

PCR SINGLE & 8-STRIP TUBES

FEATURES:

- Thin Walled tube for best heat transfer
- Made of USP VI Polypropylene
- Free of DNase, RNase, DNA, PCR Inhibitor, ATP, Endotoxin. All products are ready to use in PCR
- Autoclavable
- Evaporation rate below 5%, no mineral oil needed
- Fit almost all thermal cyclers
- Small package can avoid contamination by different researcher
- All items contain tubes and caps

Small Package (avoid contamination)



Item Picture	Product No	Description	Features / Functions
	MB-P02	0.2ml PCR Tubes with Flat Cap	1. Easy labelling on frosted flat cap
	MB-P02D	0.2ml PCR Tubes with Domed Cap	1. Dome cap could fit domed hot lid thermal cyclers
	MB-P08A	0.2ml PCR 8-Strip Tube with Attached Flat Cap	1. Easy labelling on frosted flat cap 2. Attached cap help avoid cross-contamination between different tubes 3. Good for storage
	MB-P08AD	0.2ml PCR 8-Strip Tube with Attached Domed Cap	1. Dome cap could fit domed hot lid thermal cyclers 2. Attached cap help avoid cross-contamination between different tubes 3. Good for storage
	MB-P08B	0.2ml PCR 8-Strip Tube & Separate Flat Cap	1. Easy labelling on frosted flat cap 2. Traditional separate cap decrease operating time
	MB-P08D	0.2ml PCR 8-Strip Tube & Separate Domed Cap	1. Dome cap could fit domed hot lid thermal cyclers 2. Traditional separate cap decrease operation time

Ordering details :

Product Number	Description	Bag Pack	Box Pack
MB-P02	0.2ml PCR Tubes with Flat Cap	500 Tubes	6 Bags (3000 Tubes)
MB-P02D	0.2ml PCR Tubes with Domed Cap	500 Tubes	6 Bags (3000 Tubes)
MB-P08A	0.2ml PCR 8-Strip Tube with Attached Flat Cap	12 Strip Tubes	10 Bags (120 Strips)
MB-P08AD	0.2ml PCR 8-Strip Tube with Attached Domed Cap	12 Strip Tubes	10 Bags (120 Strips)
MB-P08B	0.2ml PCR 8-Strip Tube & Separate Flat Cap	12 Strip Tubes 120 Strip Caps	10 Bags (120 Strip Tubes) 1 Bag (120 Strip Caps)
MB-P08D	0.2ml PCR 8-Strip Tube & Separate Domed Cap	12 Strip Tubes 120 Strip Caps	10 Bags (120 Strip Tubes) 1 Bag (120 Strip Caps)