

VAKU-8™

Blood Collection Tube



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.

FEATURES

Promoting closed system use, VAKU 8 Blood Collection Tubes (BCT) ensure safe and standardized blood sample collection, preservation, and lab test preparation.

Vacuum tubes feature a top vacuum seal creating negative pressure. This aids in the automatic blood draw as the needle pierces the vein. Tube sizes are preset for specific blood quantities needed for testing.

The Closed System enables precise, single-prick blood collection for multiple tubes, reducing infection risk and ensuring accurate, controlled blood amounts for reliable results.

Our VAKU 8 tubes undergo sterilization via Gamma Radiation and are packaged in recyclable Styrofoam bundles containing 100 tubes each.



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