

AMazing savings

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Reference promo code **328** when placing your order. Offer good from 06/16/2017.

Newly added products, including Roche and EMD Millipore, are now available and shown below, highlighted in yellow.

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Cat. No.	Product Description	List Price (\$)	% Disc	Price (\$)
Acids/Bases				
258148-2.5L	Hydrochloric acid ACS reagent, 37%	76.80	72%	21.63
Agar / Agarose / Acrylamide				
A3574-5X100ML	Acrylamide/Bis-acrylamide, 30% solution BioReagent, suitable for electrophoresis, 29:1	139.50	40%	83.70
A7168-100ML	Acrylamide/bis-acrylamide, 40% solution BioReagent, suitable for electrophoresis, 37.5:1	65.70	40%	39.42
A1296-1KG	Agar microbiology tested, plant cell culture tested, cell culture tested, powder	232.00	63%	85.48
A9539-500G	Agarose BioReagent, for molecular biology, low EEO	1,080.00	73%	294.00
L2897-1KG	LB Broth with agar (Lennox) Powder microbial growth medium	191.00	50%	95.50
Antibiotics				
A9518-25G	Ampicillin sodium salt	200.00	80%	40.00
C1389-5G	Carbenicillin disodium salt 89.0-100.5% anhydrous basis	312.50	79%	66.01
P4333-100ML	Penicillin-Streptomycin Solution stabilized, with 10,000 units penicillin and 10 mg streptomycin/mL, sterile-filtered, BioReagent, suitable for cell culture	23.00	25%	17.25
Antibodies				
Save 30% off all common Antibodies by referencing promo code 328 (excludes EMD Millipore, Prestige®, Cell Marque™ and FLAG® Antibodies)				
Save 17% off EMD Millipore Antibodies by referencing promo code 328				
Save 15% off Prestige Antibodies by referencing promo code 328 (excludes Cell Marque™ and FLAG® Antibodies)				
D9663-10ML	Donkey serum	30.50	23%	23.38
G9023-10ML	Goat serum	30.50	26%	22.50
A2095-1ML	Monoclonal Anti-HA-Agarose antibody produced in mouse clone HA-7, purified immunoglobulin, PBS suspension	512.00	40%	307.00
H1029-.2ML	Monoclonal Anti-polyHistidine antibody produced in mouse clone HIS-1, ascites fluid	453.00	40%	271.80
Buffers / Buffer Salts				
P7059-1L	Phosphate Buffered Saline 10× PBS for Western blots and IP	98.70	70%	29.61
P5493-1L	Phosphate buffered saline 10× concentrate, BioPerformance Certified, suitable for cell culture	106.50	68%	34.10
P5368-10PAK	Phosphate buffered saline BioPerformance Certified, pH 7.4	57.00	71%	16.40
P3813-10PAK	Phosphate buffered saline powder, pH 7.4, for preparing 1 L solutions	49.80	70%	15.10
P4417-100TAB	Phosphate buffered saline tablet	112.00	70%	33.70
R0278-50ML	RIPA Buffer	65.80	40%	39.48
S6639-1L	SSC Buffer 20× Concentrate for Northern and Southern blotting, solution	53.00	70%	15.90
S3014-5KG	Sodium chloride for molecular biology, DNase, RNase, and protease, none detected, ≥98% (titration)	179.50	67%	59.71
T9650-1L	Tris Acetate-EDTA buffer 10× concentrate, BioReagent, for molecular biology, DNase and RNase, none detected, non-sterile; 0.2 µm filtered	46.30	60%	18.54
T9039-10PAK	Tris Buffered Saline, with Tween® 20, pH 8.0 powder	48.20	66%	16.40
T4415-1L	Tris-Borate-EDTA buffer BioReagent, suitable for electrophoresis, 10× concentrate	55.40	52%	26.40
