

## Are your HPLC and GC autosampler vials and caps sealed from outside moisture – FAQ

## All of our autosampler vials & caps are designed for general HPLC, LCMS, GCMS or GC applications.

Criteria of quality for BASIK<sup> $\intercal$ </sup> and MicroSolv<sup> $\intercal$ </sup> brands include suitable fit for the autosampler (not jamming during injections, etc.) and being contaminant-free from the manufacturing process. Quality criteria for AQ<sup> $\intercal$ </sup> brand includes advanced testing by HPLC and LCMS and criteria for AQ<sup> $\intercal$ </sup> brand with RSA<sup> $\intercal$ </sup> glass includes basic compound adsorption, surface metals and pH effects from the glass chemistry. RSA-Pro X<sup> $\intercal$ </sup> also includes hydrophobicity tests.

Whether the caps effectively seal outside moisture is outside the scope of the product's design. As such, the caps may or may not be suitable for your application.

Click HERE for Autosampler vials, caps & inserts ordering information and pictures

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