

Tubes, microcentrifuge, screw cap, natural

Fisherbrand®

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These tubes are available as self-standing or conical and have an O-ring secured in the top of the cap ensuring a positive leakproof seal.

The caps are supplied with attachment loops and allow them to remain attached to the tube in order to prevent mix-up and contamination. Can be centrifuged at up to 17,000xg. Will withstand temperatures from -196°C to +121°C.

Non-sterile

Catalogue No	Type	Capacity, mL	Pack qty
FB74271	Self-standing	0.5	1,000
FB74273	Self-standing	1.5	1,000
FB74275	Without skirt	1.5	1,000
FB74277	Self-standing	2.0	1,000
FB74279	Without skirt	2.0	1,000

Sterile

Catalogue No	Type	Capacity, mL	Pack qty
FB74281	Self-standing	0.5	500
FB74283	Self-standing	1.5	500
FB74285	Without skirt	1.5	500
FB74287	Self-standing	2.0	500
FB74289	Without skirt	2.0	500

Tubes, microcentrifuge, lip seal screw cap, natural

Fisherbrand®

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These tubes are available as self-standing or conical.

The flexible sealing lip inside the cap ensures a positive leakproof seal. This deep internal lip fits snugly against the interior wall of the tube preventing the contents from coming in contact with the threads, thus reducing the chances of sample contamination. Caps are not supplied with attachment loops for users who prefer to remove caps completely from the tubes when filling or sampling. Cannot be autoclaved since closure is made of high density polyethylene. Can be centrifuged at up to 17,000xg. Will withstand temperatures from -90°C to +100°C.

Non-sterile

Catalogue No	Type	Capacity, mL	Pack qty
FB74351	Self-standing	0.5	1,000
FB74353	Self-standing	1.5	1,000
FB74355	Without skirt	1.5	1,000
FB74357	Self-standing	2.0	1,000
FB74359	Without skirt	2.0	1,000

Sterile

Catalogue No	Type	Capacity, mL	Pack qty
FB74361	Self-standing	0.5	500
FB74363	Self-standing	1.5	500
FB74365	Without skirt	1.5	500
FB74367	Self-standing	2.0	500
FB74369	Without skirt	2.0	500

Tubes, microcentrifuge, graduated, screw cap, natural

Fisherbrand®

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These tubes are available as self-standing or conical with an O-ring secured in the top of the cap ensuring a positive leakproof seal but without the loop for users who prefer to remove caps completely from the tubes when filling or sampling.

With printed graduations and white marking area for sample identification. Can be centrifuged at up to 17,000xg. Will withstand temperatures from -196°C to +121°C.

Catalogue No	Type	Capacity, mL	Pack qty
FB74321	Self-standing	0.5	500
FB74323	Self-standing	1.5	500
FB74325	Without skirt	1.5	500
FB74327	Self-standing	2.0	500
FB74329	Without skirt	2.0	500

Tubes, microcentrifuge, polypropylene, conical, 1.5mL

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- High quality, standard micro-test tube
- Roughened writing surfaces (on side and flat lid)
- Easy open/close lid
- Graduations from 0.1mL to 1.5mL
- Autoclavable, when open, to 121°C
- Can be centrifuged at up to 25,000xg (70,000xg in swing bucket)

High quality tubes with easy open/close lid, writing surface and graduations from 0.1mL to 1.5mL available as standard and PCR* clean tubes.



Catalogue No	Alt. No	Type	Pack qty
DIS-800-080L	0030 125.150	Standard	1,000
DIS-800-090Y	0030 125.215	PCR* clean	1,000

*Polymerase Chain Reaction (PCR) is a process covered by patents owned by Hoffman-La Roche