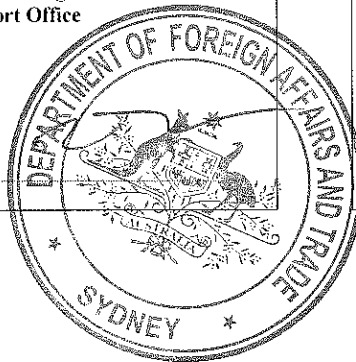




APOSTILLE

(Convention de La Haye du 5 octobre 1961)

- | | |
|------------------------------|---|
| 1. Country | Australia |
| This public document | |
| 2. has been signed by | Veronica Scola |
| 3. acting in the capacity of | Delegate Of The Secretary |
| 4. bears the seal/stamp of | Department of Health |
| Certified | |
| 5. at Sydney Passport Office | 6. the 15th day of July, 2019 |
| 7. by Larissa Vassilenkova | Department of Foreign Affairs and Trade |
| | Sydney Passport Office |
| | Australia |
| 8. No. UPPT-03-94286 | |
| 9. Seal/Stamp | 10. Signature |



This Apostille only certifies the authenticity of the signature (where applicable) and the capacity of the person who has signed the public document, and, where appropriate, the identity of the seal or stamp which the public document bears. This Apostille does not certify the content of the document for which it was issued. This Apostille can be verified at <https://orao.dfat.gov.au/pages/verifyapostille.aspx>



Australian Government

Department of Health
Therapeutic Goods Administration

CERTIFICATE OF FREE SALE

Certificate Number: 19/162

Products:

ARTG Entry	Device Description	GMDN Code	Class
177829	Specimen receptacle IVDs	CT936	IVD Class 1

Sponsor: Becton Dickinson Pty Ltd
Locked Bag 3200
NORTH RYDE NSW 2113
Australia

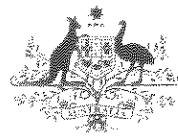
Manufacturer: Becton Dickinson & Company
1 Becton Drive
Franklin Lakes NJ 07417
United States of America

The kinds of medical devices specified above and in the attached schedule are included in the Australian Register of Therapeutic Goods (ARTG) and as such are available for supply and free sale in, or export from, Australia.

The attached schedule is part of this certificate and contains product details supplied by the sponsor. There is one (1) schedule comprising five (5) pages attached to this certificate.

The sponsor has declared that the products set out in the attached schedule(s) relate to the kinds of medical devices currently included in the ARTG as specified.

Veronica Scola
Delegate of the Secretary
Export Section
20 June 2019



Australian Government

Department of Health



Australian Government

Department of Health
Therapeutic Goods Administration

Schedule 1 to Certificate Number 19/162

ARTG 177829 GMDN CT936 Specimen Receptacle IVDs
Manufacturer: Becton Dickson, 1 Becton Drive, Franklin Lakes, New Jersey, USA

