

Specifications

Cat. Number	Description	Packaging	Case dimensions L x W x H, cm	Weight (kgs)
362694	EZFlip Conical Tube 15 mL Bulk, Sterile	50/500	41.3 x 53.3 x 19.1	6.7
362695	EZFlip Conical Tube 15 mL Racked, Sterile	50/500	41.3 x 40.6 x 24.8	7.3
362696	EZFlip Conical Tube 50 mL Bulk, Sterile	25/500	76.8 x 33.0 x 33.0	4.7
362697	EZFlip Conical Tube 50 mL Racked, Sterile	25/500	67.3 x 44.5 x 41.	5.1

Centrifuge Rotor Compatibility

Because they are designed to standard 15- and 50-mL dimensions, EZFlip Conical Tubes can be used with any fixed angle or swing-out rotor that accepts conical centrifuge tubes.

Tube Size Maximum recommended RCF

15 mL 8,500 x G
50 mL 9,500 x G

Applications

- Cell Pelleting (mammalian, yeast, bacteria, plant, insect, etc.)
- Subcellular fractionation
- Gradient separation
- Lipid Flotation
- Protein and DNA Precipitation
- Sample storage
- Chromosome isolation
- Preparation of Genomic DNA

What is the single most important message to be communicated?

EZFlip Conical Centrifuge Tubes feature a patented, hinged flip-cap design in standard 15- and 50-ml sizes. These innovative, yet economical tubes can be opened and closed with one hand, freeing the user's other hand for manipulations, such as pipetting.

Features and Benefits

Features	Benefits
Leakproof, airtight	Sample integrity
Bulk or racked	Convenience, storage choices
Graduations	Easily assess sample volume
White Writing Area	Sample identity
Flat cap	Additional writing surface
Standard dimensions	Centrifuge compatibility
Withstands high G-force	Wide range of applications
Clarified polypropylene	Chemical resistant and see-through
Hinged, Flip Top Cap	Easy, single-hand opening
	No cross contamination
	No lost caps