

Discount on Price, Not on Quality



Takarékos üzemmód ! Árral szemben !

Több, biokémiai és analitikai munkában gyakran használatos, kiváló minőségű termék árából jelentős (10-75%) kedvezményt adunk. Tekintse meg kínálatunkat és megrendeléskor kérjük hivatkozzon a **T11** promóciós kódra. Az ajánlat 2009 év végéig érvényes.

Katalógusszám	Termék neve	Kedvezmény
L3022-1KG	LB broth base	35%
I5502-5G	IPTG - Isopropyl β -D-1-thiogalactopyranoside, $\geq 99\%$ (TLC)	50%
A9518-25G	Ampicillin sodium salt	50%
T3924-100ML	Trypsin-EDTA 1x , Sterile, Cell culture tested	60%
D2650-100ML	Dimethyl sulfoxide, $\geq 99.7\%$, Hybri-Max™, sterile-filtered, hybridoma tested	50%
H8889-100ML	Histopaque®-1077 Hybri-Max™ liquid, sterile-filtered, hybridoma tested	50%
L2020-1MG	Laminin, aqueous solution, 1 mg/mL in Tris buffered NaCl, sterile, cell culture tested	30%
P4333-100ML	Penicillin-Streptomycin, 100 x, liquid, stabilized, sterile-filtered, cell culture tested	40%
A3553-1KG	Acrylamide electrophoresis reagent	35%
C5070-5G	CHAPS Sigma Ultra	60%
P7949-500ML	Tween 20, Sigma Ultra	50%
U6504-1KG	Urea for electrophoresis	40%
L4509-1KG	Sodium dodecyl sulfate, ReagentPlus®, $\geq 98.5\%$ (GC)	50%
P2938-1ROL	Immobilon® - P Polyvinylidene Difluoride membranes, size 26.5 cm x 3.75 m	30%
G8898-1KG	Glycine for electrophoresis, $\geq 99\%$	40%
A3699-5X100ML	Acrylamide/Bisacrylamide 30% solution, for electrophoresis, 37.5:1	33%
PROTSIL2-1KT	ProteoSilver Plus Silver Stain Kit	33%
B6916-500ML	Bradford Reagent, for 1-1,400 $\mu\text{g/ml}$ protein	33%
C1992-1VL	ColorBurst™ Electrophoresis Marker, mol wt 8,000-220,000 Da	25%
P7668-1EA	Parafilm® "M", roll size 10,16 cm x 7,62 m	30%
S2002-500G	Sodium azide, ReagentPlus®, $\geq 99.5\%$	25%
F9037-100ML	Formamide, deionized for molecular biology, $\geq 99.5\%$ (GC)	30%
A9539-500G	Agarose, molecular biology reagent	65%
D7295-.5ML	Deoxynucleotide Mix, 10 mM	25%
D4184-250UN	JumpStart (Hot Start) Taq DNA polymerase	33%
S5059-70EA	SigmaSpin Sequencing Reaction Clean-Up, 70 Post-Reaction Clean-Up Columns	33%
R0901-500ML	RNAlater®, - aqueous, tissue and cell storage reagent that protects cellular RNA	50%
T9424-200ML	TRI Reagent® RNA Isolation Reagent (Trizol eq.), for tissues or cell pellets	50%
P6556-100MG	Proteinase K from Tritirachium album, lyophilized powder, ≥ 30 units/mg protein	30%
D5758-25ML	Diethyl pyrocarbonate (DEPC), $\geq 97\%$ (NMR)	30%
PLN350-1KT	GenElute Plasmid Miniprep Kit, 350 purifications	50%
34480-4X2.5L	Aceton PESTANAL®, solvent for residue analysis $^399.8\%$ (GC)	10%
34484-4X2.5L	Hexan PESTANAL®, solvent for residue analysis $^395\%$ (GC)	55%
34485-4X2.5L	Metanol PESTANAL®, solvent for residue analysis $^399.9\%$ (GC)	12%
46382-500G	Florasil(R) PR, for pesticide residue analysis, acc. to FDA 60/100	60%
60741-1KG	Silica gel 60 for column chromatography (63-200 μm , 60 Å)	50%
60738-1KG	Silica gel 60 for column chromatography(35-70 μm , 60 Å)	75%
60752-1KG	Silica gel 60 for prep. column chromatography. (0.040-0.063 mm, 60 Å)	75%