



Price Hit!

Valid from 1 August to 30 September 2024

Further special prices: see current Life Science-Brochure!

-25%

Histological Top Sellers

Formaldehyde solution ≥35 %, DAB, for histology

Fixative

Danger H301+H311+H331-H314-H317-H335-H341-H350-H370

Not a medical device / Not an IVD product

Art. No.	Pack Qty.	Pack.	DKK	DKK
4980.1	1 l	plastic	157,50	117,75
4980.5	2.5 l	plastic	238,15	178,15
4980.2	5 l	plastic	370,15	277,15
4980.4	10 l	plastic	592,90	444,00
4980.3	30 l	plastic	1.149,00	861,40

ROTI®Histofix 4 % formaldehyde, phosphate buffered, pH 7

ready-to-use

Fixative for histology and immunocytochemistry, stabilised with methanol.

Danger H302-H317-H341-H350

Not a medical device / Not an IVD product

Art. No.	Pack Qty.	Pack.	DKK	DKK
P087.4	500 ml	plastic	93,00	69,40
P087.6	1 l	plastic	125,25	93,40
P087.5	2.5 l	plastic	168,75	126,00
P087.3	5 l	plastic	273,40	204,75
P087.1	10 l	plastic	499,15	373,90
P087.2	30 l	plastic	1.282,15	961,15

Decalcifier soft SOLVAGREEN®, for histology

ready-to-use

Decalcifier solution on base of EDTA. Used for gentle decalcification of bones and other calcified tissues. The solution is also suitable for immunological applications.

Danger H290-H314-H373

Not a medical device / Not an IVD product

Art. No.	Pack Qty.	Pack.	DKK	DKK
6484.1	500 ml	glass	249,40	186,40
6484.2	1 l	glass	378,40	283,15
6484.3	2.5 l	plastic	628,15	470,65
6484.4	5 l	plastic	1.120,90	840,40

ROTI®Plast 100 %, for histology

Tissue embedding medium composed of highly purified paraffin

Melting range: 54-56 °C

Not a medical device / Not an IVD product

Art. No.	Pack Qty.	Pack.	DKK	DKK
6642.1	1 kg	plastic	232,25	174,40
6642.5	2.5 kg	plastic	466,90	349,90
6642.2	10 kg	plastic	1.685,25	1.263,75
6642.6	20 kg	plastic	3.104,25	2.328,00

Paraplast® for histology

Tissue embedding medium composed of highly purified paraffin containing complex elastomers with regulated molecular weights.

Melting point: 56 °C

In vitro diagnostic medical device class A

Art. No.	Pack Qty.	Pack.	DKK	DKK
X880.1	1 kg	paper bag	173,65	129,75
X880.3	3 kg	paper bag	480,00	359,65
X880.2	8 kg	paper bag	1.169,25	876,75

Paraplast Plus® for histology

Tissue embedding medium composed of highly purified paraffin containing complex elastomers with regulated molecular weights and an addition of DMSO for large and difficult-to-infiltrate tissue samples.

Melting point: 56 °C

In vitro diagnostic medical device class A

Art. No.	Pack Qty.	Pack.	DKK	DKK
X881.1	1 kg	paper bag	205,90	153,75
X881.3	3 kg	paper bag	584,65	438,00
X881.2	8 kg	paper bag	1.330,50	997,50

ROTI®Histol for histology

ready-to-use

Clearing agent on the basis of limonene. For dewaxing of histological sections. Alternative product for xylene..

Danger H226-H304-H315-H317-H411

Art. No.	Pack Qty.	Pack.	DKK	DKK
6640.1	1 l	glass	358,90	268,90
6640.4	2.5 l	glass	729,75	546,75
6640.5	5 l	aluminium	1.330,50	997,50
6640.2	10 l	tinplate	2.459,25	1.844,25
6640.6	25 l	tinplate	5.442,40	4.081,50

ROTICLEAR® ROTICLEAR® for histology

ready-to-use

Clearing agent of aliphatic hydrocarbons, practically free from aromatic compounds. For dewaxing of histological sections. Alternative product for xylene.

