

Bottles wash



Bottles, LDPE, wash, wide neck, Thermo Scientific Nalgene®, Unitary™



Dispensing tube tapers to a fine tip (<1mm bore) and can be cut to increase flow.

Integral tube with bottom inlet. Dispense without tipping. Leakproof.

Catalogue No	Legacy No	Alt. No	Capacity, mL	Pack qty
10558701	-	2402-0125	125	6
10464301	-	2402-0250	250	4
10717011	-	2402-0500	500	4
10251631	-	2402-0750	750	4
10494461	-	2402-1000	1,000	2



Bottles, LDPE, wash, round, narrow neck, Thermo Scientific Nalgene®



With polypropylene colour coded closure and spout for easy identification of different liquids.

With hazard information. Leakproof closure. The acetone bottle is moulded of polypropylene copolymer with a polypropylene closure and the sodium hypochlorite is moulded of white LDPE with an HDPE closure.

Catalogue No	Legacy No	Alt. No	Capacity, mL	Wording	Closure colour	Pack qty
10109890	-	20-2425-0501	500	Acetone	Red	5
11940776	-	20-2425-0502	500	Ethyl alcohol	White	5
11950776	-	20-2425-0503	500	Methanol	Green	5
10336231	-	20-2425-0504	500	Isopropanol	Yellow	5
11960776	-	20-2425-0505	500	Distilled water	Blue	5



Bottles, FEP, wash, narrow neck, Thermo Scientific Nalgene®



Bottles are ideally suited for trace element work.

Phthalate free. High chemical resistance. Bottle made of FEP and one-piece closure and stem of ETFE. Provides contamination free dispensing.

Catalogue No	Legacy No	Alt. No	Capacity, mL	Neck size, mm	Height, mm	O.D., mm	Closure size, mm
10508131	-	2403-0125	125	17.3	158	45.7	24
10548701	-	2403-0250	250	17.3	178	60.2	24
10170551	-	2403-0500	500	25.9	224	72.9	38
10068310	-	2403-1000	1,000	25.9	257	91.4	38

All bottles labelled for intended usage with specific hazardous substances are also labelled with the appropriate GHS hazard warning pictograms.