

PFAS Analysis Related Product

InertSep Stacked SPE for PFAS

Simplify EPA Method 1633 for PFAS Extraction

Superior PFAS Extraction

EPA Method 1633 establishes an efficient method for the determination of per- and polyfluoroalkyl compounds (PFAS) from samples containing complex matrices.

InertSep is a line of solid-phase extraction cartridges known for its high purity, consistency, and quality.

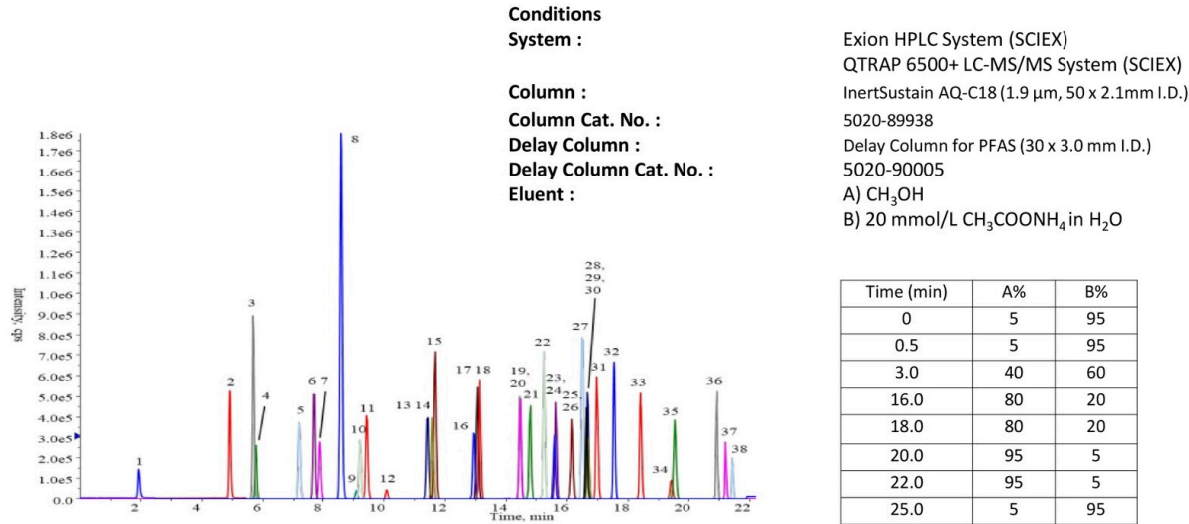
InertSep WAX FF and InertSep GCB for PFAS analysis boast high recovery rates and cleanup efficiencies from samples of aqueous, soil, food, and other complex matrices.

InertSep GCB, packed with Graphite Carbon Black, is ideal for LC/MS analysis due to its excellent cleanup efficiency.



Application

Chromatogram



Ordering Information

| Descriptions | Size | Qty. | Cat.No. |
|---------------------|----------------|--------|------------|
| InertSep WAX FF/GCB | 200mg/50mg/6mL | 30/pk | 5010-68063 |
| | | 300/pk | 5010-68064 |
| InertSep GCB/WAX FF | 50mg/200mg/6mL | 30/pk | 5010-68065 |
| | | 300/pk | 5010-68066 |

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