

Vacuum Blood Collection Tubes

Vacuum Blood Collection Tubes for single use is used for collecting and storing blood specimen, immunology and serology tests in medical inspection.

CLOT ACTIVATOR

The inside wall of serum tubes is covered with clot activator. In chemistry, they are used to determine serum levels. Samples processed in these tubes can be utilized for standard blood donor screening, immunohematology, and infectious disease diagnostic testing of serum.



CAT NO.	Product Name	Tube Size(mm)	Draw Volume(ml)	Closure Colour
VA006CA	CLOT ACTIVATOR	13X100	6.0	



GEL TUBES

For serum separation, GEL TUBES are coated with clot activator and gel. They are employed in chemistry for serum determinations, as well as clinical biochemistry and immunology. The noticeable feature of an GEL TUBES is that it is utilised to obtain high-quality blood samples for medical laboratories.

CAT NO.	Product Name	Tube Size(mm)	Draw Volume(ml)	Closure Colour
VA005M	SSGT GEL	13X100	5.0	

SODIUM FLUORIDE

Sodium fluoride/potassium oxalate or EDTA/Sodium Fluoride are the additive glucose tubes. These tubes are used to measure glucose levels.



CAT NO.	Product Name	Tube Size(mm)	Draw Volume(ml)	Closure Colour
VA002M	SODIUM FLUORIDE	13X75	2.0	

K2EDTA

K2EDTA or K3EDTA is used to coat EDTA tubes. They are used in hematology to examine entire blood and may be utilized in direct sampling analyzers without being opened. Because EDTA binds to calcium ions, it inhibits the coagulation cascade. Erythrocytes, leucocytes, and thrombocytes remain stable in an EDTA anticoagulated blood sample for up to 24 hours.



CAT NO.	Product Name	Tube Size(mm)	Draw Volume(ml)	Closure Colour
VA006K2	K2 EDTA	13X100	6.0	



LITHIUM HEPARIN

Spray-dried lithium heparin or sodium heparin is used to cover heparin tubes. They are used to collect blood specimens for biochemistry tests and several blood rheology test items. Heparin activates anti-thrombins, preventing the coagulation cascade of the blood samples, resulting in a whole blood/plasma sample rather than clotted blood with serum.

CAT NO.	Product Name	Tube Size(mm)	Draw Volume(ml)	Closure Colour
VA004LH	LITHIUM HEPARIN	13X100	4.0	

SODIUM CITRATE

ESR tubes hold a 3.8% buffered tri-sodium citrate solution (0.129mol/l) with a 1:4 ratio to blood for sedimentation rate testing. They feature a Sandwich Material design with an inner PP tube to maintain sodium citrate concentration stability and an outer PET tube for long-lasting vacuum stability.



CAT NO.	Product Name	Tube Size(mm)	Draw Volume(ml)	Closure Colour
VA0027M	SODIUM CITRATE	13X75	2.7	

