

Microcentrifuge Tubes

The graduated **EXPell Microcentrifuge Tubes** are manufactured from virgin PP, out of the finest molds available.

Features:

- One-handed open/close operation
- Perfect sealing and evaporation protection
- Polished interior to prevent from protein adhesion
- High clarity for good sample visibility.

All **EXPell Microcentrifuge Tubes** are DNase, RNase, Pyrogen free and withstand up to 20.000g.

Black Microcentrifuge Tubes:

With a special focus on processing light-sensitive samples, **CAPP** has developed **EXPell Black Microcentrifuge Tubes**. The black tubes are available in one size (1.5mL) and come bulk packed in bags of 500pcs.

The black Polypropylene compound creates a completely opaque barrier, preventing light from causing any reactions within the liquid inside the tube, making the tubes ideal for processing light sensitive samples. **EXPell Black Microcentrifuge Tubes** are a great alternative to the commonly used method of wrapping the tube in aluminum foil in order to protect the samples from light impact.

EXPell Black Microcentrifuge Tubes are suitable for applications requiring photo-sensitive, fluorescent or ethidium bromide probes. Unlike amber tinted tubes, they are completely opaque and protect even the most light-sensitive samples.



Ordering Information

Cat. No.	Description
5100500C	Expell Microcentrifuge tubes 0.5mL, bulk, 10x1000 pcs.
5001500C	ExpellPlus Microcentrifuge tubes 1.5mL, bulk, low retention, 20x500 pcs.
5101500C	Expell Microcentrifuge tubes 1.5mL, bulk, 20x500 pcs.
5101590C	Expell Microcentrifuge tubes 1.5 mL, bulk, assorted colours, 20x500 pcs. (magenta, blue, yellow, green, orange)
5101550C	Expell Microcentrifuge tubes 1.5 mL, bulk, black, 20x500 pcs.
5102000C	Expell Microcentrifuge tubes 2.0mL, bulk, 10x500 pcs.