



Price Hit!

Valid from

Further special prices: see current Life Science-Brochure!

-30%

Antibiotic Nutrient Media for Molecular Biology

Reliable standard nutrient media for molecular biology, supplemented with antibiotics. Versatile in use due to different final concentrations and different salt levels (according to Luria/Miller or Lennox).



Product name	Advantage	Art. No.	Pack Qty.	DKK	DKK
LB-Agar (Lennox) / Amp100	Low salt content acc. to Lennox. With ampicillin: end concentration of 100 µg/ml.	8852.1	500 g	1.201,50	840,75
		8852.2	1 kg	2.330,25	1.630,90
		8852.3	2.5 kg	5.313,40	3.719,25
LB-Agar (Lennox) / Kana50	Low salt content acc. to Lennox. With kanamycin: end concentration of 50 µg/ml.	8853.1	500 g	2.298,00	1.608,40
		8853.2	1 kg	4.426,50	3.098,25
		8855.1	500 g	798,40	558,75
LB-Agar (Luria/Miller) / Amp100	High salt content acc. to Luria/Miller. With ampicillin: end concentration of 100 µg/ml.	8855.2	1 kg	1.524,00	1.066,50
		8855.3	2.5 kg	3.507,40	2.454,75
		8858.1	500 g	1.120,90	784,50
LB-Agar (Luria/Miller) / Amp50	High salt content acc. to Luria/Miller. With ampicillin: end concentration of 50 µg/ml.	8858.2	1 kg	2.136,75	1.495,50
		8858.3	2.5 kg	4.910,25	3.436,90
		8860.1	500 g	2.007,75	1.405,15
LB-Agar (Luria/Miller) / Kana50	High salt content acc. to Luria/Miller. With kanamycin: end concentration of 50 µg/ml.	8860.2	1 kg	3.781,50	2.646,75

For safety information and additional data, see our current catalogue or at www.carlroth.com

Basic Reagents

Meat extract

High-grade nutrient media additive also ideal for supplementation of media for fermentation studies.

Art. No.	Pack Qty.	Pack.	DKK	DKK
X975.1	500 g	plastic	1.282,15	897,40
X975.2	1 kg	plastic	2.249,65	1.574,65

Malt extract, standard

Additive to malt containing culture media and agars.
Powdered malt extract for standard applications.

Art. No.	Pack Qty.	Pack.	DKK	DKK
X976.1	500 g	plastic	351,00	245,25
X976.2	1 kg	plastic	636,40	444,75

Yeast Extract

High content of vitamins. Ideal, therefore, in many standard nutrient media, e.g. LB-medium as for vitamins, carbohydrates, and amino acids.

Art. No.	Pack Qty.	Pack.	DKK	DKK
2363.1	250 g	plastic	415,50	290,65
2363.3	500 g	plastic	762,00	533,25
2363.2	1 kg	plastic	1.443,40	1.010,25
2363.4	2.5 kg	plastic	2.701,15	1.890,40
2363.5	5 kg	plastic	4.797,40	3.357,75
2363.7	10 kg	plastic	7.812,75	5.468,65



Agar-Agar, Kobe I

Standard-Agar for application in culture media for molecular biology (e.g. LB medium) and microbiology.

Art. No.	Pack Qty.	Pack.	DKK	DKK
5210.1	250 g	plastic	378,40	264,40
5210.3	500 g	plastic	657,40	459,75
5210.2	1 kg	plastic	1.205,65	843,75
5210.4	2.5 kg	plastic	2.539,90	1.777,50
5210.5	5 kg	plastic	4.345,90	3.042,00
5210.6	10 kg	plastic	6.974,25	4.881,75

Tryptone/Peptone ex casein

pancreatically digested, for microbiology

Rich in short-chained peptides and amino acids, including tryptophane. Essential ingredient of many nutrient media like LB, 2YT.

Art. No.	Pack Qty.	Pack.	DKK	DKK
8952.1	250 g	plastic	515,25	360,40
8952.3	500 g	plastic	927,40	648,75
8952.2	1 kg	plastic	1.572,40	1.100,25
8952.4	2.5 kg	plastic	3.459,00	2.421,00
8952.5	5 kg	plastic	6.039,00	4.227,00



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FRISENETTE

Silica Gels with Indicator

Silica gels protect moisture sensitive goods or chemicals during storage and transport. They are suitable for drying virtually all gases and solids.

Silica gels have a broad spectrum of application in the laboratory and in technical and industrial sectors.

- Patented, organic humidity indicator – **heavy metal free**
- Reversible colour change



We recommend activating silica gels before using it for the first time.

Product name	Purity	Regeneration	Pack.	Art. No.	Pack Qty.	DKK	DKK
Silica gel blue	2–4 mm, with indicator, beads	80–100 °C, approx. 2-4 hours	plastic	2440.1	500 g	165,40	115,50
				2440.2	1 kg	273,40	190,90
				2440.3	2.5 kg	547,50	382,90
				2440.4	10 kg	1.814,25	1.269,75
Silica gel yellow/blue	2.5–6 mm, with indicator, fractured	120 °C, approx. 4 hours	plastic	3650.1	500 g	205,90	143,65
				3650.2	1 kg	358,90	250,90
				3650.3	2.5 kg	749,25	523,90
				3650.4	10 kg	2.459,25	1.721,25
Silica gel orange	2–5 mm, with indicator, beads	130 °C, approx. 4 hours	plastic	P077.4	500 g	257,25	179,65
				P077.1	1 kg	434,65	303,75
				P077.2	2.5 kg	879,00	615,00
				P077.3	10 kg	2.733,40	1.913,25
Silica gel orange/green	2–5 mm, with indicator, beads	110 °C, approx. 3–4 hours	plastic	1779.1	500 g	192,75	134,65
				1779.2	1 kg	334,90	234,00
				1779.3	2.5 kg	668,65	467,65
				1779.4	10 kg	2.088,40	1.461,75
Silica gel red/yellow	1–3 mm, with indicator, beads	120 °C, approx. 4 hours	plastic	3955.1	500 g	192,75	134,65
				3955.2	1 kg	334,90	234,00
				3955.3	2.5 kg	668,65	467,65
				3955.4	10 kg	2.088,40	1.461,75
	3–6 mm, with indicator, beads	120 °C, approx. 4 hours	plastic	4111.1	500 g	165,40	115,50
				4111.2	1 kg	273,40	190,90
				4111.3	2.5 kg	547,50	382,90
				4111.4	10 kg	1.814,25	1.269,75

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