



Bottle PP, 200 mL

6.02743.040

High-quality polystyrene (PS) sample vial designed for seamless use with the OMNIS IC Autosampler and for the safe handling and analysis of samples, reagents, and standards. Manufactured and packaged under controlled cleanroom conditions (ISO Class 7 according to DIN EN ISO 14644-1), the vial ensures low contamination levels and dependable performance in routine laboratory workflows.

Quantity: 1 piece

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

6.02041.550

OMNIS sample rack, 2 x 200 mL



Sample rack for holding 2 x 200 mL bottles in the OMNIS IC Autosampler. Rack geometry is matched to vial dimensions to ensure precise positioning and stable handling during automated sampling. The racks can be seamlessly mounted on the AS /ASCOOL Tray

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.