



BD Specimen Management

Product catalogue
Australia and New Zealand





BD Vacutainer®

Enhancing specimen collection for 75 years



BD Vacutainer® Tube Labelling

Paper and Mylar label



The standard label providing a free text space for writing patient ID and sample information, may not always be available. A triangular notch provides a visual guide for your institutions label. The Mylar label is in the same format as a paper label, with the additional benefit of being see through to allow greater visibility of sample.

Block label



A formatted paper label with defined areas for writing specific patient ID and sample information

For more information about the referenced products, please refer to the Instructions for Use: <https://eifu.bd.com/>

Venous products

BD Vacutainer® Blood Collection Tubes

BD Vacutainer® Blood Collection Sets

BD Vacutainer® Blood Collection Needles

BD Vacutainer® Accessories



Venous products

BD Vacutainer® Blood Collection Tubes

BD Vacutainer® Blood Collection Tubes are used to collect blood specimens for a vast array of analytes and diagnostic testing.

BD Vacutainer® Serum Separation Tubes (SST™ II *Advance* Tube)

BD Vacutainer® SST™ II *Advance* Tubes contain spray-coated silica to aid in clotting and a polymer gel for serum separation.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
366882	P	13 x 75	2.5	BD Hemogard™	Gold	Paper	Clot activator / polymer gel
367956	P	13 x 75	3.5	BD Hemogard™	Gold	Block	Clot activator / polymer gel
367954	P	13 x 100	5.0	BD Hemogard™	Gold	Block	Clot activator / polymer gel
367958	P	16 x 100	8.5	BD Hemogard™	Gold	Block	Clot activator / polymer gel

All tubes are supplied in boxes of 100 / cases of 1000

* Users must validate the use of these tubes for their specific assay-instrument / reagent system combinations and specimen storage conditions.

- #  BD Hemogard™ Cap
-  Conventional rubber stopper

Venous products

BD Vacutainer® Serum Tubes

BD Vacutainer® Serum Tubes are coated with silica particles that serve as coagulation activator.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
368493	P	13 x 75	2.0	BD Hemogard™	Translucent Red	Block	Clot activator, silicone coated
368975	P	13 x 75	4.0	BD Hemogard™	Red	Block	Clot activator, silicone coated
369032	P	13 x 75	4.0	BD Hemogard™	Red	Paper	Clot activator, silicone coated
367837	P	13 x 100	6.0	BD Hemogard™	Red	Block	Clot activator, silicone coated
367895	P	16 x 100	10.0	BD Hemogard™	Red	Block	Clot activator, silicone coated
367896	P	16 x 100	10.0	BD Hemogard™	Red	Paper	Clot activator, silicone coated

All tubes are supplied in boxes of 100 / cases of 1000

BD Vacutainer® Rapid Serum Tube (RST)

The BD Vacutainer® Rapid Serum Tube contains a proprietary thrombin-based medical clotting agent and a polymer gel for serum separation.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
368774	P	13 x 100	5.0	BD Hemogard™	Orange	Paper	Thrombin-based medical clotting agent / polymer gel

All tubes are supplied in boxes of 100 / cases of 1000

- #  BD Hemogard™ Cap
 Conventional rubber stopper

Venous products

BD Vacutainer® Plasma Separation Tubes (PST™ II Tube)

BD Vacutainer® PST™ II Tubes contain spray-coated lithium heparin and polymer gel used for plasma separation.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Cap type*	Cap colour	Label type	Additive
367373	P	13 x 75	3.0	BD Hemogard™	Light Green	Block	Lithium heparin ^N 56 IU units* with polymer gel
367375	P	13 x 100	4.5	BD Hemogard™	Light Green	Block	Lithium heparin ^N 84 IU units* with polymer gel
367377	P	16 x 100	8.0	BD Hemogard™	Light Green	Block	Lithium heparin ^N 126 IU units* with polymer gel

