phenox
BioSud
(00)P48-MW-HPC-300- Ref
(21)D604073812W Série
(10)473568 Lote
(17)01-01-26 Fecha de Vto
Importado y distribuido por
PHARMABIZ S.A.S.
Registro INVIMA 2015DM-0012891
CR 8 G# No 156 - 52, Bogotá, D.C.
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IMPORTADO Y DISTRIBUIDO POR:
PHARMABIZ SAS
CR 8 G#156-52
BOGOTÁ DC
REGISTRO SANITARIO N°
INVIMA 2020DM-0021778
p48 MW HPC Flow Modulation Device
P48-MW-HPC-300-18
phenox GmbH
3 mm x 18 mm
Max. Vessel Ø Length in Max. Vessel
ID 0.021" 2 mm
Microcatheter Min. Vessel
HPC - Hydrophilic Polymer Coating
A
B
Vessel Diameter [mm] A: Length [mm]
Min. 2 25
Max. 3 18
A: Length [mm] B: Device Diameter [mm]
Unconstrained 5.8 3.8
in Microcatheter ID 0.021" 28.1 0.53
REF P48-MW-HPC-300-18 LOT 473568 2026-01-01 CONT 1 x p48 MW HPC
p48 MW HPC REF P48-MW-HPC-300-18 LOT 473568
(01)04260123782665(17)260101(10)473568
CE 0297
MAT
STERILIZED
p48 MW HPC Flow Modulation Device
P48-MW-HPC-300-15
phenox GmbH
3 mm x 15 mm
Max. Vessel Ø Length in Max. Vessel
ID 0.021" 2 mm
Microcatheter Min. Vessel
HPC - Hydrophilic Polymer Coating
A
B
Vessel Diameter [mm] A: Length [mm]
Min. 2 21.3
Max. 3 15
A: Length [mm] B: Device Diameter [mm]
Unconstrained 4.5 3.8
in Microcatheter ID 0.021" 24.0 0.53
REF P48-MW-HPC-300-15 LOT 447929 2025-05-24 CONT 1 x p48 MW HPC
p48 MW HPC REF P48-MW-HPC-300-15 LOT 447929
(01)04260123782658(17)250524(10)447929
CE 0297
MAT
STERILIZED
p48 MW HPC Flow Modulation Device
3 mm x 15 mm
REF P48-MW-HPC-300-15
LOT 447929 2025-05-24