

Isolation of secreted proteins from whole cells Scale Up List

**Works™
Scale-up**

Volume Range	Filter Module	Description	Scale
500mL – 5 L	OPTISEP® 800	Flat sheet, stackable membrane holder 0.032 m ² per plate	Laboratory



PUROSEP™ Infinity

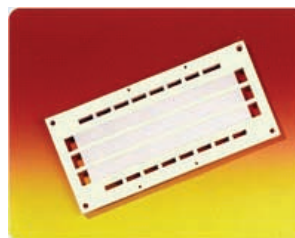


PUROSEP™ LT-2Q



2L – 20L	OPTISEP 3000	Filter module, 1 - 2 ft ² (0.1-0.19 m ²)	Laboratory/Pilot
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Component	Part Number
Holder	50-900-2100
Target 3-30 kD	- RC100 , 0.1 m ² , 0.75 mm channel 51-E5B-0100
Target 30-80 kD	- MPS 500 kD 0.1 m ² , 0.75 mm channel 51-E1N-B100



PUROSEP™ Infinity



PUROSEP LT - 2Q



PUROSEP LT - 2P



10L -200L	OPTISEP 7000	Filter module, 5.6 - 20 ft ² (0.5 -1.8 m ²)	Pilot/Production
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Component	Part Number
Holder 1"	40-900-2075
Target 3-30 kD	- RC100 , 0.9 m ² , 0.75 mm channel 41-E5B-0100
Target 30-80 kD	- MPS 500 kD 0.9 m ² , 0.75 mm channel 41-E1N-B100
Cart for Holder	0052-53-02



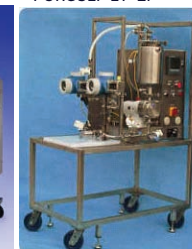
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PUROSEP PT



PUROSEP LT - 2P



100L -Full scale prodction	OPTISEP 11000	Filter module, 10 - 100 ft ² (0.9 -9.8 m ²)	Production
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Component	Part Number
Holder 3"	70-900-2300
Target 3-30 kD	- RC100 kD 9.8 m ² , 0.75 mm channel 74-E5B-0100
Target 30-80 kD	- MPS 500 kD 9.8 m ² , 0.75 mm channel 74-E1N-B100
Cart for Holder	0052-53-02



PUROSEP Pro



Modules for 60L trial of Works™Protocol

Component	Part Number
Holder 3"	70-900-2300
Target 3-30 kD	- RC100 , 0.9 m ² , 0.75 mm channel 71-E5B-0100
Target 30-80 kD	- MPS 500 kD 0.9 m ² , 0.75 mm channel 71-E1N-B100
Cart for Holder	0052-53-02

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