



Bottle, PP, 50 mL, 12 pieces

6.02743.030

The 50 mL bottles are made of polypropylene (PP) plastic and can be used for samples, standards, check standards and rinsing solutions. Production and packaging both take place under sterile and clean room conditions. This guarantees minimum contamination. The sample vessels are subjected to random checks for leachable anions and cations.

Below, the accessories are grouped into Scope of delivery and Optional accessories.
Please keep this printout at hand for ordering replacement material.
These lists may be subject to change.

Optional accessories

Order no.	Description
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6.02743.100 Screw cap without septum, ID 14.2 mm

The screw cap without septum can be used in combination with the bottle PP, 50 mL (6.02743.030). The stopper with perforation (6.2743.070) can be slid into the hole and seals the bottle. This provides a perfect sealing option if the standard needle (6.2846.010) is used on the 858 Professional Sample Processor.



6.02743.090 Screw cap with septum

The screw cap with septum is perfectly suitable for maintaining samples and standards over an extended time period. Screw cap with septum for bottle, PP, 50 mL (6.02743.030); PE bottle, 125 ml (6.1627.000) and PE bottle, 50 ml (6.1608.100).

In the case of the 858 Professional Sample Processor, the coated sample needle made of steel (6.2624.200) or the Pick-up needle (6.2624.100) must be mounted in order to penetrate the septum.



6.1627.100 Screw cap with septum, trace analysis

The screw cap with septum is ideal for trace analysis due to the negligible contamination caused by the septum. Perfect for maintaining standards over a prolonged period. Screw cap with septum for PE bottle, 125 mL (6.1627.000) und PE bottle, 50 mL (6.1608.100).



6.2041.780 Sample rack 65 x 11 mL + 25 x 50 mL

Multi-row sample rack for 65 samples in 11 mL sample vessels (6.2743.050) and 25 samples in 50 mL sample vessels (6.02743.030)

