THERMO SCIENTIFIC™ NALGENE™ RAPID-FLOW™ STERILE DISPOSABLE FILTER UNITS WITH PES, CN, SFCA OR NYLON MEMBRANES - 250 ML

Thermo Scientific™ Nalgene™ Rapid-Flow™ Sterile Disposable Filter Units with PES, CN, SFCA or Nylon Membranes

Increase filtration efficiency. PES membranes and exclusive Rapid-Flow design provide fast flow rates and high throughput while defending against cell culture contamination.

• Devices feature the fastest flow rate and lowest clogging of comparable alternatives
• 0.1um PES available for mycoplasma protection
• 0.2um PES devices are stem cell and mouse embryonic assay (MEA) tested
• Non-pyrogenic and endotoxin free - Rapid-Flow filter units meet the most rigorous testing standards for any vacuum filtration unit.

Cat. #: Thermo 5680020; 568-0020
ACT Label: Yes
Material (Membrane): PES
Sterility: Sterile
No. per Pack: 12
Volume (Metric) Receiver: 250 mL
Diameter (Metric) Membrane: 50 mm
Disposable: Single-use
Pore Size: 0.2 µm
No. per Case: 12
Type: Filter Unit
Volume (Metric) Upper: 250 mL
Fit for Purpose: Sterile

FOR RESEARCH USE ONLY. NOT FOR DIAGNOSTIC APPLICATIONS

Note: This product was the same Thermo Scientific™ brand, but with 50 %discount

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