

1.5 ml eppendorf tubes

Product Number: YCT-1.5-T

Application

The microcentrifuge tube is made of 100% PP and is used in conjunction with centrifuges. It is widely used in molecular biology, clinical chemistry, and biochemical research.

Features

1. The serrated cover is different from traditional covers in that it makes the cover and tube more tightly connected, ensuring high-speed centrifugation.
2. High temperature sterilization can achieve 121°C/15psi high temperature and high pressure sterilization
3. Ultra high centrifugal stability, capable of withstanding a maximum centrifugal force of 20000g without damage or deformation
4. Temperature resistance -80-120°C
5. The product is produced and packaged in a 100000 level clean room, with no DNase/RNase contamination or pyrogen contamination.