



Xenomax Triple-layer SPE Filter, 95 mm, 12/PK

Product #: 2948202

OBSOLETE ITEM
This item is no longer available.

Designed for moderately dirty samples, Xenomax Solid-Phase Extraction (SPE) Filters for EPA Method 1664A provide maximum recovery, speed and particulate loading capacity. Chemically treated with a proprietary reverse phase adsorbent, triple layer borosilicate glass Xenomax SPE Filters (47mm) can filter the 40 mg/L EPA PAR standard in approximately 20 seconds with similar filtration times for 1-L NPDES-type samples. Xenomax SPE Filters provide maximum analyte recovery, particulate loading capacity and processing speed when used with Xenosep SPE Glassware.

Specifications

Diameter:	95 mm
Material:	Glass Microfiber
Pore Size:	1.0 μm
Quantity:	12 /pk
Units:	12/pk