All tubes are supplied in boxes of 100 / cases of 1000

BD Vacutainer® Heparin Tubes

BD Vacutainer® Heparin Tubes are spray-coated with either lithium heparin or sodium heparin.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
368494	P	13 x 75	2.0	BD Hemogard™	Translucent Green	Paper	Lithium heparin 34 IU units
368495	P	13 x 75	2.0	BD Hemogard™	Translucent Green	Block	Lithium heparin 34 IU units
367883	P	13 x 75	4.0	BD Hemogard™	Green	Block	Lithium heparin 64 IU units
367885	P	13 x 100	6.0	BD Hemogard™	Green	Block	Lithium heparin 102 IU units
367526	P	16 x 100	10.0	BD Hemogard™	Green	Paper	Lithium heparin 170 IU units
367876	P	13 x 100	6.0	BD Hemogard™	Green	Paper	Sodium heparin 102 IU units

All tubes are supplied in boxes of 100 / cases of 1000

- #  BD Hemogard™ Cap
 Conventional rubber stopper

Venous products

BD Vacutainer® Barricor™ Tube

BD Vacutainer® Barricor™ Tube are spray coated with lithium heparin anti-coagulant. Each tube contains a mechanical separator instead of a separator gel.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
365055	P	13 x 75	3.0	BD Hemogard™	Lime Green	Block	Lithium heparin 83IU units with mechanical separator
365051	P	13 x 100	4.5	BD Hemogard™	Lime Green	Block	Lithium heparin 56 IU units** with mechanical separator
365056	P	13 x 100	5.5	BD Hemogard™	Lime Green	Paper	Lithium heparin 102 IU units** with mechanical separator

All tubes are supplied in boxes of 100 / cases of 1000

BD Vacutainer® Evacuated Secondary Tube (EST)

BD Vacutainer® EST tubes are plastic tubes that contain no additives. They are typically used as discard tubes to eliminate dead space from blood collection sets and may also serve as secondary specimen tubes.

Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
362725	P	13 x 75	3.0	BD Hemogard™	Translucent	See through	No additive

All tubes are supplied in boxes of 100 / cases of 1000

- #  BD Hemogard™ Cap
 Conventional rubber stopper

Venous products



BD Vacutainer® Fluoride Tubes

BD Vacutainer® Fluoride Tubes contain the glycolytic inhibitor sodium fluoride, in combination with either Na₂EDTA or potassium oxalate.

Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
368520	P	13 x 75	2.0	BD Hemogard™	Translucent Grey	Paper	Sodium fluoride 3 mg, Na ₂ EDTA 6.0 mg
367934	P	13 x 75	2.0	BD Hemogard™	Translucent Grey	Block	Sodium fluoride 5 mg, potassium oxalate 4 mg
367935	P	13 x 75	4.0	BD Hemogard™	Grey	Block	Sodium fluoride 10 mg, potassium oxalate 8 mg
368201	P	13 x 100	5.0	BD Hemogard™	Grey	Paper	Sodium fluoride 12.5mg, potassium oxalate 10mg

All tubes are supplied in boxes of 100 / cases of 1000

BD Vacutainer® Citrate Tubes

BD Vacutainer® Citrate Tubes with 3.2% buffered sodium citrate solution are used for routine coagulation studies.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
363093	P	13 x 75	1.8	BD Hemogard™	Translucent Blue	Block	Buffered sodium citrate (0.109M, 3.2%)
363095	P	13 x 75	2.7	BD Hemogard™	Light Blue	Block	Buffered sodium citrate (0.109M, 3.2%)

All tubes are supplied in boxes of 100 / cases of 1000

- #  BD Hemogard™ Cap
 Conventional rubber stopper

Venous products

BD Vacutainer® EDTA Tubes

BD Vacutainer® EDTA Tubes may be used for whole blood haematology determinations, immunohaematology testing and blood donor screening.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
368841	P	13 x 75	2.0	BD Hemogard™	Translucent Lavender	Paper	K ₂ EDTA 3.6 mg
367838	P	13 x 75	3.0	BD Hemogard™	Translucent Lavender	Block	K ₂ EDTA 5.4 mg
367839	P	13 x 75	4.0	BD Hemogard™	Lavender	Block	K ₂ EDTA 7.2 mg
367873	P	13 x 100	6.0	BD Hemogard™	Lavender	Block	K ₂ EDTA 10.8 mg
367525	P	16 x 100	10.0	BD Hemogard™	Lavender	Paper	K ₂ EDTA 18.0 mg
367836	P	13 x 75	2.0	BD Hemogard™	Translucent Lavender	Block	K ₃ EDTA 3.6mg

All tubes are supplied in boxes of 100 / cases of 1000

Blood Dispenser

BD Specimen Management offers the Disposable Blood Dispenser for preparing blood slides from an evacuated blood collection tube.



