



POSTNOVA

Vials for ICP-MS

Made of Quartz Glass or PFA



Vials for ICP-MS

Quartz Glass Vials:

Z-VIA-VIA-016

1.5 mL Quartz Glass Vial, screw top, 11 x 32 mm, flat bottom
72,50 US\$/Piece

Z-VIA-09151669

Caps for 1.5 mL Quartz Glass Vial, 9 mm seal, PP short thread cap, black, silicone white/PTFE blue, 55° shore A, 1.0 mm, slitted, 100/PK
45,70 US\$/PK

Z-VIA-VIA-017

10 mL Quartz Glass Vial, screw top, 22 x 46 mm, flat bottom
105,00 US\$/Piece

Z-VIA-24080403

Caps for 10 mL Quartz Glass Vial, 24 mm PP screw cap, white, centre, without septum, 100/PK
14,20 US\$/PK

Z-VIA-22020409

Septa for 10 mL Quartz Glass Vial, 22 mm septa, silicone white/PTFE blue, 55° shore A, 1.5 mm, cross-slitted, 100/PK
100,00 US\$/PK

PFA Fluoropolymer Vials:

Z-VIA-VIA-014

0.5 mL PFA Vial, screw top, 11 x 32 mm, coned bottom
16,60 US\$/Piece

Z-VIA-08151449

Caps for 0.5 mL PFA vial, 8 mm seal, PP screw cap, black, 8-425 thread; silicone white/PTFE red, 45° shore A, 1.3 mm, slitted, 100/PK
58,30 US\$/PK

Z-VIA-VIA-015

7 mL PFA Vial, screw top, 21 x 36 mm, flat bottom
21,70 US\$/Piece

Z-VIA-24080403

Caps for 7 mL PFA Vial, 24 mm PP screw cap, white, without septum, 100/PK
14,20 US\$/PK

Z-VIA-22020409

Septa for 7 mL PFA Vial, 22 mm septa, silicone white/PTFE blue, 1.5 mm, 55° shoreA, cross-slitted, 100/PK
100,00 US\$/PK

Specifications

Quartz Glass

- Handmade vials
- High purity
- Temperature stability
- Corrosion resistant
- Transparent
- Re-usable
- Also suitable for Postnova FFF-autosampler and fraction collector racks

PFA

- Ultra purity polymer
- Extremely smooth and hydrophobic surface
- Easy and quick cleaning
- Sterilization with autoclave up to 200°C
- Superior thermal stability -200° up to +260°C
- No catalysts or stabilizers content
- No blanks and memory effects
- Non-wetting, non-sticking
- Also suitable for Postnova FFF-autosampler and fraction collector racks

Contact

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