



Axygen® PCR Tubes and Strips



- Axygen® 0.2mL and 0.5mL thin-wall PCR tubes are available in a variety of colours with either a flat or domed cap and as a Maxymum Recovery® version for precious samples
- Ultra-thin and consistent wall thickness for precise thermal transfer
- Manufactured from 99.9% virgin polypropylene
- Full length insertion cap ensures tight seal and prevents evaporation
- Certified to be RNase, DNase and endotoxin safe

Code	Alt Ref	Capacity, mL	Description	Cap	Colour	Pack	Price
AXY2018	PCR-02-A	0.2	Tubes	Flat	Assorted	1000	£64.00
AXY2056	PCR-02-R	0.2	Tubes	Flat	Red	1000	£63.00
AXY2060	PCR-02-V	0.2	Tubes	Flat	Violet	1000	£63.00
AXY2062	PCR-02-Y	0.2	Tubes	Flat	Yellow	1000	£63.00
AXY2020	PCR-02-B	0.2	Tubes	Flat	Blue	1000	£63.00
AXY2048	PCR-02-G	0.2	Tubes	Flat	Green	1000	£63.00
AXY2022	PCR-02-C	0.2	Tubes	Flat	MaxyClear	1000	£61.00
AXY2064	PCR-05-A	0.5	Tubes	Flat	Assorted	1000	£54.00
AXY2068	PCR-05-C	0.5	Tubes	Flat	MaxyClear	1000	£51.00
AXY2030	PCR-02D-C	0.2	Tubes	Domed	MaxyClear	1000	£61.00
AXY2050	PCR-02-L-C	0.2	Tubes, Maxymum Recovery®	Flat	MaxyClear	1000	£85.00
AXY2034	PCR-02D-L-C	0.2	Tubes, Maxymum Recovery®	Domed	MaxyClear	1000	£85.00
AXY2302	PCR-0208-AF-C	8 x 0.2	Tube strips	Flat	Clear	1260	£1168.00
AXY2016	PCR-0208-CP-C	8 x 0.2	Tube strips	Domed	Clear	125	£125.00
AXY2300	PCR-0208-AD-C	8 x 0.2	Tube strips	Domed	Clear	1260	£1168.00
AXY2014	PCR-0208-C	8 x 0.2	Tube strips	No cap	Clear	125	£118.00

Caps

Supplied in packs of 125

Code	Alt Ref	Description	Price
AXY2046	PCR-02-FCP-C	Flat caps for 8 tube strips	£21.00
AXY2080	PCR-2CP-RT-C	Flat caps for 8 tube strips for qPCR	£40.00
AXY2024	PCR-02CP-C	Domed caps for 8 tube strips	£25.00



Thin Wall 0.2mL PCR Tubes

- Approved medical grade virgin polypropylene.
- Ultra thin walls ensure efficient thermal transfer and thus maximum yield
- Frosted flat caps for easy sample labelling
- Natural colour
- RNase, DNase, DNA, DNA inhibitors and endotoxin free

Code	Colour	Volume, mL	Cap Type	Pack	Price
CEN7250	Natural	0.2	Flat frosted	1000	£66.00