



TUBE TYPES



REGULAR TUBES

Material: Glass, Polystyrene (PS) and Polypropylene (PP)
Available Volume: 3, 5, 7 and 10 ml



CENTRIFUGE TUBES

Types: Sterile and Non-Sterile
Bottom: Conical and Self-Standing
Available Volume: 10, 15 and 50 ml

CULTURE TUBES



Material: Polystyrene (PS)
Tube and cap are individually wrapped
Available Volume: 5 and 14 ml



Material: Polystyrene (PS).
Types: Sterile
Tube and cap are individually wrapped
Available Volume: 7, 10, 15 and 50 ml



CRYOGENIC TUBES

Types: Sterile and Non-Sterile
Bottom: Conical and Self-Standing
Available Volume: 1, 1.8, 2 and 5 ml



CENTRIFUGE TUBES

Types: Snap Cap and Screw Cap
Available Volume: 0.5 and 2 ml

TEST TUBE HOLDER



Has self closing jaws and finger grip for easy handling. Made of stainless steel.

Maximum diameter capacity:
30 ml test tubes.

TEST TUBE CAP



Designed for use with 12 and 16 mm diameter test tubes.

Colors Available: White and Purple
Sizes available: 5 and 10 ml test tubes

SAMPLE CUPS AND CUVETTES

For use on various laboratory chemistry analyzers.



Hitachi

- Volume Capacity: 3 ml



Beckman

- Used on Beckman Synchron CX Series
- Volume Capacity: 2 ml



Sysmex

- Reaction Tube