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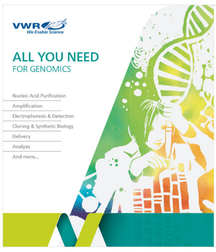

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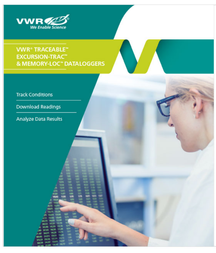

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Thermo Scientific

Nalgene® Rapid-Flow™ Filter Units and Bottle Top Filters

PES Membrane, Sterile Supplier: Nalge Nunc International

Ratings: 25 Reviews

PRICE RANGES FROM

$107.27 - $323.18

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All of these filters come with an asymmetric polyethersulfone (PES) membranes

Complete units come with a bottle-top filter and a receiver storage bottle. Bottle-top filters have side arms fitted with quick-disconnect tubing adapters and screw securely into 33mm or 45mm neck size bottles. Graduated upper chambers hold from 150 to 1000mL. All filters are printed with catalog number, membrane material, pore size, lot number, and expiration date.

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The asymmetric PES membrane is an extremely clean, low-extractable, fast-flowing membrane. It provides excellent throughput and low protein binding of media and other solutions. The 0.2µm pore size membrane provides a last line of defense against bacterial contamination. The 0.1µm pore size membranes also protect against mycoplasma contamination. The 0.45µm pore size membranes are suitable for particle analysis, scintillation counting, prefiltration of aqueous solutions, and general cytology.

Note
For laboratory use only, not for in vitro diagnosis or parenterals.

Certifications
Certified radiation-sterilized, noncytotoxic, and nonpyrogenic.

Specifications

Max. Speed	4,500 rpm
Max. RCF (×g)	2,490 x g
Timer	30 sec. to 99 min. or continuous
Display	2,490 x g
Capacity	8 x 15 mL; 6 x 50 mL
Dimensions	11 x 14.3 x 10.4"
Weight	13.2 lbs.
Electrical	100-240 V, 50/60 Hz
Environmentally Preferable Attribute	Product and/or packaging contains recycled/ renewable content…

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Product Quick Search (eg. 30mm)

Compare	Type	Fits Neck Size	Membrane Diameter	Pore Size	Receiver Capacity	Supplier Number	VWR Catalog Number	Unit	Price	Quantity
	Complete Unit	33mm	50mm	0.1µm	150mL	565-0010	97014-830	Each	~~$1.50~~ $.97 Discounted	0
								Pack of 10	~~$129.99~~ $10.72 Discounted	0
								Case of 100	~~$129.99~~ $107.27 Discounted	0
	Small Business, Green, Temperature, Services, Certificates, MSDS									Cost Savings Alternative
	Complete Unit	33mm	50mm	0.1µm	150mL	565-0010	97014-830	Case of 1000	$139.90	unavailable
	Complete Unit	33mm	50mm	0.2µm	150mL	565-0010	73520-982	Case of 12	$111.09	0
	Complete Unit	33mm	50mm	0.2µm	250mL	565-0010	73520-982	Case of 12	$142.69	24 (Minimum of (24) Required)
	Complete Unit	33mm	50mm	0.1µm	150mL	565-0010	97014-830	Case of 24	~~$19.99~~ $14.92 Discounted	0
	Small Business, Green, Temperature, Services, Accessories, Restrictions, Certificates, MSDS									Cost Savings Alternative

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Thermo Scientific

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PES Membrane, Sterile Supplier: Nalge Nunc International

Ratings: 25 Reviews

PRICE RANGES FROM

$107.27 - $323.18

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+4

All of these filters come with an asymmetric polyethersulfone (PES) membranes

Complete units come with a bottle-top filter and a receiver storage bottle. Bottle-top filters have side arms fitted with quick-disconnect tubing adapters and screw securely into 33mm or 45mm neck size bottles. Graduated upper chambers hold from 150 to 1000mL. All filters are printed with catalog number, membrane material, pore size, lot number, and expiration date.

- Delivers gold standard cell count accuracy and precision even at low cell concentrations (10K cells/ml)
- Measures 4 simulataneous parameters on every cell in sample, up to 30K cells in 10 seconds
- Delivers flow based, single cell populations statistics covering a number of cell response, health, & phenotyping applications
- Consilidates multiple cell QC tests into one test by combining flow with Coulter principle cell count and cell volume detection
- All cells and particles are measured & discriminated by two channels of fluorescence and simultaneous cell volume assessment
- Proprietary, on board "touch-and-go" apps for cell count, QC, and analysis (OS updates provided for free in perpituity)

The asymmetric PES membrane is an extremely clean, low-extractable, fast-flowing membrane. It provides excellent throughput and low protein binding of media and other solutions. The 0.2µm pore size membrane provides a last line of defense against bacterial contamination. The 0.1µm pore size membranes also protect against mycoplasma contamination. The 0.45µm pore size membranes are suitable for particle analysis, scintillation counting, prefiltration of aqueous solutions, and general cytology.

