

Flasks

plastic, volumetric



Flasks, shaker, polycarbonate, Fisherbrand®



Fisherbrand®

For suspension cultures, media preparation or storage.

- Moulded in graduations
- Polycarbonate with polypropylene closure; vented closure has 0.22µm pore PTFE
- Sterile, non-pyrogenic and non-cytotoxic
- Certified sterile at 10⁻⁶ SAL USP Class VI (5 year shelf life)
- For single use; individually packed for easy storage and handling
- Available with plain bottom for use on bench top, or baffled bottom for shaker table use
- Available with vented or non-vented screw closures

Flask and non-vented closures are autoclavable.

Plain bottomed flask

Catalogue No	Legacy No	Capacity, mL	Style	Pack qty
11735373	-	125	Vented	24
11765253	-	250	Vented	12
11725263	-	500	Vented	12
11755253	-	1,000	Vented	6
11775263	-	2,000	Vented	4
11765373	-	2,800	Vented	4
11735263	-	125	Non-vented	24
11725253	-	250	Non-vented	12
11785253	-	500	Non-vented	12
11705253	-	1,000	Non-vented	6

Baffled bottomed flask

Catalogue No	Legacy No	Capacity, mL	Style	Pack qty
11755263	-	125	Vented	24
11735253	-	250	Vented	12
11705263	-	500	Vented	12
11715253	-	1,000	Vented	6
11725373	-	2,000	Vented	4



Flasks, plastic, volumetric, Class B, Thermo Scientific Nalgene®



Thermo
SCIENTIFIC | **NALGENE**

Calibrated and marked with permanent colour graduation lines. No meniscus to confuse readings. Oval marking spot. 200mL flask has additional line at 203mL level for BOD and DO₂ determinations. Linerless, non-contaminating polypropylene screw closure. Leak proof. Autoclavable.

Polypropylene, autoclavable to 120°C

Catalogue No	Legacy No	Alt. No	Capacity, mL	Closure size, mm	Tolerance, mL
10212561	-	4000-0050	50	13	0.10
10018780	-	4000-0100	100	20	0.16
10588862	-	4000-0200	200	20	0.20
10429842	-	4000-0250	250	20	0.24
10623381	-	4000-0500	500	24	0.40
10409652	-	4000-1000	1,000	28	0.60

Polymethylpentene, autoclavable to 170°C

Catalogue No	Legacy No	Alt. No	Capacity, mL	Closure size, mm	Tolerance, mL
10632821	-	4001-0100	100	20	0.16
10048560	-	4001-0250	250	20	0.24
10333441	-	4001-1000	1,000	28	0.60