

## Conical tubes for Trace Metal Free centrifuge, maxi RCF

### with DNase / RNase free / Pyrogen free writing band

Trace Metal Free centrifuge tubes perform excellently in high density gradient separation of the sample.

Metal Free Centrifuge Tubes are manufactured using US FDA 21 CFR compliant USP Class VI medical grade polypropylene, free from natural rubber and heavy metals.

These test tubes resist

18,000 xg RCF - 15 ml tubes

20,000 xg RCF - 50 ml tubes

7.000 xg RCF - 50 ml tubes with support base

Conical bottom, pure natural colored screw cap, without additives for easy labeling and without trace metals.

Wide band of silk-screened writing

DNase / RNase Free

Without endotoxins

Free of heavy metals

Without human DNA

635 mm / Hg leak proof warheads

Without ATP and pyrogens

Sterile (Gamma rays)

GC / MS (gas chromatography and mass spectrophotometry test)

IVD 98/79 / EC CERTIFICATE

Packs of 500 pieces (20 x 25)



Code	Description	Capacity ml	Cap color	External diameter mm	Height mm	Sterile	Pieces per pack.
53041530	15 ml Trace Metal Free conical centrifuge tubes	15	natural	16.5	121	no	500
53041538	Sterile 15 ml Trace Metal Free conical centrifuge tubes	15	natural	16.5	121	yes	500
53045030	50 ml Trace	50	natural	29.2	116	no	500

Code	Description	Capacity ml	Cap color	External diameter mm	Height mm	Sterile	Pieces per pack.
	Metal Free conical centrifuge tubes						
53045038	Sterile 50 ml Trace Metal Free conical centrifuge tubes	50	natural	29.2	116	yes	500
53045130	Trace Metal Free 50 ml conical centrifuge tubes with support base	50	natural	29.2	117.3	no	500
53045138	Trace Metal Free 50 ml conical centrifuge tubes with sterile base	50	natural	29.2	117.3	yes	500