

VALID UNTIL
Nov 30th, 2020

Acryl/Bis Solution

	Ratio	19/1		29/1		37.5/1	
		500 ml	1L	500 ml	1L	500 ml	1L
40% Solution	Purity : 99.4%	EU0061-B 24,75 €	EU0061-C 40,50€	EU0063-B 24,75 €	EU0063-C 40,50 €	EU0062-B 24,75 €	EU0062-C 40,50€
	Purity : 99.9%	EU0076-B 32,25€	EU0076-C 55,50€	EU0077-B 32,25€	EU0077-C 55,50€	EU0078-B 32,25€	EU0078-C 55,50€
30% Solution	Purity : 99.4%	EU0072-B 24,75 €	EU0072-C 40,50€	EU0073-B 24,75 €	EU0073-C 40,50€	EU0074-B 24,75 €	EU0074-C 40,50€
	Purity : 99.9%	EU0086-B 32,25€	EU0086-C 55,50€	EU0087-B 32,25€	EU0087-C 55,50€	EU0088-B 32,25€	EU0088-C 55,50€

AGAR

Bacteriological Grade

1330-C	250 g	26,40 € HT
1330-D	500 g	48,45 € HT
1330	1 kg	82,45 € HT

AGAROSE DNA Grade

Gel strength 1.5% : 2507 g/cm² - EEO : 0.09

Gelling Temperature : 34-37°C

Specially recommended for separation of megabase DNA (up to 40 Kb) by Pulsed Field Gel Electrophoresis (PFGE) and DNA ≥ 1Kb by conventional electrophoresis. DNase/RNase activity: none detected.

D5-C	100 g	46,90 € HT
D5-E	500 g	202,40 € HT
D5	1 kg	405,00 € HT

AGAROSE for routine Analysis

DNA fragments from 23 kb to 100 bp may be separated through conventional electrophoresis

No detectable DNase or RNase activity

✓ EEO < 0.120	✓ Gel strength 1%	> 1200 g/cm ²
LE-8200-A	100 g	33,00 € HT
LE-8200-B	500 g	142,80 € HT
LE-8200	1 kg	261,00 € HT

Albumine Bovine Fr V, pH 7

04-100-812-C	100 g	63,75 € HT
04-100-812-E	500 g	272,00 € HT
04-100-812	1 kg	471,75 € HT

Ampicillin, Sodium Salt

EU0400-B	5 g	10,50 € HT
EU0400-C	10 g	17,50 € HT
EU0400-D	25 g	39,90 € HT

CHAPS

1083-B	5 g	29,40 € HT
1083-C	10 g	55,30 € HT
1083	25 g	133,50 € HT

ClearSight DNA Stain

Non-carcinogenic alternative to Ethidium bromide

EUH40501	1 ml	52,20 € HT
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DirectPCR

For rapid, convenient and reliable preparation of DNA from mouse tails

VI-101-T	250 mouse tails (50ml)	93,50 € HT
VI-102-T	500 mouse tails (100ml)	160,65 € HT

DMSO

✓ ACS

UD8050-05-A	100 ml	11,20 € HT
UD8050-05-C	500 ml	29,70 € HT

✓ Molecular Biology Grade

UD8050-A	100 ml	27,20 € HT
UD8050-B	250 ml	60,80 € HT

DTT

Molecular Biology Grade. Purity >99%

EU0006-B	5 g	14,30 € HT
EU0006-D	25 g	63,00 € HT
EU0006	100 g	202,50 € HT

EDTA

Ethylene diamine tetracetic acid disodium salt, 2H₂O

Purity > 99%

EU0007	1 Kg	23,20 € HT
EU0007-B	500 g	13,65 € HT

Geneticin, Disulfate G418

✓ Powder

Potency > 700 µg/mg

EU0600-A	1 g	24,00 € HT
EU0600-B	5 g	110,40 € HT

✓ Solution 50ml/ml

EU0601	20 ml	39,00 € HT
EU0601-B	100 ml	162,00 € HT

Glycine Ultra pur

26-128-6405-C	1 kg	17,25 € HT
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Glycerol

High Purity > 99%

EU3550	1l	16,15 € HT
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High Purity > 99%, Molecular Biology Grade