Danger H226-H304-H336-H412-EUH066

Art. No.	Pack Qty.	Pack.	DKK	DKK
A538.1	1 l	glass	165,40	123,75
A538.5	2.5 l	glass	318,75	238,50
A538.6	5 l	aluminium	523,50	392,25
A538.2	10 l	tinplate	959,65	719,25
A538.3	25 l	tinplate	1.927,15	1.444,90
A538.4	200 l	barrel	10.400,65	7.800,40

ready-to-use

ROTI®Mount FluorCare DAPI for fluorescence microscopy

Aqueous mounting medium with antifading effect for fluorescent dyes. Contains DAPI for counterstaining.

Art. No.	Pack Qty.	Pack.	DKK	DKK
HP20.1	15 ml	dropp. bottle	668,65	501,00

Immersion oil for microscopy

ready-to-use

For use in the space between specimen and objective lens (immersion oil microscopy).

Warning H302-H410

Art. No.	Pack Qty.	Pack.	DKK	DKK
X899.4	15 ml	dropp. bottle	96,00	71,65
X899.1	50 ml	glass	152,65	114,00
X899.2	100 ml	glass	225,00	168,40
X899.3	500 ml	glass	846,75	634,90

Hemalum solution acid acc. to Mayer for microscopy

ready-to-use

For visualising nuclei.

Warning H302-H315-H319

Not a medical device / Not an IVD product

Art. No.	Pack Qty.	Pack.	DKK	DKK
T865.1	500 ml	glass	318,75	238,50
T865.2	1 l	glass	487,90	365,65
T865.3	2.5 l	plastic	907,15	679,90

Schiff's reagent for microscopy

ready-to-use

Staining reagent for detection of carbohydrates in tissue (PAS reaction).

Danger H290-H350

Not a medical device / Not an IVD product

Art. No.	Pack Qty.	Pack.	DKK	DKK
X900.1	500 ml	glass	257,25	192,40
X900.2	1 l	glass	367,15	274,90
X900.3	2.5 l	plastic	765,40	573,40

Periodic acid solution 1 %, for microscopy

ready-to-use

For hydrolysis of carbohydrates, e.g. in PAS reaction (Periodic Acid Schiff reaction).

Warning H315-H319-H373

Not a medical device / Not an IVD product

Art. No.	Pack Qty.	Pack.	DKK	DKK
HP00.1	500 ml	glass	442,90	331,50



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Further special prices: see current Chemicals-Brochure!

-25%**FRISENETTE**

Carbohydrates



L(+)-Arabinose ≥99 %, for biochemistry

Art. No.	Pack Qty.	Pack.	DKK	DKK
5118.1	50 g	plastic	402,40	301,50
5118.2	100 g	plastic	633,00	474,40
5118.3	250 g	plastic	1.249,90	937,15
5118.4	500 g	plastic	1.894,90	1.420,90
5118.5	1 kg	plastic	2.975,25	2.231,25

D(+)-Arabitol ≥99 %, for biochemistry

Art. No.	Pack Qty.	Pack.	DKK	DKK
5510.3	5 g	plastic	378,40	283,15
5510.1	25 g	plastic	1.201,50	900,75
5510.2	50 g	plastic	1.894,90	1.420,90

meso-Inositol ≥99 %, for biochemistry

Art. No.	Pack Qty.	Pack.	DKK	DKK
4191.1	50 g	glass	273,40	204,75
4191.2	100 g	glass	459,00	343,90
4191.3	250 g	glass	927,40	695,25

D(-)-Ribose ≥98 %, for biochemistry

Art. No.	Pack Qty.	Pack.	DKK	DKK
7168.1	10 g	plastic	192,75	144,00
7168.3	25 g	plastic	383,25	286,90
7168.2	100 g	plastic	1.008,00	755,65

D(-)-Fructose ≥99,5 %, for biochemistry

Art. No.	Pack Qty.	Pack.	DKK	DKK
4981.1	500 g	plastic	160,50	120,00
4981.4	1 kg	plastic	270,40	202,15
4981.2	2.5 kg	plastic	531,40	398,25
4981.5	5 kg	plastic	797,65	597,75
4981.6	10 kg	plastic	1.169,25	876,75
4981.3	25 kg	plastic	2.249,65	1.686,75

α-Lactose monohydrate for microbiology

Art. No.	Pack Qty.	Pack.	DKK	DKK
6868.1	1 kg	plastic	249,40	186,40
6868.2	5 kg	plastic	879,00	658,90
6868.4	10 kg	plastic	1.443,40	1.082,25
6868.3	50 kg	plastic	5.603,65	4.202,25

D(+)-Saccharose ≥99,5 %, p.a.

