

SCREW CAP MICRO TUBES



~Ideal for transport and storage of enzymes, oligo-nucleotides, buffers etc.



Ensure Reliable Sealing Security



SCREW CAP MICRO TUBES

- Made of high grade Polypropylene material, conforming to USP class VI.
- Free of detectable DNase, RNase and Pyrogen / Endotoxin.
- Free of detectable Human DNA and PCR inhibitors.
- Heavy metal free EPDM 'O' ring.
- Leak-proof screw cap with O-ring.
- Max RCF - 20,000 X g.
- Manufactured in ISO Class-8 Cleanroom.



Cap with EPDM 'O' ring



Tube with Knurl



Tube with Looped Cap



Conical with knurl - 0.5 mL

Conical without knurl-1.5 mL

Self standing without knurl - 0.5 mL



Tube with unassembled Looped Cap (Non-Sterile)

Tube with assembled Looped Cap (Sterile)

Self standing with knurl - 2 mL

Screw Cap Tubes, Clear – Without Cap

CAT# Non-Sterile	CAT# Sterile	Capacity mL	Description	Packing unit/case
530010	S530010	0.5	Self standing with knurl	100/500
530011	S530011	0.5	Self standing without knurl	100/500
530020	S530020	0.5	Conical with knurl	100/500
530030	S530030	1.5	Self standing with knurl	100/500
530040	S530040	1.5	Conical with knurl	100/500
530041	S530041	1.5	Conical without knurl	100/500
530050	S530050	2.0	Self standing with knurl	100/500
530051	S530051	2.0	Self standing without knurl	100/500
530060	S530060	2.0	Conical with knurl	100/500

Screw Cap Tubes, Clear – With attached Flat Cap

CAT# Non-Sterile	CAT# Sterile	Capacity mL	Description	Packing unit/case
531012	S531012	0.5	Self standing with knurl	100/500
531013	S531013	0.5	Self standing without knurl	100/500
531020	S531020	0.5	Conical with knurl	100/500
531030	S531030	1.5	Self standing with knurl	100/500
531040	S531040	1.5	Conical with knurl	100/500
531041	S531041	1.5	Conical without knurl	100/500
531050	S531050	2.0	Self standing with knurl	100/500
531051	S531051	2.0	Self standing without knurl	100/500
531060	S531060	2.0	Conical with knurl	100/500

Screw Cap Tubes, Amber – Without Cap

CAT# Non-Sterile	CAT# Sterile	Capacity mL	Description	Packing unit/case
A530010	SA530010	0.5	Self standing with knurl	100/500
A530011	SA530011	0.5	Self standing without knurl	100/500
A530020	SA530020	0.5	Conical with knurl	100/500
A530030	SA530030	1.5	Self standing with knurl	100/500
A530040	SA530040	1.5	Conical with knurl	100/500
A530041	SA530041	1.5	Conical without knurl	100/500
A530050	SA530050	2.0	Self standing with knurl	100/500
A530051	SA530051	2.0	Self standing without knurl	100/500
A530060	SA530060	2.0	Conical with knurl	100/500

Screw Cap Tubes, Amber – With attached Flat Cap

CAT# Non-Sterile	CAT# Sterile	Capacity mL	Description	Packing unit/case
A531010	SA531010	0.5	Self standing with knurl	100/500
A531011	SA531011	0.5	Self standing without knurl	100/500
A531020	SA531020	0.5	Conical with knurl	100/500
A531030	SA531030	1.5	Self standing with knurl	100/500
A531040	SA531040	1.5	Conical with knurl	100/500
A531041	SA531041	1.5	Conical without knurl	100/500
A531050	SA531050	2.0	Self standing with knurl	100/500
A531051	SA531051	2.0	Self standing without knurl	100/500
A531060	SA531060	2.0	Conical with knurl	100/500

High Impact Screw Cap Tubes, Clear – For Lysing and Bead-Beating

CAT#	Description	Packing unit/case
530070	2mL without cap Self standing with knurl Non-Sterile	100/500
S530070	2mL without cap Self standing with knurl Sterile	100/500
531070	2mL with cap Self standing with knurl Non-Sterile	100/500
S531070	2mL with cap Self standing with knurl Sterile	100/500

Screw Cap Tubes, Clear – With Looped Cap*

CAT# Non-Sterile unassembled	CAT# Sterile Assembled	Capacity mL	Description	Packing unit/case
532010	S532010	0.5	Self standing with knurl	100/500
532030	S532030	1.5	Self standing with knurl	100/500
532040	S532040	1.5	Conical with knurl	100/500
532050	S532050	2.0	Self standing with knurl	100/500
532060	S532060	2.0	Conical with knurl	100/500

*Add suffix W= White, R= Red, B= Blue, Y= Yellow, G= Green, Z= Amber for color cap.

CAP for Screw Cap Tubes (Sterile / Non-Sterile)

Code	Description	Packing unit/case
530000	Cap with EPDM 'O' ring Non-Sterile	100/500
S530000	Cap with EPDM 'O' ring Sterile	100/500

Note: Screw Cap Tubes are not recommended for Liquid Nitrogen submersion storage. Short term vapour phase and Quick Flash Freeze acceptable.



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