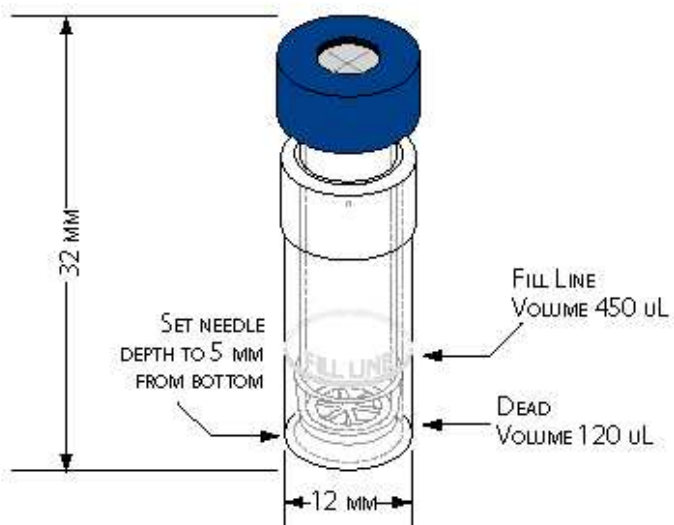
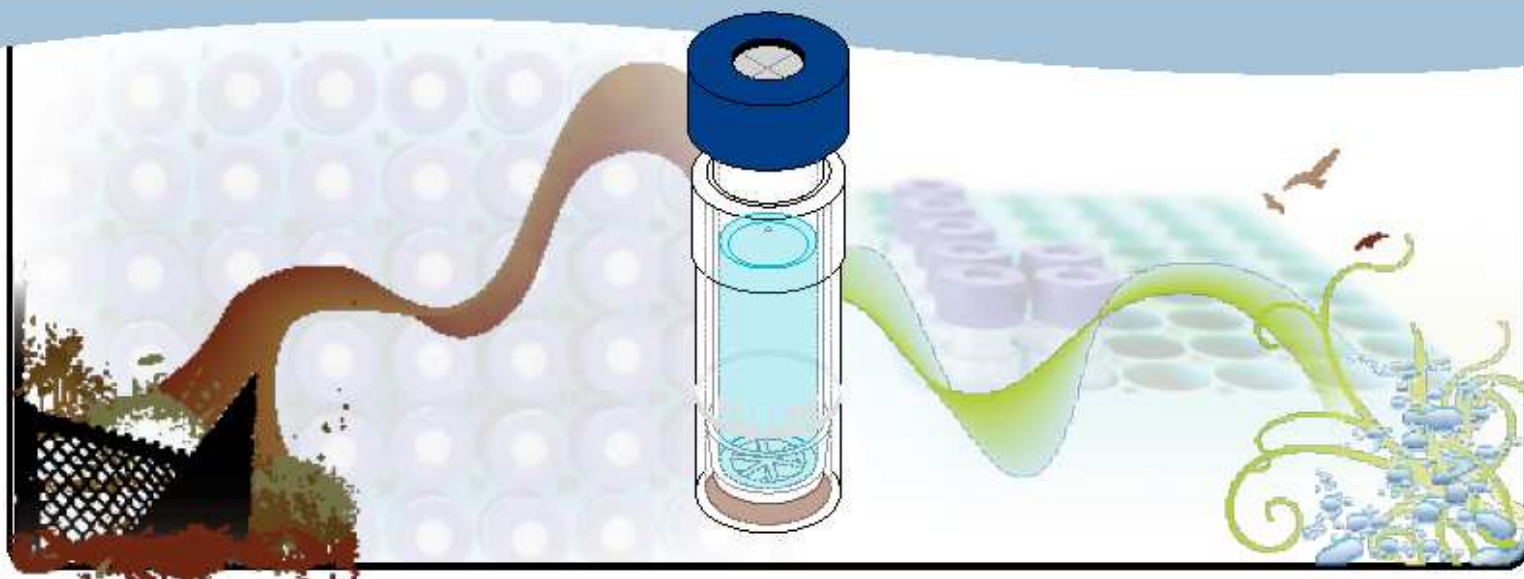
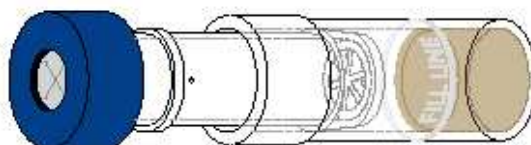


# SINGLE STEP Filter Vial Patent Pending



## Protection is Simple

- Eliminate Syringe Filter, Syringe, HPLC Vial, HPLC CAP.
- ECO Friendly
- Saves Costly Repairs & Service Issues
- Simple to Use
- Easy to Press Down
- Low Dead Volume
- Don't Risk Your UPLC, HPLC, GC, LCMS, or GCMS Systems



Compress Filter Vial



COMPLETED WITH  
FILTRATE REMOVED  
FROM SAMPLE

Thomson Instrument Company is not affiliated with Agilent® or its Agilent® 1100 or 1200, or with Waters® or its product the UPLC® Aquity®.

**THOMSON**  
INSTRUMENT COMPANY

# SINGLE StEP Filter Vials

Patent Pending

## Works on Standard Autosamplers

Thomson SINGLE StEP Filter Vials (patent pending) are designed to speed up the sample prep and analysis. The plunger filter with 0.45µM Teflon membrane nestles into the vial while simultaneously filtering and readying the sample for any Autosampler. This is a SINGLE StEP process that minimizes any loss of sample. No multiple transfers needed. Pre-slit Caps ensure a no-hassle, clean aliquot withdraw. No more breakage of expensive needles, coring problems on the HPLC or Mass Spec. Thomson Single StEP Filter Vials are compatible with most standard Autosamplers; such as Agilent and Waters. The ease of use will make the SINGLE StEP Filter Vials indispensable in all laboratories.

AGILENT 1100 OR 1200<sup>®</sup>



WATERS ACQUITY<sup>®</sup>



FILTER VIALS IN TRAY



### SINGLE StEP Filter Vial

.45µM PTFE, w/ Pre-Slit Cap.  
Patent Pending

Case Qty: 200  
Part No. 35540-200



### SINGLE StEP Filter Vial

.45µM PTFE, w/ Pre-Slit Cap.  
Patent Pending

Case Qty: 500  
Part No. 35540-500

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