The fluorescence detection limit of Channel 1: 4 log dynamic range photo multiplier tube with 525/45 filter (e.g. FITC, Alexa 488, GFP CSFE, Sytox Green, pHRodo Green) and of Channel 2: 4 log dynamic range photo multiplier tube with swappable 561LP filter (e.g. PE) or 640LP for oropidium iodide.

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Note
For laboratory use only, not for in vitro diagnosis or parenterals.

Certifications
Certified radiation-sterilized, noncytotoxic, and nonpyrogenic.

Specifications

Max. Speed	4,500 rpm
Max. RCF (+g)	2,490 x g
Timer	30 sec. to 99 min. or continuous
Display	2,490 x g
Capacity	8 x 15 mL; 6 x 50 mL
Dimensions	11 x 14.3 x 10.4"
Weight	13.2 lbs.
Electrical	100-240 V, 50/60 Hz
Environmentally Preferable Attribute	Product and/or packaging contains recycled/ renewable content, Product and/or packaging is recyclable or reduces waste, Product and/or packaging is safer to human and environmental health, Product is manufactured with low CO_2 impact. Product and/or packaging contains recycled/ renewable content, Product and/or packaging is recyclable or reduces waste, Product is manufactured with low CO_2 impact Product and/or packaging contains recycled/ renewable content, Product and/or packaging is recyclable or reduces waste, Product and/or packaging is safer to human and environmental health, Product is manufactured with low CO_2 impact
Operating Temperature Range	0 to 40°C (32 to 104°F)
Storage Temperature Range	–80 to 40°C (–112 to 104°F)

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Product Quick Search (eg. 30mm)

Compare	Type	Fits Neck Size	Membrane Diameter	Pore Size	Receiver Capacity	Supplier Number	VWR Catalog Number	Unit	Price	Quantity
	Complete Unit	33mm	50mm	0.1µm	150mL	565-0010	97014-830	Each	~~$1.50~~ $.97 Discounted	0
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Acetone

VWR International Acetone ≥99.5%, Semi Grade For The Electronics Industry

Electronics Industry Supplier: VWR International

Ratings: ★★★★☆ 25 Reviews

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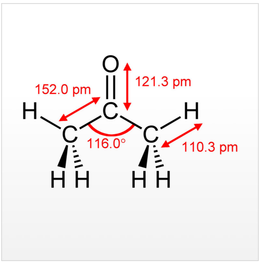

VWR CHEMICALS

Synonyms: Dihydrogen dioxideHydrogen dioxideHydrogen oxide

Formula: H_2O_2
MW: 34.01 g/mol
Boiling Pt: 107 °C (1013 hPa)
Melting Pt: < 0 °C
Density: 1.11 g/cm³ (20 °C)
Storage Temperature: Ambient

MDL Number: MFCD00011333
CAS Number: 7722-84-1
EINECS: 231-765-0
UN: 2014
ADR: 5.1,II

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Specifications

Max. Speed	4,500 rpm	Appearance	Clear, colorless liquid
Max. RCF (×g)	2,490 x g	Water (KF)	Less than 0.50%
Timer	30 sec. to 99 min. or continuous	Residue	Less than 0.001% (0.0010 g/127 mL)
Display	2,490 x g	GC Purity	Greater than 99.5%
Capacity	8 x 15 mL; 6 x 50 mL	Solubility in Water	Passes test
Dimensions	11 x 14.3 x 10.4"	Color (APHA)	Less than 10
Weight	13.2 lbs.	Titrable Acid	Less than 0.3 eq/g
Electrical	100-240 V, 50/60 Hz	Titrable Base	Less than 0.6 eq/g
Environmentally Preferable Attribute	Product and/or packaging contains recycled/ renewable content…	Aldehyde (as HCHO)	Less than 0.002%
		Isopropyl Alcohol	Less than 0.002%

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Product Quick Search (eg. 30mm)

Compare	Type	Size	Packaging	VWR Catalog Number	Unit	Price	Quantity
☐	Case	33mm	Poly Bottle	97014-830	Case of 12	$107.27	0
					Case of 24	$214.54	0
					Case of 100	$487.08	0
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☐	Case	33mm	Poly Bottle	97014-830	Case of 12	$107.27	unavailable
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					Case of 24	$214.54	0
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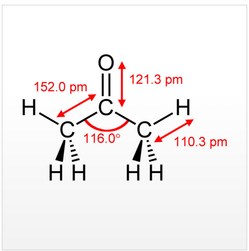
Electronics Industry Supplier: VWR International

Ratings: ★★★★☆ 25 Reviews



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