

Vacurette® Blood Collection Tubes

Designed For Specimen Quality



greiner bio-one

Features

- Injection Molded From PET - Delivers Highly Transparent, Virtually Unbreakable.
- Shelf Life - 18 Months On Standard Blood Collection Tubes; 12 Months On Coagulation Tubes.
- Three Styles To Choose From: EDTA, Heparin & Serum Tubes.
- Thick Tube Walls Ensure Tube Integrity In Extreme Temperature Variations

Evacuated Blood Collection System

Cat. No.	Description	Unit	Price
VG-454246	3ml, 13x75mm, K2 EDTA Tube, Blood Collection Tube	1,200	CALL
VG-454021	4ml, 13x75mm, K3 EDTA Tube, Blood Collection Tube	1,200	CALL
VG-454209	4ml, 13x75mm, K2 EDTA Tube, Blood Collection Tube	1,200	CALL
VG-456087	5ml, 13x100mm, Plasma, Lithium Heparin w/ Gel Separator, Blood Collection Tube	1,200	CALL
VG-454008	4ml, 13x75mm, Plasma, Lithium Heparin w/ Gel Separator, Blood Collection Tube	1,200	CALL
VG-455071	8ml, 16x100mm, Serum Clot Activator w/ Gel Separator, Blood Collection Tube	1,200	CALL
VG-454067	4ml, 13x75mm, Serum Clot Activator w/ Gel Separator, Blood Collection Tube	1,200	CALL
VG-454334	2.7ml, 13x75mm, High Altitude, Sodium Citrate, Coagulation, Blood Collection Tube	1,200	CALL

Capillary Blood Collection System

VG-450470	1.0ml, 11x40mm, Serum Clot Activator, Blood Collection Tube	1,000	CALL
VG-450472	0.8ml, 11x40mm, Serum Clot Activator w/ Gel, Blood Collection Tube	1,000	CALL
VG-450476	0.25ml, 11x40mm, K3EDTA, Blood Collection Tube	1,000	CALL
VG-450477	1ml, 11x40mm, Lithium Heparin, Blood Collection Tube	1,000	CALL
VG-450479	0.8ml, 11x40mm, Lithium Heparin w/ Gel, Blood Collection Tube	1,000	CALL

Which Vacurette Tube Is Right For You?

EDTA Tubes

The interior of the tube wall is coated with either K2EDTA or K3EDTA. The EDTA binds calcium ions and blocks the coagulation cascade. Vacurette EDTA can be used in the closed mode with direct sampling analyzers. Vacurette K2EDTA and Vacurette K3EDTA Tubes may be used for hematology, immunohematology & viral marker testing.

Heparin Tubes

The interior of the tube wall is coated with lithium heparin or sodium heparin. Heparin is an anticoagulant that activates antithrombins, blocking the coagulation cascade and producing a whole blood/plasma sample instead of clotted blood with serum. Heparin tubes are used for determinations in clinical chemistry.

Vacurette Plasma Tubes with Lithium Heparin and Gel contain a barrier gel in the tube. The specific gravity of this material lies between the blood cells and plasma. During centrifugation, the gel barrier moves upward where it forms a stable barrier separating the plasma from cells. Plasma may be aspirated directly from the collection tube, which eliminates the need for transfer to another container.

Serum Tubes

The Vacurette Serum Tubes are coated with micronized silica particles which activate clotting when tubes are gently inverted. They may be used for routine clinical chemistry, immunohematology, serology or immunology testing.

Vacurette Serum Tubes with Gel contain a barrier gel that is present in the bottom of the tube. The specific gravity of this material lies between the blood clot and the serum. During centrifugation, the barrier gel moves upward to the serum-clot interface where it forms a stable barrier, separating the serum from fibrin and cells. In addition to the testing above, Vacurette Serum Clot Activator with Gel Tubes are FDA 510(k)

Tools For Life Science Discovery



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RESEARCH PRODUCTS

TEL: 800.767.0665
FAX: 828.670.7020
Sales@PhenixResearch.com
www.PhenixResearch.com