Product type – Blood and Urine Collection tubes/receptacles

Mat No	Material Description / Products
362791	BD Vacutainer® PPT™ Plasma Preparation Tube K2E (EDTA) 9.0 mg
362795	BD Vacutainer® PPT™ Plasma Preparation Tube K2E 9.0 mg
364941	BD Vacutainer® Urine Collection Cups
364944	BD Vacutainer® C&S Boric Acid Kit Sodium Borate/Formate Plus Urine Tube
364955	BD Vacutainer® Boric Acid Sodium Borate/Formate Plus C&S Urine Tube
364958	BD Vacutainer® Boric Acid Sodium Borate/Formate Plus C&S Urine Tube
364959	BD Vacutainer® C&S Boric Acid Kit Sodium Borate/Formate Plus Urine Tube
364982	BD Vacutainer® 24 Hour Urine Specimen Container
364992	BD Vacutainer® Urine Analysis Preservative Tube
365000	BD Vacutainer® Z (No Additive) Plus Urine Tube - Conical
365017	BD Vacutainer® Urinalysis Preservative Plus Urine Tube
368774	BD Vacutainer® Rapid Serum Tube (RST) Blood Collection Tubes Thrombin
362780	BD Vacutainer® CPT™ NH: ~130 IU FICOLL™: 2.0mL
362781	BD Vacutainer® CPT™ NC: 0.45 ml FICOLL™: 1.0mL
362782	BD Vacutainer® CPT™ NC: 1.0mL FICOLL™: 2.0mL
362799	BD Vacutainer® PPT™ Plasma Preparation Tube K2E 15.8 mg
365966	BD Microtainer® LH Tubes
365964	BD Microtainer® Z Tubes
365975	BD Microtainer® K2E Tubes
365979	BD Microtainer® SST™ Amber Tubes
365968	BD Microtainer® SST™ Tubes
365993	BD Microtainer® FE Microcollection Tubes
365986	BD Microtainer® PST™ LH Tubes
365988	BD Microtainer® PST™ LH Amber Tubes
368380	BD Vacutainer® Trace Element Serum Plus Blood Collection Tubes
368381	BD Vacutainer® Trace Element K2 EDTA (K2E) Plus Blood Collection Tubes 10.8 mg
367934	BD Vacutainer® FX 5mg 4mg Blood Collection Tubes
363706	BD Microtainer® MAP Microtube for Automated Process K2 EDTA 1.0 mg
367935	BD Vacutainer® FX 10mg:8mg Blood Collection Tubes
364938	BD Vacutainer® Z (No Additive) Plus Urine Tube
365051	BD Vacutainer® Barricor™ LH Plasma Blood Collection Tubes



Australian Government
Department of Health
 Therapeutic Goods Administration

<u>Mat No</u>	<u>Material Description / Products</u>
365055	BD Vacutainer® Barricor™ LH Plasma Blood Collection Tubes
365056	BD Vacutainer® Barricor™ LH Plasma Blood Collection Tubes
365049	BD Vacutainer® Barricor™ LH Plasma Blood Collection Tubes
365050	BD Vacutainer® Barricor™ LH Plasma Blood Collection Tubes
365052	BD Vacutainer® Barricor™ LH Plasma Blood Collection Tubes
365053	BD Vacutainer® Barricor™ LH Plasma Blood Collection Tubes
365054	BD Vacutainer® Barricor™ LH Plasma Blood Collection Tubes
365057	BD Vacutainer® Barricor™ LH Plasma Blood Collection Tubes
365081	BD Vacutainer® Barricor™ LH Plasma Blood Collection Tubes
365087	BD Vacutainer® Barricor™ LH Plasma Blood Collection Tubes
362760	BD Vacutainer® CPT™ Cell Preparation Tube with Sodium Citrate Blood Collection Tubes
362761	BD Vacutainer® CPT™ Cell Preparation Tube with Sodium Citrate Blood Collection Tubes
362753	BD Vacutainer® CPT™ Cell Preparation Tube with Sodium Heparin Blood Collection Tubes
362788	BD Vacutainer® PPT™ Plasma Preparation Tube K2E Blood Collection Tubes
367001	BD Vacutainer® Tubes Blood Alcohol Determinations, Blood Collection Tubes
369741	BD Vacutainer® ESR Blood Collection Tubes
364988	BD Vacutainer® No Additive Blood Collection Tubes
366703	BD Vacutainer® No Additive Blood Collection Tubes
366434	BD Vacutainer® No Additive Blood Collection Tubes
369614	BD Vacutainer® Serum Blood Collection Tubes
366430	BD Vacutainer® Serum Blood Collection Tubes
366441	BD Vacutainer® Serum Blood Collection Tubes
368660	BD Vacutainer® Serum Blood Collection Tubes
364305	BD Vacutainer® Buffered Sodium Blood Collection Tubes
369704	BD Vacutainer® Buffered Sodium Citrate (9NC) Blood Collection Tubes
369714	BD Vacutainer® Buffered Sodium Citrate (9NC) Blood Collection Tubes
363080	BD Vacutainer® Buffered Sodium Citrate (9NC) Blood Collection Tubes
363083	BD Vacutainer® Buffered Sodium Citrate (9NC) Blood Collection Tubes
366560	BD Vacutainer® Buffered Sodium Citrate (9NC) Blood Collection Tubes
369704	BD Vacutainer® Buffered Sodium Citrate (9NC) Blood Collection Tubes
366450	BD Vacutainer® K3 EDTA (K3E) 12mg, Blood Collection Tubes
364816	BD Vacutainer® ACD Solution B Blood Collection Tubes
364606	BD Vacutainer® ACD Solution B Blood Collection Tubes
367729	BD Vacutainer® Sodium Fluoride 30 mg Blood Collection Tubes
368587	BD Vacutainer® Sodium Fluoride Potassium Oxalate (FX) Blood Collection Tubes
367587	BD Vacutainer® Sodium Fluoride Blood Collection Tubes



