



250mL/500mL

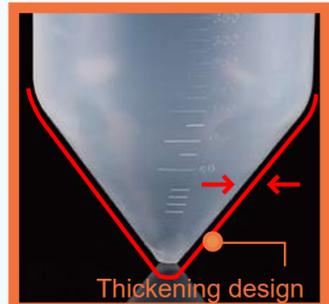
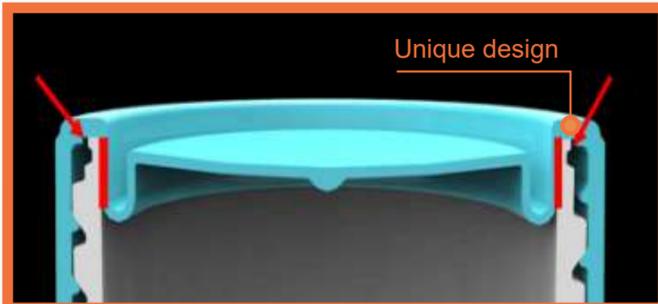
# CENTRIFUGE TUBE

## 01 INTRODUCING PRODUCTS

The 250mL and 500mL centrifuge tubes can process a large number of samples at one time and are suitable for separation and harvest of large cells, supernatants, bacteria, yeast and tissue samples, therefore they are widely used in the field of life sciences and clinical experiments and can meet the requirements of biological analysis.

## 02 PRODUCT FEATURES

- The unique sealing structure design of the cover provides a two-way security to guarantee seal ability.
- The thickened design of the conical bottom increases the maximum centrifugal limit.
- Max. centrifugal limit 7000xg.
- Tolerable temperature -80℃-120℃.
- The clear scale is convenient for data reading.
- No pyrogens, sterile, no DNA/RNA.
- Electron beam sterilization, SAL=10<sup>-6</sup>



## 03 PACKAGING SPECIFICATIONS



Cat. No.	Description	Packaging
622001	250mL Centrifuge Tube, Sterilized	6 pcs/pack, 102 pcs/case
623001	500mL Centrifuge Tubes, Sterilized	6 pcs/pack, 36 pcs/case
622002	250mL Centrifuge Tubes packed in the rack, Sterilized	6 pcs/rack, 24 pcs/case
623002	500mL Centrifuge Tubes packed in the racks, Sterilized	4 pcs/rack, 24 pcs/case

## 04 APPLICATION AREAS

- Separation of sediments after chemical reactions for harvest and application.
- Harvest of biomacromolecules, inorganics and organics.
- In biochemistry and other biological fields, usually used to centrifuge and collect a large volume of cells, biomacromolecules and supernatants.

