

## Wash bottles, narrow mouth, Nalgene®

Thermo Scientific



LDPE, translucent with PP spray cap

Economical, soft and very easy to press. For use with general solutions such as water, soap, dilute acids and dilute alkalis. The jet tip can be cut to increase the flow rate.

- Good chemical resistance
- Heat resistant up to +80 °C
- Closure and stem moulded in one piece for leakproof performance

Capacity (ml)	Thread (mm)	Pk	Cat. No.
125	24	6	215-8103
250	24	6	215-8104
500	28	6	215-8105
1000	38	4	215-8106

## Wash bottles, integral, narrow mouth, Azlon®

SciLabware



LDPE, translucent, with PP spray cap

Ergonomic wash bottles with an integral moulded dispensing tube and removable jet tip.

- Slim hexagonal cross section makes the bottles particularly suited to smaller hands
- Precision tip is ideal for use as a dropper or for fine liquid jet dispensing

Capacity (ml)	Pk	Cat. No.
250	5	215-0490
500	5	215-0494

## Wash bottles, narrow mouth

Kartell



LDPE, translucent

Narrow mouth wash bottles with screw cap.

- Flexible spout
- Removable dispensing jet
- Good chemical resistance

Capacity (ml)	Height (mm)	Ø ext. (mm)	Pk	Cat. No.
50	95	35	1	215-1355
100	115	43	1	215-1356
250	140	60	1	215-1357
500	180	75	1	215-6413
1000	220	95	1	215-6414

## Wash bottles, narrow mouth, colour coded, Nalgene®

Thermo Scientific



LDPE, translucent, PP spray cap

- Good chemical resistance, heat resistant up to +80 °C
- Colour coded spray caps for quick identification
- The unvented cap and the outlet tube holder are in one piece and are therefore leakproof. The tip can be cut to increase the flow rate

Capacity (ml)	Colour code	Thread (mm)	Pk	Cat. No.
500	Yellow	28	6	215-8141
500	Blue	28	6	215-8142
500	Green	28	6	215-8143
500	Red	28	6	215-8144