Australian Government

Department of Health
Therapeutic Goods Administration

Mat No	Material Description / Products
367921	BD Vacutainer® Sodium Fluoride Potassium Oxalate (FX) Blood Collection Tubes
367922	BD Vacutainer® Sodium Fluoride Potassium Oxalate (FX) Blood Collection Tubes
367925	BD Vacutainer® Sodium Fluoride Potassium Oxalate Blood Collection Tubes
366667	BD Vacutainer® Lithium Heparin N (LH) 56 USP Units Blood Collection Tubes
366664	BD Vacutainer® Lithium Heparin N (LH) 37 USP Units Blood Collection Tubes
367880	BD Vacutainer® Lithium Heparin N (LH) 158 USP Units Blood Collection Tubes
367884	BD Vacutainer® Lithium Heparin N (LH) 75 USP Units Blood Collection Tubes
367886	BD Vacutainer® Lithium Heparin N (LH) 95 USP Units Blood Collection Tubes
367683	BD Vacutainer® Lithium Heparin N (LH) 78 USP Units Blood Collection Tubes
367671	BD Vacutainer® Sodium Heparin N (NH) 33 USP = 33 IU Units Blood Collection Tubes
367878	BD Vacutainer® Sodium Heparin N (NH) 95 USP Units Blood Collection Tubes
367960	BD Vacutainer® PST™ Gel and Lithium Heparin N (LH) 56 Units Blood Collection Tubes
367961	BD Vacutainer® PST™ Gel and Lithium Heparin N (LH) 65 Units Blood Collection Tubes
367962	BD Vacutainer® PST™ Gel and Lithium Heparin N (LH) 83 Units Blood Collection Tubes
367964	BD Vacutainer® PST™ Gel and Lithium Heparin N (LH) 126 Units Blood Collection Tubes
367835	BD Vacutainer® K2 EDTA 5.4 mg Blood Collection Tubes
367844	BD Vacutainer® K2 EDTA (K2E) 7.2 mg Blood Collection Tubes
367841	BD Vacutainer® K2 EDTA (K2E) 3.5 mg Blood Collection Tubes
367856	BD Vacutainer® K2 EDTA (K2E) 5.4 mg Blood Collection Tubes
367861	BD Vacutainer® K2 EDTA (K2E) 7.2 mg Blood Collection Tubes
367863	BD Vacutainer® K2 EDTA (K2E) 10.8 mg Blood Collection Tubes
367859	BD Vacutainer® K2 EDTA 5.4 mg Blood Collection Tubes 3 mL, 13 x 75 mm
367862	BD Vacutainer® K2 EDTA (K2E) Blood Collection Tubes 4.0 mL, 13 x 75 mm
367855	BD Vacutainer® K2 EDTA (K2E) 5.4 mg Blood Collection Tubes
367899	BD Vacutainer® K2 EDTA (K2E) 10.8 mg Blood Collection Tubes
367846	BD Vacutainer® K2 EDTA Blood Collection Tubes
367843	BD Vacutainer® K2 EDTA (K2E) Blood Collection Tubes
367835	BD Vacutainer® K2 EDTA (K2E) Blood Collection Tubes
367842	BD Vacutainer® K2 EDTA (K2E) 3.6 mg Blood Collection Tubes
368032	BD Vacutainer® SPS in Sodium Chloride Blood Collection Tubes 3.32 mL
366643	BD Vacutainer® K2 EDTA (K2E) Blood Collection Tubes 10.0 mL, 16 x 100mm
367947	BD Vacutainer® CTAD Blood Collection Tubes 4.5 mL, 13 x 75mm
365959	BD Microtainer® Amber Tubes Serum Separator
Mat No	Material Description / Products
365958	BD Microtainer® Plasma Separator Tubes with Lithium Heparin