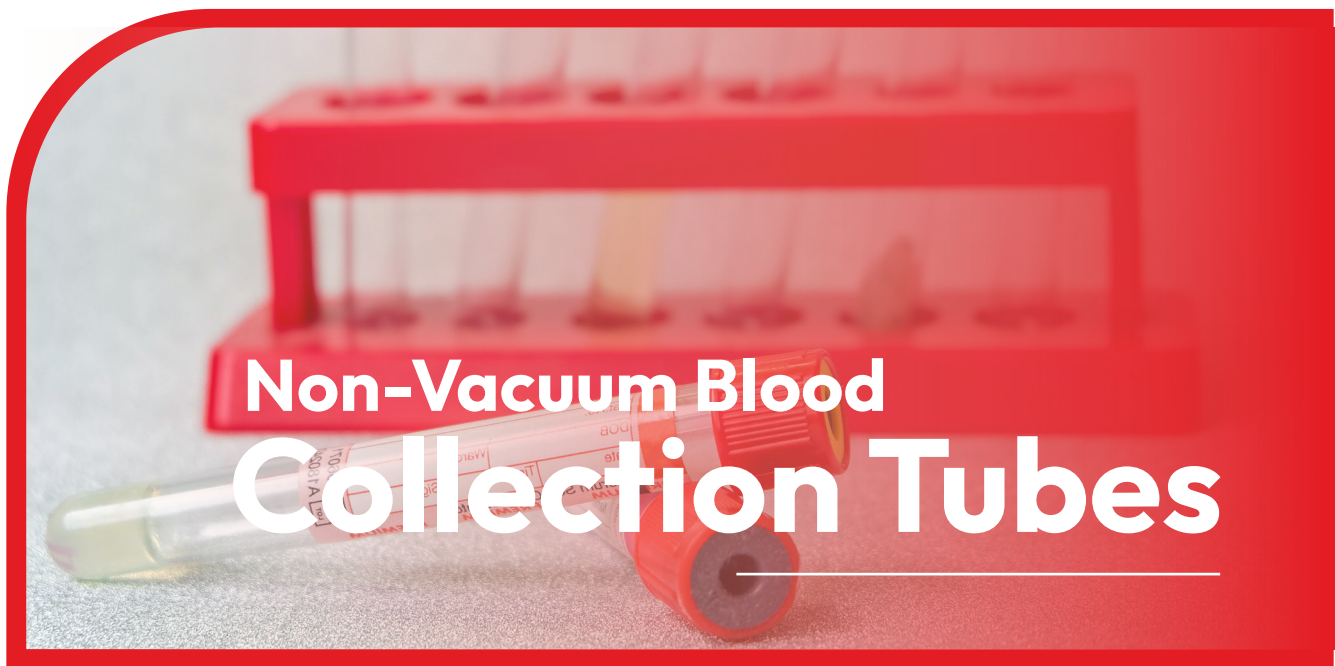
ESR

ESR is a straightforward, non-specific screening test used to detect the occurrence of inflammation in the body. ESR tubes are used for blood sedimentation analysis and contain a trisodium citrate solution. Recommendation for mixing: Gently invert the ESR tube 180o back and forth 8-10 times.



CAT NO.	Product Name	Tube Size(mm)	Draw Volume(ml)	Closure Colour
VA0016ES	ESR	13X75	1.6	





Non-Vacuum Blood Collection Tubes

Non-vacuum blood collection tubes are sterile plastic tubes with a closure that is not evacuated to draw a predetermined volume of liquid.

CLOT ACTIVATOR

Serum tubes are equipped with an inner wall clot activator, designed for serum determinations in chemistry. These samples serve multiple purposes, from routine blood donor screening to immunohe-matology and diagnostic testing for infectious diseases.



CAT NO.	Product Name	Tube Size(mm)	Draw Volume(ml)	Closure Colour
NV004M	CLOT ACTIVATOR	13X75	4.0	



GEL TUBES

For serum separation, GEL TUBES are coated with clot activator and gel. They are employed in chemis-try for serum determinations, as well as clinical biochemistry and immunology. The noticeable fea-ture of an SSGT tube is that it is utilised to obtain high-quality blood samples for medical laboratories.

CAT NO.	Product Name	Tube Size(mm)	Draw Volume(ml)	Closure Colour
NV0035M	SSGT GEL	13X75	3.5	

SODIUM FLUORIDE

Sodium fluoride/potassium oxalate or EDTA/Sodium Fluoride are the additive glucose tubes. These tubes are used to measure glucose levels.



CAT NO.	Product Name	Tube Size(mm)	Draw Volume(ml)	Closure Colour
VA002M	SODIUM FLUORIDE	13X75	2.0	



K2EDTA

EDTA tubes, lined with K2EDTA, are designed for the analysis of whole blood in hematology. They are suitable for direct sampling in analyzers, eliminating the need to open the tubes. EDTA efficiently binds calcium ions, effectively halting the coagulation process, ensuring the stability of erythrocytes, leukocytes, and thrombocytes in an EDTA-anticoagulated blood sample for up to 24 hours.

CAT NO.	Product Name	Tube Size(mm)	Draw Volume(ml)	Closure Colour
NV003K2	K2 EDTA	13X75	3.0	

K3EDTA

K3EDTA is coated on EDTA tubes. They are employed in direct sampling analyzers to examine whole blood in haematology. EDTA binds to calcium ions, thereby stopping the coagulation cascade. Erythrocytes, leucocytes, and thrombocytes remain stable for up to 24 hours in an EDTA anticoagulated blood sample.



CAT NO.	Product Name	Tube Size(mm)	Draw Volume(ml)	Closure Colour
NV003M	K3 EDTA	13X75	3.0	

SODIUM CITRATE

Coagulation tubes with buffered sodium citrate are available in 0.109 mol/l (3.2%) or 0.129 mol/l (3.8%) citrate concentrations. They are perfect for coagulation parameter study, ensuring optimal conditions for PT and APTT studies. These tubes have a Sandwich Material design, with an inside PP tube to maintain constant sodium citrate concentration and an exterior PET tube to guarantee long-term vacuum stability.



CAT NO.	Product Name	Tube Size(mm)	Draw Volume(ml)	Closure Colour
NV0027M	SODIUM CITRATE	13X75	2.7	

NO ADDITIVE: ESR tubes hold a 3.8% buffered tri-sodium citrate solution (0.129mol/l) with a 1:4 ratio to blood for sedimentation rate testing. They feature a Sandwich Material design with an inner PP tube to maintain sodium citrate concentration stability and an outer PET tube for long-lasting vacuum stability.

CONTACT US:

Kwipdeals is your premier source for top-quality blood collection tubes. We recognize that making informed choices for your medical facility is vital. We don't just supply; we offer comprehensive solutions to meet your specific needs.

Sales Inquiries: support@kwipdeals.com

STAY CONNECTED:

Don't miss out on the latest updates, webinars, and promotions. Follow us on social media and subscribe to our newsletter.

www.kwipdeals.com

 <https://www.facebook.com/kwipdeals>

 <https://www.instagram.com/kwipdeals/>

 www.bit.ly/45Q2AON

