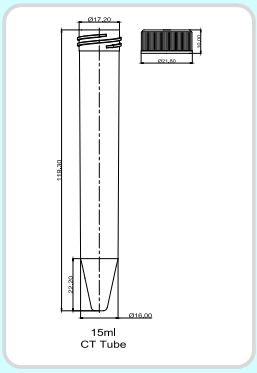
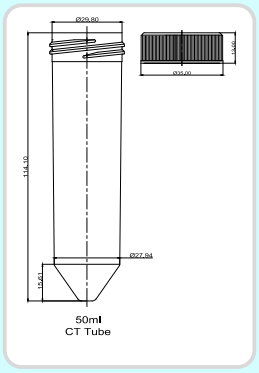
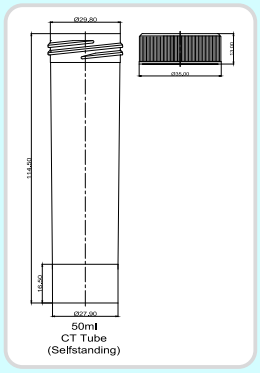
ACCUMAX

Product specification sheet
Centrifuge Tubes

Description	15ml Tube	50ml Tube	50ml Tube
Maximum Volume	15ml	50ml	50ml
Graduation	starts from 1.5ml at every 0.5ml	starts from 5ml at every 2.5ml	starts from 5ml at every 2.5ml
Material	Virgin Polypropylene (Tube) / HDPE (Cap)	Virgin Polypropylene (Tube) / HDPE (Cap)	Virgin Polypropylene (Tube) / HDPE (Cap)
Autoclavable (without cap)	Yes	Yes	Yes
Certified RNase, Dnase, DNA and Pyrogen free	Yes	Yes	Yes
Maximum G-force	17000 g	20,000 g	
Temperature withstand	-80 to 121°C 121°C for 15 min at 15 PSI pressure	-80 to 121°C 121°C for 15 min at 15 PSI pressure	-80 to 121°C 121°C for 15 min at 15 PSI pressure
Technical Drawing			
Packaging Bulk			
Rack			
individual wrap			

Hazards Data	0 Non-hazardous Flammability 1 Flammable (Class A fire) Reactivity 0 Non-reactive *Consult the polymer MSDS for further information on potential hazards associated with this material.
Production Standards & Procedures	Product is Produced under controlled environment. All personnel are capped, masked, gloved and gowned in the assembly area. Lot size is variable due to continuous molding process. Tubes are specifically designed for the separation of liquid sample through centrifugation upto mentioned g force or storing the sample for long time at needed temperature upto -80° C. Caps are tightly sealed to avoid any leakage of samples while centrifugation or storage.
Writing area properties	Alcohol resistant Tamper proof

Order in:- ACT-15-B-S	VOLUME	STERILE	Packing
	15ml 50ml 50 self standing	S	B R W

i.e. 15ml Sterile, Bulk centrifuge tube

S = Sterile, B = Bulk, R = Rack, W = Individually wrapped

Also available in a Heavy Metal-Free variant with the same volume and specifications