



T415 & T416 Cultubes™

STERILE CULTURE TUBES

Made of polystyrene or polypropylene

These disposable sterile tubes can be used for most routine laboratory procedures. They are biologically inert and exempt from mold release agents. Precision molding with virgin thermoplastics ensures that our tubes will be uniform in size and shape. High resistance to breakage reduces danger in handling infectious or other potentially harmful cultures.

Transparent polystyrene tubes will withstand moderate centrifugation speeds (1400g) and temperatures to 70 °C. Translucent polypropylene tubes can be centrifuged at higher speeds (3000g) and resist temperatures from -190 °C to 120 °C.

Tubes are supplied with either a 2-position ribbed polyethylene cap (which can be left loose for aerobic work or sealed for anaerobic cultures) or without caps for general purpose work.

For individually wrapped Cultubes™ please refer to T405-1, T405-1A, T406-1 and T406-1A below.

Cultubes™ are packaged in economical self-standing resealable ziplock bags.

Cat. #	Size (mm)	Material	Description	Qty/Bag	Qty/Cs
T415-2	12 x 75	Polystyrene	With cap	25	500
T415-3	12 x 75	Polystyrene	With cap	125	1000
T415-6	12 x 75	Polystyrene	Without cap	125	1000
T415-2A	12 x 75	Polypropylene	With cap	25	500
T415-6A	12 x 75	Polypropylene	Without cap	125	1000
Cat. #	Size (mm)	Material	Description	Qty/Bag	Qty/Cs
T416-2	17 x 100	Polystyrene	With cap	25	500
T416-3	17 x 100	Polystyrene	With cap	125	1000
T416-6	17 x 100	Polystyrene	Without cap	125	1000
T416-2A	17 x 100	Polypropylene	With cap	25	500
T416-6A	17 x 100	Polypropylene	Without cap	125	1000



Loose position for aerobic work



Sealed position for anaerobic cultures

T405 & T406

Cultubes™ STERILE CULTURE TUBES

Made of polystyrene or polypropylene

For users who prefer a more compact packaging with tubes oriented horizontally. Tubes are placed in a convenient space saving plastic tray. State-of-the-art packaging keeps your tubes neatly aligned for easing manipulation.

For further details on the Cultubes, please refer to description above.

Cat. #	Size (mm)	Material	Description	Qty/Bag	Qty/Cs
T405-1	12 x 75	Polystyrene	With cap	1	500
T405-2	12 x 75	Polystyrene	With cap	25	500
T405-3	12 x 75	Polystyrene	With cap	125	1000
T405-33	12 x 75	Polystyrene	With cap	Bulk	500
T405-6	12 x 75	Polystyrene	Without cap	125	1000
T405-1A	12 x 75	Polypropylene	With cap	1	500
T405-2A	12 x 75	Polypropylene	With cap	25	500
T405-6A	12 x 75	Polypropylene	Without cap	125	1000



Cat. #	Size (mm)	Material	Description	Qty/Bag	Qty/Cs
T406-1	17 x 100	Polystyrene	With cap	1	500
T406-2	17 x 100	Polystyrene	With cap	25	500
T406-3	17 x 100	Polystyrene	With cap	125	1000
T406-33	17 x 100	Polystyrene	With cap	Bulk	500
T406-6	17 x 100	Polystyrene	Without cap	125	1000
T406-1A	17 x 100	Polypropylene	With cap	1	500
T406-2A	17 x 100	Polypropylene	With cap	25	500
T406-6A	17 x 100	Polypropylene	Without cap	125	1000