SARTURIUS

Sartobind® Lab

Think Outside the Column

Incorporating the state-of-the-art in membrane chromatography for affinity capture and charge-based separations, think Sartobind® Lab for rapid antibody capture and purification of most other biomolecules.

Designed to replace legacy resin columns, Sartobind® Lab chromatography units offer:

- Seamless integration into existing processes
- More reliable capture even without a system
- Faster purification in streamlined workflows
- Increased yields and lifetime productivity
- Easier commercialization of biological therapies





Superior Separations

Key Facts

NEW! Sartobind® Rapid A Lab

Rapid capture of antibodies and related molecules for major contaminant reduction.

- <3 min cycles deliver time savings up to 90%</p>
- Resistant to blocking for 100 purifications
- Industry-leading binding capacity ≥35 mg/mL
- Purify 3-17X more antibody per unit

Sartobind® IEX Lab

Faster purification and polishing for most proteins, viruses and nucleic acids.

- <2 min cycles support time savings up to 74%</p>
- Robust matrix capable of 100 purifications
- Dynamic binding capacities up to 29 mg/mL
- Purify up to 7.5X more protein per unit

Ordering Information

Description	Pack Size	Order No.
Sartobind® Rapid A Lab, 0.5 mL	1	SBLRA025EL-1
	4	SBLRA025EL-A
Sartobind® D Lab, 2.1 mL	2	93IEXD42DB-12V
Sartobind® Q Lab, 0.4 mL	4	93IEXQ42GB-12A
Sartobind® Q Lab, 2.1 mL	2	93IEXQ42DB-12V
Sartobind® Q Lab, 2.8 mL	1	93IEXQ42BC-12
Sartobind® S Lab, 0.4 mL	4	93IEXS42GB-12A
Sartobind® S Lab, 2.1 mL	2	93IEXS42DB-12V
Sartobind® S Lab, 2.8 mL	1	93IEXS42BC-12

Equipment and Accessories

Description	Pack Size	Order No.
Sartobind® Lab LC system adapter kit	1	SBLAAU01-1
Peristaltic pump	1	VF-APD0001-1
Peristaltic pump head for 1.6 mm tubing	1	VF-APH0001-1
Pump tubing	1	VF-ATD0001-1

For More Information, Please Contact your Sales Representative