

Пробирки для сбора крови

Технические характеристики

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PAXgene® Blood RNA Tube

TUBE RNA PLH 16X100 2.5 PLBLCE CLR

SKU: 762165

The PAXgene® Blood RNA Tube is intended for immediate stabilization of intracellular RNA, thereby yielding accurate and reproducible gene expression data. It is part of the PAXgene Blood RNA System that integrates the key steps of whole blood collection, intracellular RNA stabilization, and RNA purification.

The PAXgene Blood RNA Tube contains a proprietary reagent for stabilization of intracellular RNA immediately upon collection. Intracellular RNA is stabilized for up to three days at room temperature or five days at 2-8°C. PAXgene Tubes can be frozen at temperatures of -20°C to -70°C for long-term storage.

The PAXgene Blood RNA System is the first IVD marketed product for the collection, storage, and transportation of blood and stabilization of intracellular RNA in a closed tube with subsequent isolation and purification of intracellular RNA from whole blood for RT-PCR used in molecular diagnostic testing. Performance characteristics for the PAXgene Blood RNA System have been established with FOS and IL1B gene transcripts.

Tube Material	Plastic
Tube Size	16x100 mm
Draw Volume	2.5 mL
Closure Type	BD Hemogard™
Closure Color	Red
Label	Paper
Cell Separator	No
Additive	6.9 mL of Proprietary RNA stabilization additive
Sterilization	Radiation , 10-6 SAL , ISO11137-1



PAXgene® Blood DNA Tube

PAX DNA IVD BLOOD COLLECTION TUBE

SKU: 761165

The PAXgene® Blood RNA Tube is intended for immediate stabilization of intracellular RNA, thereby yielding accurate and reproducible gene expression data. It is part of the PAXgene Blood RNA System that integrates the key steps of whole blood collection, intracellular RNA stabilization, and RNA purification.

The PAXgene Blood RNA Tube contains a proprietary reagent for stabilization of intracellular RNA immediately upon collection. Intracellular RNA is stabilized for up to three days at room temperature or five days at 2-8°C. PAXgene Tubes can be frozen at temperatures of -20°C to -70°C for long-term storage.

The PAXgene Blood RNA System is the first IVD marketed product for the collection, storage, and transportation of blood and stabilization of intracellular RNA in a closed tube with subsequent isolation and purification of intracellular RNA from whole blood for RT-PCR used in molecular diagnostic testing. Performance characteristics for the PAXgene Blood RNA System have been established with FOS and IL1B gene transcripts.



BD™ P100 Blood Collection System

KIT PROT PLAS PLH 8.5 P100

SKU: 366448

Human plasma contains a wide variety of proteins that hold potential as biomarkers for proteomics-based diagnostic and prognostic assays. These proteins are subject to proteolytic degradation and modification during and after blood collection.

The BD™ P100 blood collection tubes minimize preanalytical variability in plasma protein analysis. The tubes are spray coated with K2EDTA anticoagulant and proprietary protease inhibitor cocktail, specifically formulated for stabilization of human plasma proteins at the point of collection. Inclusion of a novel mechanical separator within the 8.5 mL BD™ P100 Tubes provides better separation of cellular components from plasma than gel-based separators.

BD™ P100 is for research use only – it is not for use in diagnostic procedures.

Tube Material	Plastic
Tube Size	16x100 mm
Draw Volume	8.5 mL
Closure Type	BD Hemogard™
Closure Color	Clear
Label	Paper
Cell Separator	Yes (Mechanical)

Anticoagulant

K₂EDTA

Additive

Proprietary Protein Stabilizers

Sterilization

Radiation , 10-6 SAL , ISO11137-1



BD™ P100 Blood Collection System

TUBE P100 PLH 13X75 2.0 PLBL

SKU: 366422

Human plasma contains a wide variety of proteins that hold potential as biomarkers for proteomics-based diagnostic and prognostic assays. These proteins are subject to proteolytic degradation and modification during and after blood collection.

The BD™ P100 blood collection tubes minimize preanalytical variability in plasma protein analysis. The tubes are spray coated with K₂EDTA anticoagulant and proprietary protease inhibitor cocktail, specifically formulated for stabilization of human plasma proteins at the point of collection. Inclusion of a novel mechanical separator within the 8.5 mL BD™ P100 Tubes provides better separation of cellular components from plasma than gel-based separators.



BD™ P800 Blood Collection System

TUBE P800 PLH 16X100 8.5 PLBL CLR

SKU: 366421

Human plasma contains a wide variety of proteins that hold potential as biomarkers for proteomics-based diagnostic and prognostic assays. These proteins are subject to proteolytic degradation and modification during and after blood collection.



BD™ P800 Blood Collection System

TUBE P800 PLH 13X75 2.0 PLBL CLR

SKU: 366420

Human plasma contains a wide variety of proteins that hold potential as biomarkers for proteomics-based diagnostic and prognostic assays. These proteins are subject to proteolytic degradation and modification during and after blood collection.



