnungsweite 5,6mm	Yasargil Clip STANDARD perm.fen.ø5 5mm anled dwd.90°,opening sideward left max,Opening 5,6mm, Closing force 150g
S.65.893 T	Yasargil Titanclip STAND.perm.gef.ø5 5mm abw.gew.90°, seitr.links öffnend Schliessdruck 150g, Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.perm.fen.ø5 5mm anled dwd.90°,opening sideward left max.Opening 5,6mm, Closing force 150g
S.65.894	Yasargil Clip STANDARD perm.gef.ø5 7mm abw.gew.90°, seitr. links öffnend Schliessdruck 150g, Öffnungsweite 5,6mm	Yasargil Clip STANDARD perm.fen.ø5 7mm angled dwd.90°,opening sideward left max.Opening 5,6mm, Closing force 150g
S.65.894 T	Yasargil Titanclip STAND.perm.gef.ø5 7mm abw.gew.90°, seitr.links öffnend Schliessdruck 150g Öffnungsweite 5,6mm	Yasargil Titanium Clip STD.perm.fen.ø5 7mm angled dwd.90°,opening sideward left max.Opening 5,6mm, Closing force 150g
S.65.895	Yasargil Clip Standard permanent leicht geb. 20mm, Schliessdruck 200g Öffnungsweite 11,0mm	Yasargil Clip Standard permanent light curved 20mm, Closing force 200g max. Opening 11,0mm

República de Colombia

Ministerio de Salud y Protección Social

Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA

RESOLUCIÓN No. 2019051650 DE 15 de Noviembre de 2019

Por la cual se concede un Registro Sanitario

LA DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS DEL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS - INVIMA, en ejercicio de las facultades legales, Decreto 2078 de 2012, Decreto 4725 de 2005 modificado por el Decreto 582 de 2017, y Ley 1437 de 2011.

S.65.895 T	Yasargil Titanclip Standard permanent leicht geb. 20mm, Schliessdruck 200g Öffnungsweite 11,0mm	Yasargil Titanium Clip Standard perm. light curved 20mm, Closing force 200g max. Opening 11,2mm
S.65.896	Yasargil Clip Standard permanent gebogen 17mm, Schliessdruck 200g Öffnungsweite 9,9mm	Yasargil Clip Standard permanent curved 17mm, Closing force 200g max. Opening 9,9mm
S.65.896 T	Yasargil Titanclip Standard permanent gebogen 17mm, Schliessdruck 200g Öffnungsweite 9,9mm	Yasargil Titanium Clip Standard perm. curved 17mm, Closing force 200g max. Opening 10,3mm
S.65.897	Yasargil Clip Standard permanent 13mm doppelt gewinkelt, Schliessdr. 200g Öffnungsweite 7,5mm	Yasargil Clip Standard permanent 13mm double angled, Closing force 200g max. opening 7,5mm
S.65.897 T	Yasargil Titanclip Standard permanent 13mm doppelt gewinkelt, Schliessdr. 200g Öffnungsweite 7,5mm	Yasargil Titanium Clip Standard perm. 13mm double angled, Closing force 200g max. Opening 7,5mm
S.65.899	Yasargil Phynox Clip Standard BOOSTER Clip, Schliessdr. 230g	Yasargil Phynox Clip Standard BOOSTER Clip, Closing force 230g
S.65.899 T	Yasargil Titan Clip Standard BOOSTER Clip, Schliessdr. 230g	Yasargil Titanium Clip Standard BOOSTER Clip, Closing force 230g
S.65.902 T	Yasargil Titanclip STAND perm.gef.ø3,5mm 3mm gewinkelt 45°, Schliessdruck 150g Öffnungsweite 5,8mm	Yasargil Titanium Clip STD.permanent fenestrated ø3,5mm, 3mm angled 45° closing force 150g, max. Opening 5,8mm
S.65.904 T	Yasargil Titanclip STANDARD permanent gefenstert ø3,5mm, 4mm, gewinkelt 90° Schliessdruck 150g, Öffnungsweite 4,9mm	Yasargil Titanium Clip STD. permanent fenestrated ø3,5mm, 4mm, angled 90° closing force 150g, max. Opening 4,9mm
S.65.942 T	Yasargil Titanclip STANDARD permanent gefenstert ø5mm, 3mm, gewinkelt 45° Schliessdruck 150g, Öffnungsweite 6mm	Yasargil Titanium Clip STD. permanent fenestrated ø5mm, 3mm, angled 45°, closing force 150g, max. opening 6mm
S.65.944 T	Yasargil Titanclip STANDARD permanent gefenstert ø5mm, 4mm, gewinkelt 90°, Schliessdruck 150g, Öffnungsweite 5,5mm	Yasargil Titanium Clip STD. permanent fenestrated ø5mm, 4mm, angled 90°, closing force 150g, max. opening 5,5mm

VIDA ÚTIL:5 AÑOS

EXPEDIENTE No.:20165845

RADICACIÓN No.:20191126159

ARTÍCULO TERCERO. - Se aprueban etiquetas del fabricante y del importador allegadas mediante el escrito No. 20191181524 de la respuesta al auto.

ARTICULO CUARTO. - Contra la presente resolución procede únicamente el Recurso de Reposición, que deberá interponerse ante la Dirección de Dispositivos Médicos y Otras Tecnologías del INVIMA, dentro de los DIEZ (10) días siguientes a su notificación, en los términos señalados en el Código de Procedimiento Administrativo y de lo Contencioso Administrativo.

ARTÍCULO QUINTO. - La presente resolución rige a partir de la fecha de su expedición.

COMUNIQUESE, NOTIFIQUESE Y CUMPLASE

Dada en Bogotá D.C. a los 15 de Noviembre de 2019
Este espacio, hasta la firma se considera en blanco



LUCIA AYALA RODRIGUEZ

DIRECTORA TÉCNICA DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS

Proyectó: Legal: salbam, Técnico: ydiazg Revisó: cordina_varios