Cell Culture Media / Reagents				
D5671-500ML	Dulbecco's Modified Eagle's Medium - high glucose With 4500 mg/L glucose and sodium bicarbonate, without L-glutamine and sodium pyruvate, liquid, sterile-filtered, suitable for cell culture, suitable for hybridoma	30.00	86%	4.15
D5796-500ML	Dulbecco's Modified Eagle's Medium - high glucose With 4500 mg/L glucose, L-glutamine, and sodium bicarbonate, without sodium pyruvate, liquid, sterile-filtered, suitable for cell culture	26.00	84%	4.15
D6546-500ML	Dulbecco's Modified Eagle's Medium - high glucose With 4500 mg/L glucose, sodium pyruvate, and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, suitable for cell culture	30.00	84%	4.84
D6421-500ML	Dulbecco's Modified Eagle's Medium/Nutrient Mixture F-12 Ham With 15 mM HEPES and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, suitable for cell culture	50.70	88%	6.15
D1408-500ML	Dulbecco's Phosphate Buffered Saline 10×, Modified, without calcium chloride and magnesium chloride, liquid, sterile-filtered, suitable for cell culture	39.30	74%	10.25
D8537-500ML	Dulbecco's Phosphate Buffered Saline Modified, without calcium chloride and magnesium chloride, liquid, sterile-filtered, suitable for cell culture	20.40	80%	4.06
D8662-500ML	Dulbecco's Phosphate Buffered Saline With MgCl₂ and CaCl₂, liquid, sterile-filtered, suitable for cell culture	20.40	80%	4.06
MR-121-D	EmbryoMax® KSOM Medium (1X) w/ 1/2 Amino Acids & Phenol Red. The EmbryoMax KSOM Medium (1X) w/ 1/2 Amino Acids & Phenol Red is available in a 50 mL format and has been optimized and validated for Embryo Culture	39.50	25%	29.55
MR-106-D	EmbryoMax® KSOM Medium (1X) w/ 1/2 Amino Acids. The EmbryoMax KSOM Medium (1X) w/ 1/2 Amino Acids is available in a 50 mL format and has been optimized and validated for Embryo Culture	39.50	25%	29.55
H0887-100ML	HEPES solution 1 M, pH 7.0-7.6, sterile-filtered, BioReagent, suitable for cell culture	61.00	87%	7.70
G7513-100ML	L-Glutamine solution 200 mM, solution, sterile-filtered, BioXtra, suitable for cell culture	30.40	61%	11.86
CC130	PluriSTEM-XF™ Recombinant Vitronectin	79.50	24%	60.42
P6407-5MG	Poly-D-lysine hydrobromide mol wt 70,000-150,000, lyophilized powder, γ-irradiated, BioReagent, suitable for cell culture	59.50	13%	52.02
R8758-500ML	RPML-1640 Medium With L-glutamine and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	25.00	83%	4.15
T4049-100ML	Trypsin-EDTA solution 0.25%, sterile-filtered, BioReagent, suitable for cell culture, 2.5 g porcine trypsin and 0.2 g EDTA • 4Na per liter of Hanks' Balanced Salt Solution with phenol red	12.30	50%	6.15
T3924-100ML	Trypsin-EDTA solution 1 ×, sterile; sterile-filtered, BioReagent, suitable for cell culture, 0.5 g porcine trypsin and 0.2 g EDTA • 4Na per liter of Hanks' Balanced Salt Solution with phenol red	12.10	43%	6.90
W3500-500ML	Water sterile-filtered, BioReagent, suitable for cell culture	14.90	52%	7.15
Chemistry Reagents				
151823-100G	Chloroform-d, 99.8 atom % D - multiple sizes available 99.8 atom % D	44.50	57%	19.14
1.05043.0250	Potassium iodide for analysis EMSURE® ISO, Reag. Ph Eur	135.00	76%	32.00

