



Are septa in autosampler vial caps self sealing inert and compatible with organic solvents – FAQ

All of our non-slit septa are self-sealing and lined with Polypropylene, PTFE or other fluoropolymer for inertness.

HPLC and GC solvents do not present a compatibility issue but acetonitrile and ethers are very volatile and may evaporate after a single use or piercing of the septa. You may need to replace the cap after an injection if you need extreme control over evaporation from the vial.

Click [HERE](#) for screw cap ordering information and pictures

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