

**Yes, if you are willing to introduce methanol into your method.**

For a 25mm device, if you use 15-20mls of methanol as a blank filtrate, the membrane will give you less back pressure after that for aqueous samples. This is due to "wetting" the membrane with methanol allowing more aqueous solvents to pass through it with less back pressure.

Click [HERE](#) for AQ™ brand syringe filter ordering information.

**Attachments:**

**White paper: MicroSolv Filters Equivalency pdf** [Download File](#)

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