



Will I protect HPLC columns from samples that get permanently adsorbed to the column by using a syringe filter – FAQ

No, some lab people get confused on the purpose of syringe filters. They are not chemical filters, only particulate filters and only remove undissolved particles from your samples.

If anything is dissolved in your solvent, and once the filter is at a steady state, it will not adsorb anything. It will only exclude particles that are larger than the pore size rating of the filter.

Click [HERE](#) for AQ™ syringe filter ordering information and pictures

Attachment

MicroSolv filters equivalency study pdf [Download File](#)

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