Reference number	Description	Packaging box / case quantities
366006	Disposable Blood Dispenser	100 / 1000

- #  BD Hemogard™ Cap
 Conventional rubber stopper

Venous products

BD Vacutainer® Crossmatch Tubes

BD Vacutainer® Crossmatch Tubes are coated with K₂EDTA.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
366164	P	13 x 75	4.0	BD Hemogard™	Pink	Block	K ₂ EDTA 7.2 mg
367941	P	13 x 100	6.0	BD Hemogard™	Pink	Block	K ₂ EDTA 10.8 mg

All tubes are supplied in boxes of 100 / cases of 1000

BD Vacutainer® EDTA Aprotinin Tube

BD Vacutainer® EDTA Aprotinin tube is a single use glass tube with a liquid additive comprising of K₃EDTA anticoagulant and aprotinin protease inhibitor. The final nominal additive concentrations in blood are 1.6mg/mL K₃EDTA and 50KIU/mL aprotinin

Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
361017	G	13 x 75	5.0	BD Hemogard™	Pink	Paper	K ₃ EDTA 1.6mg/mL & Aprotinin (50 KIU/mL)

All tubes are supplied in boxes of 100 / cases of 1000

- #  BD Hemogard™ Cap
 Conventional rubber stopper

Venous products

BD Vacutainer® Specialty Tubes

BD offers an array of tubes to meet your specialty testing requirements.

Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
ACD - Blood banking studies, HLA phenotyping, DNA and paternity testing							
367756	G	13 x 100	6.0	BD Hemogard™	Yellow	Paper	Acid citric dextrose (ACD) solution B consists of trisodium citrate, 13.2 g/L, citric acid, 4.8 g/L and dextrose, 14.7 g/L
366645	G	16 x 100	8.5	BD Hemogard™	Yellow	Paper	Acid citric dextrose (ACD) solution A consists of trisodium citrate, 22.0 g/L, citric acid, 8.0 g/L and dextrose, 24.5 g/L
Trace elements testing							
368381	P	13 x 100	6.0	BD Hemogard™	Royal Blue	Paper	K ₂ EDTA 10.8 mg
368380	P	13 x 100	6.0	BD Hemogard™	Royal Blue	Paper	Serum clot activator (silicone coated)

All tubes are supplied in boxes of 100 / cases of 1000

- #  BD Hemogard™ Cap
-  Conventional rubber stopper

Venous products

Molecular diagnostic testing / cell preparation tubes

BD Vacutainer® Mononuclear Cell Preparation Tubes (CPT)

BD Vacutainer® Mononuclear CPT is a one-step, closed system blood collection tube with FICOLL™ density fluid and polyester gel barrier.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
362781	G	13 x 100	4.0	Conventional	Light Blue / Black	Mylar	Sodium citrate 0.45 mL of 0.1 molar and FICOLL™
362780	G	16 x 125	8.0	Conventional	Red / Geen	Mylar	Sodium heparin minimum 120 USP units and FICOLL™
362782	G	16 x 125	8.0	Conventional	Light Blue / Black	Mylar	Sodium citrate 1.0 mL of 0.1 molar and FICOLL™

All tubes are supplied in boxes of 60

BD Vacutainer® PPT Plasma Preparation Tube (PPT)

BD Vacutainer® PPT is a one-step, closed system tube for blood collection, undiluted plasma preparation and transportation.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
362795	P	13 x 100	5.0	BD Hemogard™	Pearl White	Mylar	K ₂ EDTA 9 mg with polymer gel
362791	P	13 x 100	5.0	BD Hemogard™	Pearl White	Paper	K ₂ EDTA 9 mg with polymer gel
362800	P	16 x 100	8.5	BD Hemogard™	Pearl White	Paper	K ₂ EDTA 15.8mg with polymer gel

All tubes are supplied in boxes of 100

- *  BD Hemogard™ Cap
-  Conventional rubber stopper

Venous products

BD Vacutainer® PAXgene® Blood DNA Tube

BD Vacutainer® PAXgene® Blood DNA Tube is designed for in-vitro diagnostic DNA testing.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
761165	P	13 x 75	2.5	BD Hemogard™	Clear / Blue	Paper	Proprietary DNA stabilisation reagent

