### **2ml Microcentrifuge Tube**

Cat. No. PC102-5000 Size: 5000 Tubes/Case

### Introduction

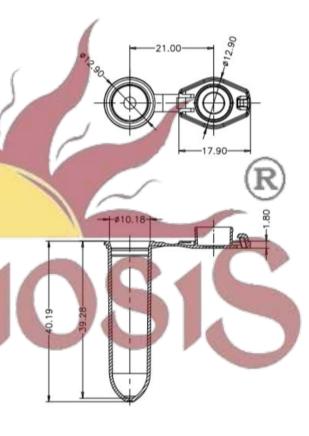
Microcentrifuge tubes are made of transparent high polymer materials polypropylene (PP), used with microcentrifuge and widely used in molecular biology, clinical chemistry and biochemical research.

Sterile: No

## Materials Tube: PP

#### **Features**

- Using high quality PP materials, resistant to chemical corrosion and low temperature, compliant to USP Class 6 standard
- ➤ Ultra high centrifugal stability, centrifugal tolerance up to 30000xg
- ➤ Withstand sterilization under high temperature and pressure 121°C/15psi
- > Tube cap can be opened or closed with one hand, easy to operate
- > Available in sterile or unsterile options
- ➤ None of DNA RNA enzyme or endotoxin



# Rai Biosis Private Limited