

## 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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