All tubes are supplied in boxes of 100

BD Vacutainer® PAXgene® Blood RNA Tube

BD Vacutainer® PAXgene® Blood RNA Tube is a closed system tube for collection, storage & transportation of whole blood that requires intracellular RNA stabilisation.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
762165	P	16 x 100	2.5	BD Hemogard™	Red	Paper	Proprietary RNA stabilisation reagent

All tubes are supplied in boxes of 100

BD Vacutainer® PAXgene® ccfDNA Tube

BD Vacutainer® PAXgene® Blood ccfDNA Tube which can preserve the ccfDNA fraction by stabilising genomic DNA in the blood cells.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
768165	P	16 x 100	10.0	BD Hemogard™	Clear / Blue	Paper	Formaldehyde-free, non-crosslinking reagent

All tubes are supplied in boxes of 100

- #  BD Hemogard™ Cap
 Conventional rubber stopper

Venous products

Proteomics analysis and protein preservation

BD™ P100 Blood Collection System for Plasma Protein Preservation*

BD™ P100 Blood Collection System is tube designed with proprietary protease inhibitors for plasma protein preservation.



Reference number	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Anticoagulant	Additive	Packaging box / case quantities
366448	16 x 100	8.5	BD Hemogard™	Clear / Red	15.8 mg K2 EDTA	Proprietary protein stabilisers	24 tubes; 6 tubes / foil pouch 4 foil pouches / kit

BD™ P800 Blood Collection System for Plasma GLP-1, GIP, Glucagon and Ghrelin Preservation*

BD™ P800 Tubes are used for the measurements of plasma metabolic markers: P800 contains a proprietary cocktail of protease, esterase, and DPP-IV inhibitors, which stabilise bioactive peptides from degradation in plasma.*



Reference number	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Anticoagulant	Additive	Packaging box / case quantities
366420	13 x 75	2.0	BD Hemogard™	Clear	3.6 mg K2 EDTA	Proprietary cocktail of protease, esterase and DPP-IV inhibitors	100/case
366421	16 x 100	8.5	BD Hemogard™	Clear	15.3 mg K2 EDTA	Proprietary cocktail of protease, esterase and DPP-IV inhibitors	100/case

 BD Hemogard™ Cap

 Conventional rubber stopper

* For research use only. Not for use in diagnostic procedures..

Venous products

BD Vacutainer® Blood Collection Sets

BD Vacutainer® Blood Collection Sets consist of needles and wingsets used for venipuncture.

BD Vacutainer® *UltraTouch*™ Push Button Blood Collection Sets

BD Vacutainer® *UltraTouch*™ Push Button Blood Collection Set is a wingset with a needle designed with PentaPoint™ Needle & RightGauge™ Ultra-Thin Wall Cannula technology.



Reference number	Needle gauge	Needle length mm inch	Wing colour	Tubing length mm inch	Configuration	Packaging box / case quantities
367393	21	19 / 0.75	Green	178 / 7	With luer	50 / 200
367365	21	19 / 0.75	Green	305 / 12	With luer	50 / 200
367392	23	19 / 0.75	Light blue	178 / 7	With luer	50 / 200
367364	23	19 / 0.75	Light blue	305 / 12	With luer	50 / 200
367391	25	19 / 0.75	Royal blue	178 / 7	With luer	50 / 200
367363	25	19 / 0.75	Royal blue	305 / 12	With luer	50 / 200

BD Vacutainer® *UltraTouch*™ Push Button Blood Collection Sets with Pre-Attached Holder



Reference number	Needle gauge	Needle length mm inch	Wing colour	Tubing length mm inch	Configuration	Packaging box / case quantities
368686	21	19 / 0.75	Green	178 / 7	Pre-attached	20 / 100
368689	21	19 / 0.75	Green	305 / 12	Pre-attached	20 / 100
368685	23	19 / 0.75	Light blue	178 / 7	Pre-attached	20 / 100
368688	23	19 / 0.75	Light blue	305 / 12	Pre-attached	20 / 100
368684	25	19 / 0.75	Royal blue	178 / 7	Pre-attached	20 / 100
368687	25	19 / 0.75	Royal blue	305 / 12	Pre-attached	20 / 100

Venous products

BD Vacutainer® Push Button Blood Collection Sets

BD Vacutainer® Push Button Blood Collection set is a wingset with a needle designed for in-vein safety activation to protect against needle stick injury.