Cat. No.	Product Description	List Price (\$)	% Disc	Price (\$)
Detergents				
C3023-5G	CHAPS hydrate ≥98% (HPLC)	131.00	70%	39.00
P7949-500ML	TWEEN® 20 BioXtra, viscous liquid	57.90	57%	25.00
P9416-100ML	TWEEN® 20 for molecular biology, viscous liquid	33.70	53%	15.68
P1379-500ML	TWEEN® 20 viscous liquid	48.80	55%	22.00
T8787-100ML	Triton™ X-100 for molecular biology	37.60	72%	10.62
Inhibitors / Inhibitor Cocktails				
P9599-5ML	Protease Inhibitor Cocktail for plant cell and tissue extracts, DMSO solution	239.50	40%	143.70
P8849-5ML	Protease Inhibitor Cocktail for use in purification of Histidine-tagged proteins, DMSO solution	239.50	40%	143.70
P1860-1ML	Protease Inhibitor Cocktail for use in tissue culture media, DMSO solution	113.00	40%	67.80
P8340-5ML	Protease Inhibitor Cocktail for use with mammalian cell and tissue extracts, DMSO solution	270.50	40%	162.30
S8830-20TAB	SIGMAFAST™ Protease Inhibitor Cocktail Tablets, EDTA-Free for use in purification of Histidine-tagged proteins	392.50	40%	235.50
Kits				
11175025910	DIG RNA Labeling Kit (SP6/T7)	623.00	35%	404.95
11585614910	DIG-High Prime DNA Labeling and Detection Starter Kit II	390.00	35%	253.50
XNAT-100RXN	REExtract-N-Amp™ Tissue PCR Kit	248.00	40%	148.80
Life Science Reagents				
I9516-500ML	2-Propanol for molecular biology, BioReagent, e99.5%	53.90	70%	16.17
B5002-1G	5-Bromo-2'-deoxyuridine ≥99% (HPLC)	104.00	25%	78.00
A2383-1G	Adenosine 5'-triphosphate disodium salt hydrate Grade I, ≥99%, from microbial	52.50	25%	39.38
B0300-1VL	Betaine solution 5 M, PCR Reagent	23.60	70%	7.08
A7906-100G	Bovine Serum Albumin heat shock fraction, pH 7, ≥98%	271.00	52%	130.74
69101-3	Carbenicillin Carbenicillin is an antibiotic that interferes with the terminal reaction in bacterial wall synthesis. It is recommended for use as a substitute of ampicillin.	278.00	25%	207.94
D7656-1ML	Deoxyribonucleic acid, single stranded from salmon testes For hybridization	26.50	40%	15.90
D8418-100ML	Dimethyl sulfoxide for molecular biology	67.60	70%	20.28
G5516-1L	Glycerol for molecular biology, ≥99%	107.00	57%	46.33
G9012-1L	Glycerol ≥99.5%	92.50	74%	23.69
G8898-1KG	Glycine for electrophoresis, ≥99%	82.00	62%	30.89
H1009-100ML	Hydrogen peroxide solution 30 % (w/w) in H₂>O, contains stabilizer	45.10	30%	31.54
L3022-1KG	LB Broth (Lennox) Powder microbial growth medium	106.00	50%	53.00
L2542-500ML	LB Broth (Miller) Liquid microbial growth medium	31.80	50%	15.90
M5904-500ML	Mineral oil BioReagent, for molecular biology, light oil	46.10	70%	13.83
T9281-50ML	N,N,N',N'-Tetramethylethylenediamine BioReagent, suitable for electrophoresis, ~99%	63.30	53%	29.88
71300-4	Overnight Express™ Autoinduction System 1 - Novagen The Overnight Express Autoinduction System allows the induction of protein expression without monitoring cell density and without conventional induction with IPTG.	349.00	25%	261.06
P4557-400ML	Phenol solution Equilibrated with 10 mM Tris HCl, pH 8.0, 1 mM EDTA, BioReagent, for molecular biology	190.00	50%	95.00
P5413-1KG	Poly(ethylene glycol) for molecular biology, average mol wt 8,000	83.00	47%	44.27
70663-5	Proteinase K, Lyophilized Highly active serine protease that exhibits broad cleavage specificity on native and denatured proteins and is widely used in the purification of DNA and RNA.	353.00	25%	264.05
R0901-100ML	RNAlater® Stabilize and protect RNA with immediate RNase inactivation	117.50	30%	82.25
R2020-250ML	RNaseZAP™ Cleaning agent for removing RNase	56.30	30%	39.41
R2625-50MG	Retinoic acid ≥98% (HPLC), powder	34.30	17%	28.64
R6513-50MG	Ribonuclease A from bovine pancreas for molecular biology, ≥70 Kunitz units/mg protein, lyophilized	116.00	60%	46.40
T9424-200ML	TRI Reagent® For processing tissues, cells cultured in monolayer or cell pellets	312.00	45%	171.60
T5648-1G	Tamoxifen ≥99%	211.00	29%	149.65
U5378-1KG	Urea powder, BioReagent, for molecular biology, suitable for cell culture	95.30	66%	31.93
W4502-1L	Water Molecular Biology Reagent	52.00	61%	20.20
D1411-1G	d-Desthiobiotin ≥98% (TLC)	209.50	40%	125.70
Solvents				
271004-100ML	Acetonitrile anhydrous, 99.8%	60.40	68%	19.34
1.00921.5000	Diethyl ether for analysis EMSURE® ACS,ISO,Reag. Ph Eur	373.00	87%	49.00
1.00983.2511	Ethanol absolute for analysis EMSURE® ACS,ISO,Reag. Ph Eur	164.00	91%	14.00
459844-1L	Ethyl alcohol, Pure 200 proof, ACS reagent, ≥99.5%	117.40	60%	46.96
E7023-500ML	Ethyl alcohol, Pure 200 proof, for molecular biology	73.10	56%	31.95
1.04092.1000	Glycerol for analysis EMSURE® ACS,Reag. Ph Eur	206.00	93%	15.00
179337-18L-CS	Methanol ACS reagent, ≥99.8%	319.00	88%	38.30
227056-1L	N,N-Dimethylformamide anhydrous, 99.8%	96.20	55%	43.29
793175-4x1GA-PB	Reagent Alcohol ACS reagent	209.00	40%	125.40
1.00546.0500	meta-Phosphoric acid pieces for analysis (stabilized with sodium metaphosphate) EMSURE®	329.00	71%	95.00
Taq Enzymes / dNTP's				
D7295-.5ML	Deoxynucleotide Mix, 10 mM Molecular Biology Reagent	86.50	40%	51.90
P0982-100RXN	JumpStart™ REDTaq® ReadyMix™ Reaction Mix for PCR	138.00	40%	82.80
R4775-1.2ML	REExtract-N-Amp™ PCR ReadyMix™ Amplifications to support Extract-N-Amp Plant and Extract-N-Amp Tissue	122.50	40%	73.50
D1806-250UN	Taq DNA Polymerase from Thermus aquaticus with 10× PCR reaction buffer containing MgCl₂>	116.00	40%	69.60

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For more information, please contact your MilliporeSigma Representative:

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