

Алматы (7273)495-231	Иваново (4932)77-34-06	Магнитогорск (3519)55-03-13	Пермь (342)205-81-47	Тверь (4822)63-31-35
Ангарск (3955)60-70-56	Ижевск (3412)26-03-58	Москва (495)268-04-70	Ростов-на-Дону (863)308-18-15	Тольятти (8482)63-91-07
Архангельск (8182)63-90-72	Иркутск (395)279-98-46	Мурманск (8152)59-64-93	Рязань (4912)46-61-64	Томск (3822)98-41-53
Астрахань (8512)99-46-04	Казань (843)206-01-48	Набережные Челны (8552)20-53-41	Самара (846)206-03-16	Тула (4872)33-79-87
Барнаул (3852)73-04-60	Калининград (4012)72-03-81	Нижний Новгород (831)429-08-12	Саранск (8342)22-96-24	Тюмень (3452)66-21-18
Белгород (4722)40-23-64	Калуга (4842)92-23-67	Новокузнецк (3843)20-46-81	Санкт-Петербург (812)309-46-40	Ульяновск (8422)24-23-59
Благовещенск (4162)22-76-07	Кемерово (3842)65-04-62	Ноябрьск (3496)41-32-12	Саратов (845)249-38-78	Улан-Удэ (3012)59-97-51
Брянск (4832)59-03-52	Киров (8332)68-02-04	Новосибирск (383)227-86-73	Севастополь (8692)22-31-93	Уфа (347)229-48-12
Владивосток (423)249-28-31	Коломна (4966)23-41-49	Омск (3812)21-46-40	Симферополь (3652)67-13-56	Хабаровск (4212)92-98-04
Владикавказ (8672)28-90-48	Кострома (4942)77-07-48	Орел (4862)44-53-42	Смоленск (4812)29-41-54	Чебоксары (8352)28-53-07
Владимир (4922)49-43-18	Краснодар (861)203-40-90	Оренбург (3532)37-68-04	Сочи (862)225-72-31	Челябинск (351)202-03-61
Волгоград (844)278-03-48	Красноярск (391)204-63-61	Пенза (8412)22-31-16	Ставрополь (8652)20-65-13	Череповец (8202)49-02-64
Вологда (8172)26-41-59	Курск (4712)77-13-04	Петрозаводск (8142)55-98-37	Сургут (3462)77-98-35	Чита (3022)38-34-83
Воронеж (473)204-51-73	Курган (3522)50-90-47	Псков (8112)59-10-37	Сыктывкар (8212)25-95-17	Якутск (4112)23-90-97
Екатеринбург (343)384-55-89	Липецк (4742)52-20-81		Тамбов (4752)50-40-97	Ярославль (4852)69-52-93

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Технические характеристики на принадлежности для аналитической подготовки проб, для фотометрии и быстрых химических испытаний

КОМПАНИИ **Sigma-Aldrich**

Виды товаров: сефадекс, вакуумные коллекторы, фильтрующие мембраны, одноразовые кюветы из метакрилата уф-класса, стойки для кювет, полоски для обнаружения пероксидов, нингидрин реагенты и др.



Product Specification

Product Name:
Sephadex® G-25 - Medium

Product Number: **G25150**
CAS Number: 9041-35-4
MDL: MFCD00132770

TEST	Specification
------	---------------

% Loss on Drying	< 10
Particle Size Distribution	≥ 90 %
within 50 and 150 microns	
Registered Trademark	-----
Sephadex is a registered trademark of Cytiva	

Specification: PRD.3.ZQ5.10000018414

Product Specification

Product Name:
Sephadex® G-50 - Fine

Product Number: **G5080**
CAS Number: 9048-71-9
MDL: MFCD00132771

TEST	Specification
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Loss on Drying	≤ 10 %
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Particle Size Distribution	≥ 80 %
Within 20 - 80 microns	

Note

Sephadex is a registered trademark of Cytiva

Specification: PRD.3.ZQ5.10000015085

Product Specification

Product Name:
Sephadex® G-10 - Medium

Product Number: **G10120**
CAS Number: 9050-68-4
MDL: MFCD00132768

TEST	Specification
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Loss on Drying	< 10 %
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Particle Size Distribution	≥ 85 %
Within 40 to 120 Microns	_____

Note

Sephadex is a Registered Trademark of Cytiva

Specification: PRD.1.ZQ5.10000029511

Product Specification

Product Name:
Sephadex® G-75 - Medium

Product Number: **G75120**
CAS Number: 37224-29-6
MDL: MFCD00132772

TEST	Specification
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Loss on Drying	≤ 10 %
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Particle Size Distribution	≥ 80 %
Within 40 and 120 microns	

Note

Sephadex is a registered trademark of Cytiva

Specification: PRD.3.ZQ5.10000016438

Product Specification

Product Name:
Sephadex® G-15 - Medium

Product Number: **G15120**
CAS Number: 11081-40-6
MDL: MFCD00132769

TEST	Specification
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Loss on Drying	< 10 %
----------------	--------

Particle Size Distribution	≥ 85 %
Within 40 to 120 microns	

Registered Trademark

Sephadex is a registered trademark of Cytiva

Specification: PRD.3.ZQ5.10000013784

M4664

Nalgene® vacuum manifold



autoclavable

NACRES:

NB.24

Millipore® Filter Membranes



Membrane filters, produced by precipitation or stretching of polymeric materials, are used for a variety of applications (e.g. filtration, air particle monitoring). Properties of membranes differ markedly based upon their composition, fabrication method, surface treatment, and pore size.