Reference number	Needle gauge	Needle length mm inch	Wing colour	Tubing length mm inch	Configuration With / Without luer	Packaging box / case quantities
367338	21	19 / 0.75	Green	178 / 7	With	50 / 200
367326	21	19 / 0.75	Green	305 / 12	Without	50 / 200
367344	21	19 / 0.75	Green	178 / 7	With	50 / 200
367336	23	19 / 0.75	Light blue	305 / 12	With	50 / 200
367324	23	19 / 0.75	Light blue	178 / 7	Without	50 / 200
367342	23	19 / 0.75	Light blue	305 / 12	With	50 / 200
367335	25	19 / 0.75	Royal blue	178 / 7	With	50 / 200
367323	25	19 0.75	Royal blue	305 12	Without	50 / 200
367341	25	19 0.75	Royal blue	178 7	With	50 / 200



BD Vacutainer® Push Button Blood Collection Set with Pre-Attached Holders

Reference number	Needle gauge	Needle length mm inch	Wing colour	Tubing length mm inch	Configuration	Packaging box / case quantities
367355	21	19 / 0.75	Green	178 / 7	Pre-attached	20 / 100
368657	21	19 / 0.75	Green	305 / 12	Pre-attached	20 / 100
367354	23	19 / 0.75	Light Blue	178 / 7	Pre-attached	20 / 100
368658	23	19 / 0.75	Light Blue	305 / 12	Pre-attached	20 / 100

Venous products

BD Vacutainer® Safety-Lok™ Blood Collection Sets

BD Vacutainer® Safety-Lok™ Blood Collection Sets are sterile closed systems for venous blood collection. The safety mechanism is designed to help prevent needle stick injuries.



Reference number	Needle gauge	Needle length mm inch	Wing colour	Tubing length mm inch	Configuration With / Without luer	Packaging box / case quantities
367282	21	19 / 0.75	Green	178 / 7	With	50 / 200
367286	21	19 / 0.75	Green	305 / 12	With	50 / 200
367246	21	19 / 0.75	Green	305 / 12	Without	50 / 200
367284	23	19 / 0.75	Light blue	178 / 7	With	50 / 200
367288	23	19 / 0.75	Light blue	305 / 12	With	50 / 200
367247	23	19 / 0.75	Light blue	305 / 12	Without	50 / 200
367295	25	19 / 0.75	Dark blue	178 / 7	With	50 / 200
368382	25	19 / 0.75	Dark blue	305 / 12	With	50 / 200
368383	25	19 / 0.75	Dark blue	305 / 12	Without	50 / 200



BD Vacutainer® Safety-Lok™ Blood Collection Set with Pre-Attached Holder

Reference number	Needle gauge	Needle length mm inch	Wing colour	Tubing length mm inch	Configuration	Packaging box / case quantities
368652	21	19 / 0.75	Green	305 / 12	Pre-attached	25 / 200
368653	23	19 / 0.75	Light blue	305 / 12	Pre-attached	25 / 200

Venous products

BD Vacutainer® Blood Collection Needles

BD Vacutainer Blood Collection Needles are used for venipuncture. They utilise the BD PrecisionGlide™ Technology.

BD Vacutainer® Eclipse™ Signal Blood Collection Needles

BD Vacutainer® Eclipse™ Signal Blood™ Collection Needles offer a combination of one-handed activation technology with the additional benefit of in-vein confirmation (visible blood flash). The design also minimises the risk of needle stick injuries increasing healthcare worker safety.



Reference number	Needle gauge	Needle length mm inch	Cap colour	Configuration With / Without integrated holder	Packaging box / case quantities
368835	21	25 / 1	Green	With	50 / 400
368836	22	25 / 1	Black	With	50 / 400
368837	21	25 / 1	Green	Without	50 / 500
368838	22	25 / 1	Black	Without	50 / 500

BD Vacutainer® Eclipse™ Blood Collection Needles

BD Vacutainer® Eclipse™ Blood Collection Needles are designed to collect blood and help reduce the possibility of accidental needle stick injuries with a one-handed safety activation technique. Also offered with pre-attached holder for added convenience.



