



PCR TUBES

AMPLIFY YOUR TRUST
— *NOT JUST* —
NUCLEIC ACID

Genaxy PCR tubes are small tubes made of high-quality virgin polypropylene with a conical bottom and unique cap. The most common application of PCR tubes includes various molecular biology biochemistry experiments requiring Polymerase Chain Reaction (PCR) and real-time PCR. As these tubes have ultra-thin walls, they are perfect for accurate and steady thermal transfer in an array of thermocyclers.

Unique Features

PCR SINGLE TUBES

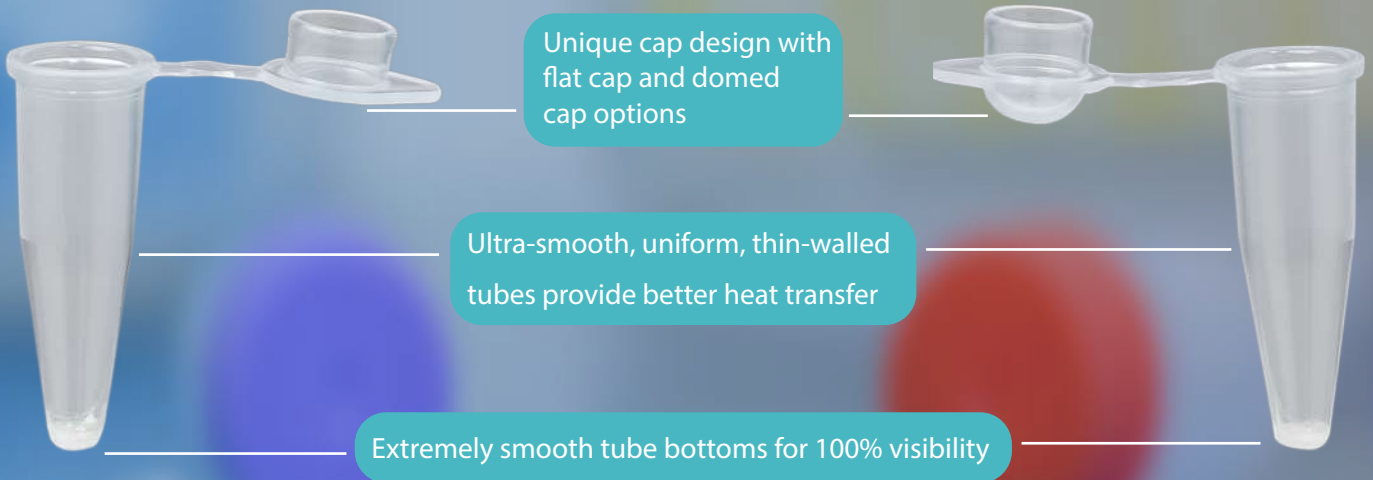
- » Made of medical grade virgin polypropylene
- » Manufactured under ISO Class 8 clean room facility
- » Ultra-smooth, uniform, thin-walled tubes provide better heat transfer
- » Unique cap design with flat cap and domed cap options
- » Clear caps for Real time PCR and frosted cap for labelling are available in 0.2ml tubes
- » Extremely smooth tube bottoms for 100% visibility
- » Certified DNase/RNase, PCR inhibitor, Human DNA and Pyrogen free
- » USFDA 21 CFR Compliant

PCR STRIP TUBES

- » Medical grade virgin polypropylene 8 strip PCR tubes and caps
- » Manufactured under ISO Class 8 clean room facility
- » Ultra-smooth, uniform, thin walled polypropylene tube-strips for optimum PCR and real time results
- » Unique strip cap design with flat cap and domed cap options (in 0.2ml PCR strip) to prevent sample evaporation
- » Clear well and white well tubes are available for general PCR and qPCR reactions respectively in 0.1ml tube strips
- » 0.1ml 4-tube & 4-cap strips are specifically designed for Roto-Gene
- » Certified DNase/RNase, PCR inhibitor, Human DNA and Pyrogen free
- » USFDA 21 CFR Compliant



Genaxy PCR Tubes



LOW PROFILE (0.1ML) STRIP TUBES



HIGH PROFILE (0.2ML) STRIP TUBES



FOR MORE PRODUCT INFORMATION
SCAN THE QR CODE



PCR Single Tubes

| Cat. Number | Description | Qty. / Pack |
|----------------|---|-------------|
| GEN-01-C-PCR | PCR Tubes, Flat Cap, Non frosted, Clear, 0.1 ml | 1000 |
| GEN-02-C-PCR | PCR Tubes, Flat Cap, Non frosted, Clear, 0.2 ml | 1000 |
| GEN-02-C-PCR-G | PCR Tubes, Flat Cap, Frosted, Clear, 0.2 ml | 1000 |
| GEN-02-DC-PCR | PCR Tubes, Domed Cap, Clear, 0.2 ml | 1000 |
| GEN-05-C-PCR | PCR Tubes, Flat Cap, Clear, 0.5 ml | 1000 |

PCR Strip Tubes

| Cat. Number | Description | Qty. / Pack |
|-------------------|--|-------------|
| GEN-PT1-1000 | 0.1ml, 4-Tube & 4-Cap Strips, Roto-Gene® Compatible. | 250 Strips |
| GEN-0108-LP-RT-C | 8-Strip PCR Tubes with Cap, 0.1 ml, Low Profile, Clear. | 120 Strips |
| GEN-0108-LP-RT-W | 8-Strip PCR Tubes with Cap, 0.1 ml, Low Profile, White Tube | 120 Strips |
| GEN-0208-DCC-PCR | 8-Strip PCR Tubes with Doomed caps, Clear, 0.2 ml | 125 Strips |
| GEN-0208-FCC-PCR | 8-Strip PCR Tubes and Flat Caps, 0.2 ml, Suitable for Optical qPCR | 125 Strips |
| GEN-0208-T-PCR | 8-Strip PCR Tubes w/o cap, 0.2 ml | 125 Strips |
| GEN-0208-CPC-PCR | 8-Strip, 0.2ml, Domed PCR Caps | 125 Strips |
| GEN-0208-FCP-PCR | 8-Strip, 0.2ml, Flat PCR Caps | 125 Strips |
| GEN-0208-RT-PCR | 8-Strip, 0.2ml, Optically Clear, Flat Caps for qPCR | 125 Strips |
| GEN-0108-FCCA-PCR | 0.1ml, 8-Strip PCR Tubes w/attached Flat caps | 120 Strips |
| GEN-0208-FCCA-PCR | 0.2ml, 8-Strip PCR Tubes w/attached Flat caps | 120 Strips |

Genaxy Scientific Pvt. Ltd.