

PCR tubes 0,2 ml snap seal flat transparent cap

free from pyrogens, RNase, DNase, endotoxins

PCR tubes are made of high purity virgin USP Class VI Medical grade polypropylene (PP) conforming to US FDA 21 CFR, free from natural rubber and heavy metal.

Thin and uniform wall thickness to ensure optimal heat transfer reducing insulating effect.

Attached snap cap with lid. Caps available are in domed & flat shape.

Snap cap ensures tight fit eliminating risk of sample evaporation.

Flat caps are optically clear for real time qPCR.

The available caps are with dome or flat shaped cap.

Pack of 1000 pcs



PRODUCT SPECIFICATIONS

Autoclavable at 15 psi and 121 OC for 20 minutes

DNase RNase Free	Yes
Free of endotoxins	Yes
ATP & Pyrogen free	Yes
Human DNA free	Yes
IVDR Certified	Yes

These microtubes are manufactured with FDA approved PP polypropylene. They have superior transparency and durability. In order to optimize the effect of heating produced by thermal cyclers, these tubes have been designed with walls of uniform ultra-thin thickness (0.25 mm)

The cap has a valid and effective "snap-seal" closure which makes it easy to use.

The microtubes have a flat cap.

Autoclavable at 121 ° C for max 15 minutes.

Pack of 1000 pieces

Code	Description	Capacity ml	Type	Height mm	Pcs x Pack
53048200	PCR tubes 0,2 ml snap seal flat transparent cap	0,2	Flat Cap transparent	21,5	1000