EU3555	1l	31,50 € HT
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IPTG

Dioxane Free

EU0008-A	1 g	7,80 € HT
EU0008-B	5 g	31,80 € HT
EU0008-C	25 g	117,00 € HT

LB Broth

✓ LB Lennox

Tryptone 10g/L; Yeast Extract 5g/L; NaCl 5g/L

AE-0102	500 g	46,80 € HT
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Animal Product Free (APF)

AE-0132	500 g	65,70 € HT
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✓ LB Miller

Tryptone 10g/L; Yeast Extract 5g/L; NaCl 10g/L

AE-0103	500 g	46,80 € HT
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Animal Product Free (APF)

AE-0133	500 g	63,00 € HT
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✓ LB Lennox Agar

Tryptone 10g ; yeast extract 5.0g ; NaCl 5g ; Agar 15g

EU0031	500 g	49,30 € HT
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Paraformaldehyde

Aqueous solution, methanol free

✓ 16% solution

EM-15710	10 x 10 ml	38,25 € HT
EM-15710-S	100 ml	37,40 € HT

✓ 32% solution

EM-15714	10 x 10 ml	48,45 € HT
EM-15714-S	100 ml	46,75 € HT

PBS

✓ Solution 10X

Contains : NaCl, KH_2PO_4 , Na_2HPO_4
Prepared with water 18 megaohm, filtered 0.2 μm , pH : 7,4

ET330	1L	9,80 € HT
ET330-A	5L	28,00 € HT

SDS

✓ Solution 20X

prepared with SDS Ultrapur (99.9%), 18 megaohm water filtered 0.2 μm

EU0660	1 Liter	44,80 € HT
EU0660-B	500 ml	25,90 € HT

Sodium Chloride

Purity min. 99,5%

1112-A	1 kg	9,00 € HT
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SSC 20X

Prepared with ultra pur reagents, 0.2 μm filtered

EU0300-A	1 Liter	9,00 € HT
EU0300-B	2,5 Liters	14,70 € HT
EU0300-C	5 Liters	23,80 € HT

Sucrose

D(+)-Saccharose
Purity min. 99,5%

200-301	5 kg	41,60 € HT
200-301-B	1 kg	10,50 € HT
200-301-A	500 g	6,30 € HT

TAE

✓ TAE 10X

contains : Tris 0.4M, Acetate 0,2M and EDTA 10mM.
Filtered 0.2 μm and prepared with 18,2 megaohm water

EU0202-A	1 Liter	8,25 € HT
EU0202	5 Liters	21,70 € HT

✓ TAE 50X

contains : Tris 2M, Acetate 1M and EDTA 50mM.
Filtered 0.2 μm and prepared with 18,2 megaohm water

EU0201-A	1 Liter	19,50 € HT
EU0201	5 Liters	82,45 € HT

TBE 10X

composition : Tris :0.89M, Boric acid: 0,89M; EDTA20mM

ET020-A	1 Liter	10,50 € HT
ET020-B	2.5 Liters	21,60 € HT
ET020-C	5 Liters	38,25 € HT

TBS 10X

Contains : Tris :0.25M ; NaCl : 1,37 M and KCl 26,8mM

ET220	1 Liter	9,10 € HT
ET220-B	5 Liters	28,00 € HT

TG 10x

Contains 0,25M Tris and 1,92M Glycine

EU0550-B	1 Liter	8,40 € HT
EU0550	5 Liters	25,20 € HT

TG-SDS 10x

Contains 0,25M Tris; 1,92M Glycine and 1% SDS

EU0510-A	1 Liter	10,40 € HT
EU0510	5 Liters	29,25 € HT

TRI Reagent

For the isolation of total RNA or for the simultaneous isolation of RNA, DNA and proteins

TR118-100	100 ml	106,25 € HT
TR118-200	2 x 100 ml	202,50 € HT

Urea

Purity > 99,6%, Ultra pure

EU0014-A	500 g	9,35 € HT
EU0014-B	1 kg	14,45 € HT

X-Gal

Molecular Biology

EU0012-C	500 mg	25,90 € HT
EU0012-D	1 g	37,10 € HT
EU0012	5 g	161,00 € HT

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