

**Premium Research Grade**

# **DIAMOND MAX™ Centrifuge Tubes**

*Engineered to meet the demands of the most critical scientific work.*



Premium grade materials and a fully automated manufacturing process provide both performance and savings to users.

*Certified free from DNase and RNase, Human DNA, Pyrogens, and Endotoxins*



## Premium Research Grade

# DIAMOND MAX™ Centrifuge Tubes

### FEATURES AND BENEFITS:

**Value** – Efficient automated production reduces cost and assures high quality

**Premium Materials** – USP Class VI resin is also FDA CFR 21 compliant for food safety and free of heavy metals

**Certified** – Tubes are manufactured in a class 100,000 clean room, gamma irradiated to SAL 10<sup>-6</sup>, and are certified to be free from DNase and RNase, Human DNA, Pyrogens, and Endotoxins

**Leak Resistant** – Easy Grip Caps have an integral seal ring design for secure closures that eliminate seepage when used as recommended

**Ultra-High Performance** – High spin rates with maximum RCF ratings of up to **20,000 x g**

**Ease of Use** – Exceptionally clear tubes have black printed graduation marks to full volume of 15mL or 50mL, a bright white marking space, and are packaged in heavy duty, zip, re-closable bags

**Eco Friendly** – Paperboard racks are readily recyclable in the well-established paper recycling stream



6296 and 6298 are offered in recyclable paperboard racks, 25 tubes per rack.

- Autoclavable (without cap)
  - Temperature Range: -80°C to +121°C
- Tube: Polypropylene (PP)  
Cap: High Density Polyethylene (HDPE)

Item #	Description	Max RCF (g)	Unit
6295	15mL Centrifuge Tube w/Cap, STERILE, 25/Bag, 20 Bags/Case	17,000	500
6296	15mL Centrifuge Tube w/Cap, STERILE, 25/Rack, 20 Racks/Case	17,000	500
6297	50mL Centrifuge Tube w/Cap, STERILE, 25/Bag, 20 Bags/Case	20,000	500
6298	50mL Centrifuge Tube w/Cap, STERILE, 25/Rack, 20 Racks/Case	20,000	500
6299	50mL Centrifuge Tube w/Cap, STERILE, Self-Standing, 25/Bag, 20 Bags/Case	7,000	500