Reference number	Needle gauge	Needle length mm inch	Cap colour	Configuration With / Without Pre-Attached Holder	Packaging box / case quantities
368609	21	32 / 1.25	Green	Without	48 / 480
368610	22	32 / 1.25	Black	Without	48 / 480
368650	21	32 / 1.25	Green	With	100 / 1000
368651	22	32 / 1.25	Black	With	100 / 1000

Venous products

BD Vacutainer® PrecisionGlide™ Multiple Sample Blood Collection Needle



Reference number	Needle gauge	Needle length mm inch	Cap colour	Packaging box / case quantities
360214	20	25 / 1	Yellow	100 / 1000
360215	20	38 / 1.5	Yellow	100 / 1000
360212	21	25 / 1	Green	100 / 1000
360213	21	38 / 1.5	Green	100 / 1000
360210	22	25 / 1	Black	100 / 1000
360211	22	38 / 1.5	Black	100 / 1000
360747*	18	25 / 1	Pink	100 / 1000
360748*	18	38 / 1.5	Pink	100 / 1000

* For veterinary use only: single-sample needle

BD Vacutainer® Flashback Blood Collection Needles



Reference number	Needle gauge	Needle length mm inch	Cap colour	Packaging box / case quantities
301746	21	25 / 1	Green	50 / 1000
301747	22	25 / 1	Black	50 / 1000



IV Shield (coloured) - Polypropylene (PP)
NP Shield (white/clear) - High density polyethylene (HDPE)
Sleeve - Synthetic rubber

Venous products

BD Vacutainer® Accessories

BD Vacutainer® Accessories are designed for secure specimen sampling. This product offering includes direct access sampling, transfer devices and tourniquets.

BD Vacutainer® Holders

The BD Vacutainer® Holders are compatible with BD Vacutainer® Eclipse™ Blood Collection Needles, BD Vacutainer® Safety-Lok™ Blood Collection Sets, BD Vacutainer® Push Button Blood Collection Sets and the BD Vacutainer® Multi-Sample Luer Adapter.

Reference number	Description	Packaging box / case quantities
364815	BD Vacutainer® One-Use Holder	250 / 1000
368872	BD Pronto™ Quick Release Holder (x10 uses)	20 / 100



BD Vacutainer® Blood Transfer Device

The BD Vacutainer® Blood Transfer Device is a pre-assembled device. It is used for specimen transfer from a syringe to an evacuated tube or blood culture bottle and has a red colour coded connection to provide differentiation from other holder-based products.

Reference number	Description	Packaging box / case quantities
36488000	BD Vacutainer® Blood Transfer Device	198



Venous products

BD Vacutainer® Luer-Lok™ Access Device

BD Vacutainer® Luer-Lok™ Access Device is a pre-assembled multisample BD Luer-Lok™ Device with holder which is compatible with female luer connections or IV ports designed for luer access and has a blue colour-coded connection to provide differentiation from other holder-based products.

Reference number	Description	Packaging box / case quantities
36490200	BD Vacutainer® Luer-Lok™ Access Device	198
367300	BD Vacutainer® Luer Adapter	100 / 1000



BD Vacutainer® Stretch Tourniquet

BD offers the BD Vacutainer® Stretch Tourniquet which is single use and latex free.

Reference number	Description	Packaging box / case quantities
367198	BD Vacutainer® Stretch Tourniquet Blue (smooth)	25 / 500
367209	BD Vacutainer® Stretch Tourniquet Orange (textured)	25 / 500



Critical Care Products

Critical Care Syringes



Critical Care Products

BD Vacutainer® Critical Care Syringes

BD Vacutainer® Critical Care Syringes are intended for the collection of whole blood specimens for the purpose of in-vitro diagnostic testing which may include: pH, blood gases, electrolytes (including ionised calcium), metabolites, and co-oximetry. BD A-line™ and BD Preset™ Syringes contain calcium-balanced lithium heparin spray dried on the sides of the syringe. The BD Preset™ Syringe permits both aspiration and preset sampling while the BD A-Line™ Syringe permits aspiration only.



