

## 08 | MaxiRCF™ Elkay Trace Metal Free Centrifuge Tubes

- MaxiRCF™ Trace Metal Free centrifuge tubes are manufactured using high purity virgin USP Class VI Medical grade polypropylene conforming to US FDA 21 CFR, free from natural rubber & heavy metal.
  - MaxiRCF™ Trace Metal Free Centrifuge Tubes withstands 20,000xg RCF.
  - Pure, Additive Free Natural Colour Cap for easy labelling and Trace Metal free.
- MaxiRCF™ Trace Metal Free Centrifuge Tubes works excellently in high density gradient separation of sample. Large white frosted area for easy writing.
- Sterile tubes are validated according to ISO 1137 for SAL 10<sup>-6</sup>

Maxi RCF™ Trace Metal Free centrifuge tubes are specifically manufactured to ensure that common trace metals and elements that can interfere with experiments are below an ICP-MS detection level of one part per billion (< 1ppb).

Metals included in testing are: Zinc, Iron, Copper, Manganese, Aluminum, Silicon, Nickel, Vanadium, Phosphorous, Cobalt, Chromium, Lithium, Selenium, Cadmium, Mercury, Arsenic and Lead.

\*Note: MaxiRCF™ Trace Metal Free centrifuge tubes:

- 50 ml CT (Conical Bottom) with 20000 x g RCF
- 50 ml CT (Self Standing) with 7000 x g RCF
- 15 ml CT (conical Bottom) with 18000 x g RCF

