

Catalog Number

9502S-PP-CLEAR

Vials, Screw Top, Plastic. Translucent, 2ml, 9-425mm threads, 12x32mm outer dimensions. For use as an autosampler vial. MICROSOLV Brand. 100/PK.



Additional Info

Our Most Popular Plastic Autosampler Vial

Our top-selling plastic autosampler vial is an excellent alternative to glass vials for HPLC applications. These high-volume (2ml) blow-molded vials are crafted from virgin polypropylene and feature fill lines with graduations. The slightly concave bottom design helps reduce residual volume.

Being non-ionic, these polypropylene (PP) vials significantly reduce or eliminate the adsorption of many compounds, including proteins, peptides, and bases, which

Price
\$42.93

Additional Info

commonly adsorb to borosilicate glass.

These vials are an excellent choice for Ion Chromatography, Capillary Electrophoresis (CE), Bio-analysis, [PFAS](#) analysis, or simply as a replacement for standard HPLC autosampler vials. They are compatible with most modern autosamplers that accept 12x32mm vials.

A Certificate of Conformance is available upon request.

Specifications:

- **Color:** Translucent
- **Polymer:** Pharma Grade Virgin Polypropylene
- **Total Height:** 32.9 mm \pm 1.0 mm
- **Diameter:** 11.3 mm \pm 0.3 mm
- **Mouth Diameter:** 6.4 mm \pm 0.2 mm
- **Thread:** 9-425 mm
- **Weight:** 1.54 gm \pm 0.05 gm

Click [HERE](#) for case quantities.

MicroSolv

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