BD A-Line™ Blood Gas Syringes

Reference number	Description	Units of heparin	Tip type	Closure type #	Syringe size (mL)	Draw volume (mL)
364356	BD A-Line™ Syringe without Needle	30	Luer Slip	-	1.0	0.6
364378	BD A-Line™ Syringe without Needle	80	BD Luer-Lok™ Tip	BD Hemogard™	3.0	1.6
364376	BD A-Line™ Syringe without Needle	80	Luer Slip	-	3.0	1.6

All tubes are supplied in boxes of 100

BD Preset™ Blood Gas Syringe



Reference number	Description	Units of heparin	Tip type	Closure type #	Syringe size (mL)	Draw volume (mL)
364416	BD Preset™ Syringe without Needle	30	Luer Slip	-	1.0	0.6
364316	BD Preset™ Syringe without Needle	80	BD Luer-Lok™ Tip	BD Hemogard™	3.0	1.6

All tubes are supplied in boxes of 100

 BD Hemogard™ Cap

Critical Care Products



BD Preset™ Blood Gas Syringes with Needle

Reference number	Description	Units of heparin	Tip type	Pre-attached needle	Syringe size (mL)	Draw volume (mL)
364390	BD Preset™ Syringe with Eclipse™ Safety Needle	80	Luer Slip	22 G x 1 in. 0.7 mm x 25mm	3.0	1.6
364391	BD Preset™ Syringe with Eclipse™ Safety Needle	80	BD Luer-Lok™ Tip	23 G x 1 in. 0.6 mm x 25mm	3.0	1.6

All tubes are supplied in boxes of 100

Capillary products

BD Microtainer® Lancets
BD Microtainer® Blood Collection Tubes



BD Microtainer® Lancets

BD Microtainer® Capillary Lancets are designed for adult and paediatric capillary blood sampling.

BD Microtainer® Contact-Activated Lancet

The BD Microtainer® Contact-Activated Lancet facilitates a consistent puncture depth to minimise the likelihood of having to repeat the puncture. It covers only a small area at the contact point, which allows visibility of the desired puncture site. Its innovative ergonomic design allows for a comfortable grip. The lancet automatically retracts into the device, which prevents the lancet from being re-used. In addition the lot number is laser etched on each lancet for easier tracking.



Reference number	Width and depth (mm)	Blood volume	Colour	Packaging box / case quantities
366592	30 G x 1.5	Low flow	Purple	200 / 2000
366593	21 G x 1.8	Medium flow	Pink	200 / 2000
366594	1.5 x 2.0	High flow	Blue	200 / 2000

BD Microtainer® QuikHeel™ Lancets

The safety-engineered BD Microtainer® QuikHeel™ Lancet enables one-handed activation releasing a retractable surgical blade for making a precise, consistent incision. Sizes are colour-coded for infant and premie.



Reference number	Width and depth (mm)	Blood volume	Colour	Packaging box / case quantities
368102	1.75 x 0.85	Low flow (premie)	Pink	50 / 200
368103	2.5 x 1.00	High flow (infant)	Teal	50 / 200

Capillary products

BD Microtainer® Blood Collection Tubes

BD Microtainer® Blood Collection Tubes are designed for capillary blood sample collection. BD Microgard™ Closure features an integrated collector with a wide diameter tube that supports sample mixing. A full array of tubes are available for haematology and chemistry applications. Tubes are colour coded to match the BD Vacutainer® Blood Collection Tubes.



Reference number	Fill Volume (µl)	Closure Type	Cap Colour	Additives
365964	250 - 500	BD Microgard™	Red	no separator / silica coated
365966	200 - 400	BD Microgard™	Green	no separator / lithium heparin coated
365993	400 - 600	BD Microgard™	Grey	no separator / NaFI coated
365975	250 - 500	BD Microgard™	Lavendar	no separator / K ₂ EDTA coated
365968	400 - 600	BD Microgard™	Gold	gel separator / silica
365979	400 - 600	BD Microgard™	Gold	gel separator / silica
365986	400 - 600	BD Microgard™	Mint Green	gel separator / lithium heparin
365988	400 - 600	BD Microgard™	Mint Green	gel separator / lithium heparin
365933	n/a	BD Microgard™	n/a	Tube extender tool (75mm)