Australian Government
Department of Health
Therapeutic Goods Administration

Mat No	Material Description / Products
365956	BD Microtainer® Serum Separator Tubes
365957	BD Microtainer® No Additive Tubes
365974	BD Microtainer® Tubes with K2E (K2 EDTA)
365965	BD Microtainer® Tubes with LH (Lithium Heparin)
365987	BD Microtainer® PST™ Tubes with LH (Lithium Heparin) - Amber
365985	BD Microtainer® PST™ Tubes with LH (Lithium Heparin)
365963	BD Microtainer® Z (No Additive Tubes)
365978	BD Microtainer® SST™ Amber
365967	BD Microtainer® SST™
365973	BD Microtainer® Tubes with EDTA
365992	BD Microtainer® Tubes with FE (Sodium Fluoride / Disodium EDTA) Glycolytic Inhibitor
365976	BD Microtainer® Tube Extender
367981	BD Vacutainer® SST™ Blood Collection Tubes 3.5 mL, 13 x 75 mm
367985	BD Vacutainer® SST™ Blood Collection Tubes 10.0 mL, 16 x 125 mm
367974	BD Vacutainer® SST™ Blood Collection Tubes 6.0 mL, 16 x 100 mm
367987	BD Vacutainer® SST™ Blood Collection Tubes 7.5 mL, 16 x 100 mm
367977	BD Vacutainer® SST™ Blood Collection Tubes 4.0 mL, 13 x 100 mm
367986	BD Vacutainer® SST™ Blood Collection Tubes 5.0 mL, 13 x 100 mm
367989	BD Vacutainer® SST™ Blood Collection Tubes 5.0 mL, 13 x 100 mm
367983	BD Vacutainer® SST™ Blood Collection Tubes 3.5 mL, 13 x 75 mm
367988	BD Vacutainer® SST™ Blood Collection Tubes 8.5 mL, 16 x 100 mm
367979	BD Vacutainer® SST™ Blood Collection Tubes 3.0 mL, 13 x 100 mm
367968	BD Vacutainer® SST™ Blood Collection Tubes 3.5 mL, 13 x 75 mm
368015	BD Vacutainer® SST™ Blood Collection Tubes 3.5 mL, 13 x 75 mm
368013	BD Vacutainer® SST™ Blood Collection Tubes 5 mL, 13 x 100 mm
367976	BD Vacutainer® SST™ Blood Collection Tubes 7.0 mL, 16 x 100 mm
368016	BD Vacutainer® SST™ Blood Collection Tubes 8.5 mL, 16 x 100 mm
367991	BD Vacutainer® SST™ Blood Collection Tubes 8.5 mL, 16 x 100 mm
366668	BD Vacutainer® Serum Blood Collection Tubes 3.0 mL, 13 x 75 mm
367812	BD Vacutainer® Serum Blood Collection Tubes 4.0 mL, 13 x 75 mm
367813	BD Vacutainer® Serum Blood Collection Tubes 4.0 mL, 13 x 100 mm
367814	BD Vacutainer® Serum Blood Collection Tubes 5.0 mL, 13 x 100 mm
367815	BD Vacutainer® Serum Blood Collection Tubes 6.0 mL draw, 13 x 100 mm
367820	BD Vacutainer® Serum Blood Collection Tubes 10.0 mL, 16 x 100 mm
367819	BD Vacutainer® Serum / CAT Blood Collection Tubes 6.0 mL, 13 x 100 mm
366408	BD Vacutainer® No Additive (Z) Tubes 6.0 mL, 13 x 100 mm
368030	BD Vacutainer® ACD Solution A Blood Collection Tubes

19/162



Australian Government

Department of Health
Therapeutic Goods Administration

<u>Mat No</u>	<u>Material Description / Products</u>
367871	Sodium Heparin N (NH) 75 USP Units Plus Blood Collection Tubes, 4.0 mL, 13x75mm
367874	Sodium Heparin N (NH) 158 USP Units Plus Blood Collection Tubes, 10.0 mL, 16x100mm