



# ElutraSep

Hollow Fiber Filters

# ELUTRASEP

## FILTRATION MODULES

Ready-to-use, disposable hollow fiber modules.

These single-use products are ideally suited for the filtration and sterilization of laboratory medias. Multiple luer locking connections allow for either pressure or vacuum based filtration processes.

ElutraSep hollow fiber membranes offer increased filtration ability compared to that of traditional flatbed or pleated membrane products.

All ElutraSep products are produced in the USA and meet stringent ISO 14385 manufacturing requirements.

### Applications Include

- ✓ Ground Water Sampling
- ✓ Protein Separation
- ✓ Bacteria Removal
- ✓ Cell Culture Media Production
- ✓ Contaminate Control (Filling Machines)
- ✓ High Volume Syringe Filtration

PRODUCT	PORE SIZE	EFA	MAXIMUM RECOMMENDED OPERATING PRESSURE	MEMBRANE	INLET CONNECTIONS	USES
<b>ElutraCon 50</b> Hollow Fiber Filter (ETO Sterilization Optional)	0.2um	50cm <sup>2</sup>	3.4 bar (50 psi)	Polysulfone Hollow Fiber	Female Luer	Bacteria & Particle Filtration
<b>Cryptonite™</b> Hollow Fiber Filter	0.45um	500cm <sup>2</sup>	3.4 bar (50 psi)	Polysulfone Hollow Fiber	Female Luer	Bacteria & Particle Filtration
<b>Cryptonite™ HV</b> Hollow Fiber Filter	0.45um	1,500cm <sup>2</sup>	3.4 bar (50 psi)	Polysulfone Hollow Fiber	Female Luer	Bacteria & Particle Filtration
<b>ElutraMax</b> (ETO Sterilized)	0.2um	5,000cm <sup>2</sup>	3.4 bar (50 psi)	Polysulfone Hollow Fiber	Female Luer	Bacteria & Particle Filtration



More information is available on our site at [www.elutrased.com](http://www.elutrased.com) or by calling the number below. Prices are subject to change.

### ElutraSep, Inc.

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