



## The SolventTrap<sub>SVOC</sub> Can Help!

The SolventTrap<sub>SVOC</sub> can help recover solvents evaporated during the concentration step prior to injection into the GC or HPLC. The SolventTrap<sub>SVOC</sub> comes coupled with the DryVap® In-line Drying and Evaporation System for a complete dry-evaporate-trap solvent system, consistent with the workflow and environmentally friendly.

The system can recover 95% dichloromethane(DCM) evaporated from 6 180-mL samples simultaneously, using vacuum and an auxilliary chiller.

Advantages of the system include:

- Typical solvent volumes of 180-200 mL of DCM can be evaporated in 50-60 minute run times
- The end point can be automatically detected and the process ended when the endpoint is reached
- The sample can be evaporated directly into GC autosampler vials, eliminating transfer from the evaporation vessel
- Excellent solvent recovery for disposal or re-use



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