Vials PP, 0.7 ml, U-shape, 100 pieces

6.2743.107

Maximize sample recovery with this 0.7 mL vial designed for low-volume analytical applications. The vial features a low-dead-volume insert design that enables efficient sample extraction while minimizing waste.

Quantity: 100 pieces

Phụ kiện tùy chọn

6.2743.100
Vials PP, 0.7 ml, U-shape, 1000 pieces

Maximize sample recovery with this 0.7 mL vial designed for low-volume analytical applications. The vial features a low-dead-volume insert design that enables efficient sample extraction while minimizing waste.

Quantity: 1000 pieces

6.2743.110
Vials PP, 0.3 ml, V-shape, 1000 pieces

Maximize sample recovery with this 0.3 mL vial designed for low-volume analytical applications. The vial features a low-dead-volume insert design that enables efficient sample extraction while minimizing waste.

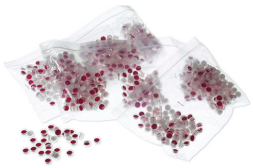
Quantity: 1000 pieces

6.2743.117
Vials PP, 0.3 ml, V-shape, 100 pieces

Maximize sample recovery with this 0.3 mL vial designed for low-volume analytical applications. The vial features a low-dead-volume insert design that enables efficient sample extraction while minimizing waste.

Quantity: 100 pieces

6.2743.120
Snap cap with red/white septum, 1000 pieces



Snap cap with septum for 11 mm vials. Provides reliable sealing and broad chemical compatibility for routine laboratory analysis

Quantity: 1000 pieces

6.2743.127
Snap cap with blue septum, 100 pieces

Snap cap with septum for 11 mm vials. Provides reliable sealing and broad chemical compatibility for routine laboratory analysis

Quantity: 100 pieces

6.02041.520
OMNIS sample rack 48 x 11 mm

Sample rack for holding 48 x 11 mm OD vials 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.

6.2041.200

Sample rack, 48 x 11 mL, (Al)

Sample rack for 889 IC Sample Center, suitable for 48 sample vessels. The following sample vessels can be used: 6.2743.100, 6.2743.107, 6.2743.110, 6.2743.117.

Material: Aluminum (Al)