

LABORATORY

Blood Collection Tubes

A complete range of evacuated tubes with precise draw volumes and colour-coded caps for every panel your lab runs.



Overview

Accurate additive-to-blood ratios are the foundation of reliable results. Our evacuated tubes are filled with pre-measured vacuum and additive so each draw stops at the marked volume, protecting sample integrity for hematology, chemistry and coagulation testing.

Made from PET with a safety cap that opens without splashing, tubes are compatible with standard holders and centrifuges, and are clearly labelled with additive, volume, lot and expiry.

Key features

- EDTA K2/K3 (lavender), serum clot activator (red), gel separator (gold), lithium heparin (green), sodium citrate (light blue), fluoride (grey)
- Draw volumes from 2 mL to 10 mL, 13 × 75 mm and 16 × 100 mm
- Shatter-resistant PET with clear write-on label
- Colour-coded safety caps, splash-free opening
- Compatible with standard holders and centrifuges
- Sterile interior, CE-marked manufacturing

Specifications

Additives	EDTA · Clot activator · Gel + clot activator · Lithium heparin · Sodium citrate 3.2 % · Sodium fluoride/K oxalate
Volumes	2, 3, 4, 5, 6, 8, 10 mL
Dimensions	13 × 75 mm · 13 × 100 mm · 16 × 100 mm
Material	PET tube, butyl rubber stopper, polypropylene cap
Packaging	100 tubes per tray; 12 trays per case

Applications

- Hematology (CBC) and blood chemistry
- Coagulation profiles
- Serology and infectious-disease testing
- Reference-lab sample shipping

Specifications are provided as a general guide and may change without notice. Contact us for lot-specific certificates, technical data sheets and Health Canada / MDEL documentation.