BD Microtainer® MAP Microtube for automated processing

All tubes can be provided in quantities of 50 / 200

Reference number	Fill Volume (µl)	Closure Type	Cap Colour	Tube Size	Additives
363706	250 – 500	BD Hemogad™	Lavendar	13 x 75	1.0 mg K ₂ EDTA



*  BD Hemogad™ Cap

Urine products

BD Vacutainer® Urine Collection Products

BD Vacutainer® Urine Collection Products

BD Vacutainer® Urine Analysis Tube

BD Vacutainer® Plus C&S Preservative Tube

BD Vacutainer® Kits for Microbiology



BD Vacutainer® Urine Collection Products

BD Vacutainer® Urine Collection products provide a wide array of products to meet your urine testing needs.

BD Vacutainer® Urine Collection Products

From collection to transport to specimen preservation, BD Vacutainer® Urine Products help you handle the most commonly collected and analysed body fluid. Cup and tube interiors are sterile. The transfer straw is not sterile.



Reference number	Description	Volume (ml)	Packaging box / case quantities
364941	BD™ Urine Collection Cup with Integrated Transfer Straw	120	50 / 1000
364984	BD Vacutainer® 24 hour Urine Collection Container with long Canula	3000	30 / 100
364940	BD™ Transfer Straw	-	100 / 1000

Urine products

BD Vacutainer® Urine Analysis Tube

Single-use, sterile, leak-proof, evacuated tubes. Some tubes contain a preservative of 0.4% Chlorhexidine, 5.6% Ethyl Paraben and 94% Sodium Propionate. Compatible with BD collection and accessory products.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type*	Cap colour	Label type	Additive
368500	P	13 x 75	4.0	BD Hemogard™	Tan	Paper	No additive/ round bottom
364992	P	16 x 100	8.0	Conventional	Red / Yellow	Paper	Ethyl Paraben, Sodium Propionate and Chlorhexidine Preservative/ conical bottom
368500	P	13 x 75	4.0	BD Hemogard™	Tan	Paper	No additive/ conical bottom
368501	P	13 x 100	6.0	BD Hemogard™	Tan	Paper	No additive/ round bottom
364938	P	16 x 100	10	Conventional	Yellow	Paper	No additive/ round bottom
364915	P	16 x 100	11	BD Hemogard™	Tan	Paper	No additive/ round bottom
365017	P	16 x 100	8.0	BD Hemogard™	Yellow	Paper	Ethyl Paraben, Sodium Propionate and Chlorhexidine Preservative/ round bottom

*  BD Hemogard™ Cap

 Conventional rubber stopper

Urine products

BD Vacutainer® Plus C&S Preservative Tube

Single use, sterile, leak-proof, evacuated tubes contain a buffered boric acid preservative non-toxic to UTI-associated pathogens with up to 48 hours of stability without refrigeration*.



Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
364958	P	13 x 75	4.0	BD Hemogard™	Olive Green	Paper	Boric Acid, Sodium Formate & Sodium Borate
364955	P	16 x 100	10	BD Hemogard™	Olive Green	Paper	Boric Acid, Sodium Formate & Sodium Borate



BD Vacutainer® Kits For Microbiology

Reference number	Glass (G) or Plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type #	Cap colour	Label type	Additive
364944	P	16 x 100	10	BD Hemogard™	Olive Green	Paper	Boric Acid, Sodium Formate & Sodium Borate Kit includes straw

 BD Hemogard™ Cap

 Conventional rubber stopper

* Refer to the Manufacturer's Instructions for Use.

Packaging symbols

Handling symbols

 Use by	 In vitro diagnostic medical device
 Batch identifier	 Temperature limitation
 Do not reuse	 Manufacturer
REF or  Catalogue number	 Keep away from sunlight
 Method of sterilisation using irradiation	 This end up
 Consult instructions for use	 Fragile, handle with care
	 DEHP-free symbol

Additive symbols

K2E EDTA - dipotassium salt	FE Fluoride and EDTA
K3E EDTA - tripotassium salt	LH Lithium Heparin
9NC Tri-Sodium Citrate 9:1	NH Sodium Heparin
FX Fluoride and Oxalate	Z None (no additive)

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