

- Membrane area: 35 cm²
- Fitted with 0.2 µm membrane
- Autoclavable
- Drainable working volume: 8 mL
- Ideal working volume: 50 mL - 1000 mL
- Gentle processing



Scalable continuous membrane filtration

The Vibro-Lab35S enables process development of continuous microfiltration applications that require sterile equipment, such as cell culture perfusion

Small feed volumes - High throughputs

The Vibro-Lab35S enables continuous filtration with as little as 50 mL feed in a completely drainable system

Process intensification

Reach higher cell densities and product concentrations. Intensify seed train

Less membrane fouling - High transmission

Vibro Membrane filtration (VMF) enables higher product recovery with minimal membrane fouling



Vibro-Lab35S



The Vibro-Lab35S membrane module is compatible with the Vibro-Lab35P and Vibro-LabEV drives

Specification

Membrane Area	35 cm ²
Internal Retentate Volume	8.3 mL, drainable
Dimensions (L x W x H)	50 mm x 30 mm x 150 mm
Media Contact Materials*	Polypropylene, Silicon, EPDM & PES, All materials are suitable for GMP
Fittings	Hose barb - 5/32" (4 mm) ID Tubing

Use

Media Temperature Range	5 - 55°C
Operating Pressure	0 - 1 bar (g)
pH Range	1 - 13
Viscosity Range, apparent	1 - 1000 cP
Sterilization	Autoclavable (30 min at 121°C, 1 cycle)
Ideal Working Volume	50 mL - 1000 mL

*Contact Sani Membranes for a detailed material specification / CoC

SANI 
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