

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 can be used instead of glass vials for HPLC. These high volume (2ml) blow-molded, plastic vials are made with virgin polypropylene, have fill lines with graduations and a slightly concave bottom that is helpful in reducing residual volume.

Non-ionic, these PP vials can reduce or eliminate adsorption of many compounds including proteins, peptides and bases where adsorption is common with borosilicate glass.

Excellent choice for Ion Chromatography, CE, Bio-analysis, analysis of [PFAS](#) or simply replacing basic HPLC autosampler vials. Compatible with most modern autosamplers that accept 12x32mm vials.

Click [HERE](#) for case quantities.

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Price

\$0.00

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