

VAKU-8™ Blood Collection Tube



With the Vaku-8 evacuated tube system, the blood is collected directly into the tube during the venipuncture procedure and is a closed system. With the syringe method, the blood from the syringe must be transferred into test tubes after collection and is an open system.

This reduces risky blood exposures to phlebotomist and the need to transfer blood to test tubes by Lab technicians consisting of disposable needles and tubes.

BI- Cap

A butyl rubber stopper that seals Vaku-8 Blood Collection Tubes. It is covered by a plastic cover to help protect laboratory personnel from contact with blood on the stopper or around the outer rim of the tube.

Grip Stopper

A butyl rubber stopper that seals Vaku-8 Blood Collection Tubes. It is covered by a plastic cover to help protect laboratory personnel from contact with blood on the stopper or around the outer rim of the tube.



**GEL + BCA TUBE
FOR SERUM COLLECTION**



**NO ADDITIVE TUBES
FOR SERUM COLLECTION**



**HEMO REPELLENT
COATED TUBE
FOR SERUM COLLECTION**



**EDTA TUBE
FOR WHOLE
BLOOD COLLECTION**



**ESR TUBE
FOR WHOLE
BLOOD COLLECTION**



**PT/ PTT TUBES /
CITRATE TUBES
FOR PLASMA COLLECTION**



**HEPARIN TUBE
FOR PLASMA COLLECTION**



**GLUCOSE TUBES
FOR PLASMA COLLECTION**

COMPONENTS

Raw material used for molding tube is highly glossy and transparent to ensure clear visibility.

Bicap (two layered cap) the outer cap is made from PE, whilst the inner cap is made from rubber butyl.

Precision rubber seal avoids calibrated vacuum loss.

Shrink wrapped in recyclable Styrofoam and is shipped in ecofriendly 5 ply corrugated boxes.



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