

POLYPROPYLENE COOLBOX

Polypropylene Coolbox are provide sample cooling without ice, electricity or batteries. Multiple specifications are available. The modular design enables to hold microfuge tubes or PCR tubes. It is especially suitable for keeping low temperature when preparing various solutions to prevent sample degradation and pollution during operation.

FEATURES

- PP material
- Initial storage conditions: -20°C, 12-24h
- Three types are available
- Provides over 1-2 hours of 2 to 8°C cooling

Coolbox



ORDERING INFORMATION

CAT NO.	PRODUCT DETAILS	PACK SIZE
BC096	Polypropylene Coolbox, Temp: -20°C, 12-24h, Cooling: 1-2 hours of 2 to 8°C, Suitable for 0.2ml 96-Well	1/PK
BR034	Polypropylene Coolbox, Temp: -20°C, 12-24h, Cooling: 1-2 hours of 2 to 8°C, Suitable for 22*1.5mL/2mL tubes and 12*0.5mL tubes	1/PK
BRO38	Polypropylene Coolbox, Temp: -20°C, 12-24h, Cooling: 1-2 hours of 2 to 8°C, Suitable for 24*1.5mL/2mL tubes and 14*0.5mL tubes	1/PK



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