BD Vacutainer® PPT™ Plasma Preparation Tube - Paper Label

TUBE PPT PLH 16X100 8.5 PLBLCE PWHT

SKU: 362800

BD Vacutainer® PPT™ is a closed system allowing separation and storage of undiluted EDTA plasma in the primary blood collection tube. It is intended for the purposes of molecular diagnostic testing.

PPT™ is an evacuated, sterile blood collection tube that contains an inert gel and spray-dried K₂EDTA anticoagulant for achieving plasma separation. When the sample-filled tube is subjected to centrifugation, the gel migrates and forms a physical barrier between the plasma and most of the cellular elements. Since the tube uses spray-dried K₂EDTA as opposed to liquid additives, the plasma obtained is undiluted.

Tube Material	Plastic
Tube Size	16x100 mm
Draw Volume	8.5 mL
Closure Type	BD Hemogard™
Closure Color	Pearl White
Label	Paper
Cell Separator	Yes (Gel)
Anticoagulant	K ₂ EDTA
Sterilization	Radiation , 10-6 SAL , ISO11137-1



BD Vacutainer® PPT™ Plasma Preparation Tube

TUBE PPT PLH 16X100 8.5 MLBLCE PWHT

SKU: 362799

BD Vacutainer® PPT™ is a closed system allowing separation and storage of undiluted EDTA plasma in the primary blood collection tube. It is intended for the purposes of molecular diagnostic testing.

PPT™ is an evacuated, sterile blood collection tube that contains an inert gel and spray-dried K2EDTA anticoagulant for achieving plasma separation. When the sample-filled tube is subjected to centrifugation, the gel migrates and forms a physical barrier between the plasma and most of the cellular elements. Since the tube uses spray-dried K2EDTA as opposed to liquid additives, the plasma obtained is undiluted.



BD Vacutainer® PPT™ Plasma Preparation Tube

TUBE PPT PLH 13X100 5.0 MLBL PWHT

SKU: 362788

BD Vacutainer® PPT™ is a closed system allowing separation and storage of undiluted EDTA plasma in the primary blood collection tube. It is intended for the purposes of molecular diagnostic testing.

PPT™ is an evacuated, sterile blood collection tube that contains an inert gel and spray-dried K2EDTA anticoagulant for achieving plasma separation. When the sample-filled tube is subjected to centrifugation, the gel migrates and forms a physical barrier between the plasma and most of the cellular elements. Since the tube uses spray-dried K2EDTA as opposed to liquid additives, the plasma obtained is undiluted.



BD Vacutainer® CPT™ Mononuclear Cell Preparation Tube - Sodium Citrate

TUBE CPTCIT GC 16X125 8.0 MLBL BL/BLK
SKU: 362761



BD Vacutainer® CPT™ Mononuclear Cell Preparation Tube - Sodium Citrate

TUBE CPTCIT GC 13X100 4.0 MLBL BL/BLK
SKU: 362760

BD Vacutainer® CPT™ is a fully-closed system for separation of mononuclear cells from whole blood, where cell separation is carried out in the primary blood collection tube. This decreases the complexity of steps for mononuclear cell separation, thereby minimizing variability from sample processing.

CPT™ is an evacuated, sterile blood collection tube containing buffered sodium citrate or sodium heparin anticoagulant, liquid density medium and an inert gel barrier. It is intended for the collection of whole blood and the subsequent separation of mononuclear blood cells for the purposes of in vitro diagnostic examination.

Whole blood is drawn directly into the CPT™ using standard phlebotomy techniques and processed in the same tube. During centrifugation, the gel forms a physical barrier between the mononuclear cells in plasma and the erythrocytes and granulocytes. The separated, concentrated suspension of mononuclear cells in plasma can then be transported in the primary blood collection tube.

Tube Material	Glass
Tube Size	16x125 mm
Draw Volume	8 mL
Closure Type	Conventional Stopper
Closure Color	Blue / Black
Label	Mylar (transparent)
Cell Separator	Yes (Gel)
Anticoagulant	Sodium Citrate
Additive	Ficoll™ Hypaque™ Solution
Sterilization	Autoclave , 10-6 SAL , ISO17665-1



BD Vacutainer® CPT™ Mononuclear Cell Preparation Tube - Sodium Heparin

TUBE CPTHEP GC 16X125 8.0 MLBL RD/GN

SKU: 362753

BD Vacutainer® CPT™ is a fully-closed system for separation of mononuclear cells from whole blood, where cell separation is carried out in the primary blood collection tube. This decreases the complexity of steps for mononuclear cell separation, thereby minimizing variability from sample processing.

CPT™ is an evacuated, sterile blood collection tube containing buffered sodium citrate or sodium heparin anticoagulant, liquid density medium and an inert gel barrier. It is intended for the collection of whole blood and the subsequent separation of mononuclear blood cells for the purposes of in vitro diagnostic examination.

Whole blood is drawn directly into the CPT™ using standard phlebotomy techniques and processed in the same tube. During centrifugation, the gel forms a physical barrier between the mononuclear cells in plasma and the erythrocytes and granulocytes. The separated, concentrated suspension of mononuclear cells in plasma can then be transported in the primary blood collection tube.



BD FACSCount™ CD4 Software and User Guide Assembly

FACSCount CD4 Users Guide and Software

SKU: 339011

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