



Rack d'échantillons 54 x 11ml + 1 x 300ml

6.2041.760

Rack d'échantillons de petit diamètre pour 54 récipients d'échantillons de 11 ml en deux rangs plus 1 flacon de 300 ml.

Accessoires optionnels

Order no.	Description
6.1608.080	Bottle / 300 mL
	Rinsing vessel for IC Sample Processors.



6.1627.000

PE bottle, 125 mL for IC

This bottle is used with fully automatic dilution.



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).



6.2072.000

Bottle adapter for 6.1627.000 to 6.2041.440

The bottle adapter permits placement of the 125 mL PE bottle on the 148 x 11 mL + 3 x 300 mL (6.2041.440) sample rack.



6.2743.040

Vial PP, 2.5 mL, 2000 pieces

2.5 mL. 2000 pieces. For IC Sample Processors.

The IC sample vessels are made of polypropylene (PP) plastic for health-care applications. Production and packaging both take place under sterile and clean-room conditions (Clean Room Class 7, in accordance with DIN ISO 14644). This guarantees minimal degrees of contamination. The sample vessels are subjected to random checks for leachable anions and cations.



6.2743.047 Vial PP, 2.5 mL, 200 pieces

2.5 mL. 200 pieces. For IC Sample Processors.

The IC sample vessels are made of polypropylene (PP) plastic for health-care applications. Production and packaging both take place under sterile and clean room conditions (Clean Room Class 7, in accordance with DIN ISO 14644). This guarantees minimal degrees of contamination. The sample vessels are subjected to random checks for leachable anions and cations.



6.2743.050 Sample vessel 11 mL

2000 pieces. For IC Sample Processors and VA Autosamplers.

The IC sample vessels are made of polypropylene (PP) plastic for health-care applications. Production and packaging both take place under sterile and clean room conditions (Clean Room Class 7, in accordance with DIN ISO 14644). This guarantees minimal degrees of contamination. The sample vessels are subjected to random checks for leachable anions and cations.



6.2743.057 Sample vessel 11 mL

200 pieces. For IC Sample Processors and VA Autosamplers.

The IC sample vessels are made of polypropylene (PP) plastic for health-care applications. Production and packaging both take place under sterile and clean room conditions (Clean Room Class 7, in accordance with DIN ISO 14644). This guarantees minimal degrees of contamination. The sample vessels are subjected to random checks for leachable anions and cations.



6.2743.070 Stopper with perforation

2000 pieces. For IC Sample Processors



6.2743.077

Stopper with perforation

200 pieces. For IC Sample Processors