For microbiology and molecular biology.

Art. No.	Pack Qty.	Pack.	DKK	DKK
4621.1	1 kg	plastic	201,00	150,40
4621.2	5 kg	plastic	879,00	658,90
4621.3	10 kg	plastic	1.120,90	840,40
4621.5	25 kg	plastic	2.056,15	1.541,65

D(-)-Fructose ≥98 %, Ph. Eur., USP, BP

NEW

Art. No.	Pack Qty.	Pack.	DKK	DKK
24P9.1	500 g	plastic	201,00	150,40
24P9.2	2.5 kg	plastic	644,25	482,65
24P9.3	10 kg	plastic	1.443,40	1.082,25

D(+)-Maltose monohydrate ≥92 %, for biochemistry

Art. No.	Pack Qty.	Pack.	DKK	DKK
8951.1	100 g	plastic	205,90	153,75
8951.2	250 g	plastic	337,90	253,15
8951.3	500 g	plastic	644,25	482,65
8951.4	1 kg	plastic	987,75	740,25

D-Sorbitol ≥98 %, for biochemistry

Microbiology

Art. No.	Pack Qty.	Pack.	DKK	DKK
6213.1	1 kg	plastic	257,25	192,40
6213.2	5 kg	plastic	754,15	565,15
6213.3	10 kg	plastic	1.362,75	1.021,90
6213.7	25 kg	plastic	2.733,40	2.049,75

D(+)-Galactose ≥98 %, for biochemistry

Art. No.	Pack Qty.	Pack.	DKK	DKK
4987.1	100 g	plastic	257,25	192,40
4987.2	500 g	plastic	883,15	661,90
4987.3	1 kg	plastic	1.524,00	1.142,65
4987.7	5 kg	plastic	6.813,00	5.109,40

D(+)-Raffinose pentahydrate ≥98 %, for biochemistry

Art. No.	Pack Qty.	Pack.	DKK	DKK
5241.1	10 g	plastic	208,90	156,40
5241.4	25 g	plastic	383,25	286,90
5241.2	50 g	plastic	668,65	501,00
5241.3	100 g	plastic	1.088,65	816,00
5241.5	250 g	plastic	1.927,15	1.444,90
5241.6	500 g	plastic	3.144,40	2.358,00

L(-)-Sorbitose ≥98 %, for biochemistry

Art. No.	Pack Qty.	Pack.	DKK	DKK
4028.2	25 g	plastic	475,15	355,90
4028.3	50 g	plastic	846,75	634,90
4028.1	100 g	plastic	1.249,90	937,15

D(+)-Glucose ≥97,5 %, Ph. Eur., anhydrous

NEW

Art. No.	Pack Qty.	Pack.	DKK	DKK
23Y5.1	250 g	plastic	197,65	147,75
23Y5.2	1 kg	plastic	483,00	361,90
23Y5.3	5 kg	plastic	1.927,15	1.444,90

L(+)-Rhamnose monohydrate ≥98 %, for biochemistry

Art. No.	Pack Qty.	Pack.	DKK	DKK
4655.1	5 g	glass	310,50	232,50
4655.2	25 g	plastic	846,75	634,90

D(+)-Trehalose dihydrate ≥98 %, for biochemistry

Art. No.	Pack Qty.	Pack.	DKK	DKK
5151.1	5 g	plastic	133,15	99,40
5151.2	25 g	plastic	358,90	268,90
5151.4	50 g	plastic	612,00	458,65
5151.3	250 g	plastic	2.733,40	2.049,75