Cellulose acetate membrane

dialyser capacity 500-1,500 μ L, MWCO 500 Da, diam. 16 mm

PROPERTIES

pkg of 25 membranes
pkg of 25 pkg

500-1,500 μ L

16 mm

500 Da MWCO

2-8°C

Product Specification

Product Name:
Ninhydrin Reagent - 2% Solution

Product Number: N7285

Storage Temperature: 2 - 8 °C

TEST	Specification
Appearance (Turbidity)	Clear
Appearance (Color)	Red-Brown
Appearance (Form)	Liquid
Suitability	Suitable
by Spectral Assay: Tested and found suitable with respect to slope and correlation of an amino acid standard curve.	

Specification: PRD.2.ZQ5.1000005921

Sigma-Aldrich warrants, that at the time of the quality release or subsequent retest date this product conformed to the information contained in this publication. The current Specification sheet may be available at Sigma-Aldrich.com. For further inquiries, please contact Technical Service. Purchaser must determine the suitability of the product for its particular use. See reverse side of invoice or packing slip for additional terms and conditions of sale.

Z683108

XploSens PS™ peroxides detection strips

quickly detects peroxides in organic and aqueous solutions

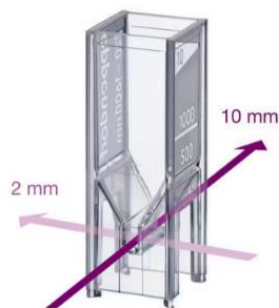


PROPERTIES

semi-quantitative
hydrogen peroxide
reaction type: Redox Reactions
XploSafe
colorimetric

Z618683

Eppendorf® UVette®



Starter set

PROPERTIES

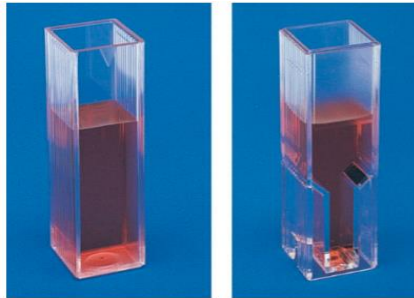
Set containing 80 UVette + 1 universal adapter for 15 mm light center height; convertible to 8.5 mm
Starter set

Eppendorf® 4099 100.007
UV/Vis spectroscopy: suitable
photometry: suitable

Z187992

Disposable UV-grade methacrylate cuvettes

capacity 1.5 mL, semi-micro, frosted wall



PROPERTIES

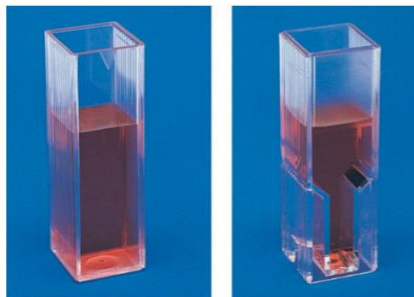
methacrylate-butadiene-styrene (MBS) vial
wavelength 300-900nm
pkg of 500 ea
285-800 nm
UV/Vis spectroscopy: suitable
photometry: suitable

10 mm × 4 mm × 45 mm
1.5 mL
photometric

Z188018

Disposable UV-grade methacrylate cuvettes

capacity 4.5 mL, pathlength 10 mm, macro, clear wall



PROPERTIES

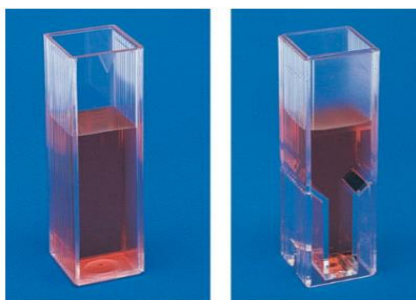
methacrylate-butadiene-styrene (MBS) vial
pkg of 500 ea
285-800 nm
UV/Vis spectroscopy: suitable
photometry: suitable

12.7 mm × 12.7 mm × 45 mm
4.5 mL
10 mm
photometric

187984

Disposable UV-grade methacrylate cuvettes

capacity 4.5 mL, macro, grooved wall



PROPERTIES

methacrylate-butadiene-styrene (MBS) vial

pkg of 500 ea

285-800 nm

UV/Vis spectroscopy: suitable

photometry: suitable

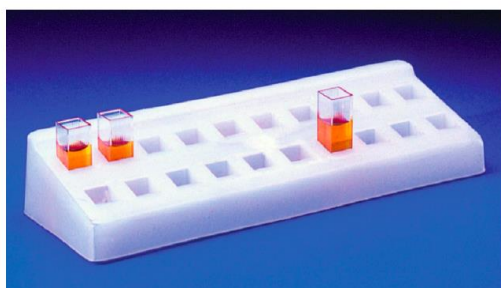
10 mm × 10 mm × 45 mm

4.5 mL

photometric

Z363553

Cuvette rack



5.0 out of 5 stars, average rating value. [Read a Review.](#) Same page link.

5.0

1 of 1 reviewers received a sample product or took part in a promotion

Holds 20 cuvettes

PROPERTIES

polypropylene

12.5-mm O.D. cells in two tiers

UV/Vis spectroscopy: suitable

photometry: suitable

8 1/4 in. × 2 3/4 in. × 1 3/8 in.

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Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
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