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Cat. No.	Product Description	List Price(\$)	% Disc	Price(\$)
Acids/Bases				
320145-500ML	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH ₃ basis	42.50	60%	17.00
ED2SS-500G	Ethylenediaminetetraacetic acid disodium salt dihydrate reagent grade, 98.5-101.5% (titration)	117.00	67%	39.00
345547-100ML	Hydrogen chloride solution 4.0 M in dioxane	73.00	70%	21.98
T6508-100ML	Trifluoroacetic acid ReagentPlus®, 99%	79.50	80%	16.21
Antibiotics				
A9415-2MG	Actinomycin D from Streptomyces sp., suitable for cell culture, ≥95%	56.10	71%	16.00
A9528-100MG	Amphotericin B solubilized powder, γ-irradiated, BioXtra, suitable for cell culture	72.30	60%	28.92
A9518-5G	Ampicillin sodium salt	59.20	80%	12.10
K4000-25G	Kanamycin sulfate from Streptomyces kanamyceticus Animal Component-free	277.00	71%	80.70
P8833-100MG	Puromycin dihydrochloride from Streptomyces alboniger powder, BioReagent, suitable for cell culture	261.50	60%	104.60
S4014-5G	Spectinomycin dihydrochloride pentahydrate powder, BioReagent, suitable for cell culture	88.50	60%	35.40
Antibodies				
Save 30% off all common Antibodies by referencing promo code 584 (excludes EMD Millipore, Prestige®, Cell Marque™ and FLAG® Antibodies)				
Save 15% off Prestige Antibodies by referencing promo code 584 (excludes Cell Marque™ and FLAG® Antibodies)				
Buffers / Buffer Salts				
H3375-1KG	HEPES ≥99.5% (titration)	561.00	81%	109.00
H3537-100ML	HEPES solution BioPerformance Certified, 1 M, suitable for cell culture, 0.2 μm filtered	58.70	76%	13.80
S3014-5KG	Sodium chloride for molecular biology, DNase, RNase, and protease, none detected, ≥98% (titration)	179.50	67%	59.71
T3253-1KG	Trizma® hydrochloride reagent grade, ≥99.0% (titration), crystalline	224.50	70%	67.00
Cell Culture Media / Reagents				
A6964-100ML	Accutase® solution sterile-filtered, suitable for cell culture	41.60	60%	16.64
A9576-50ML	Bovine Serum Albumin solution 30% in DPBS, sterile-filtered, BioXtra, suitable for cell culture	230.50	50%	115.25
C1345-10G	Catalase from bovine liver powder, suitable for cell culture, 2,000-5,000 units/mg protein	109.50	60%	43.80
C7661-10MG	Collagen from rat tail Bornstein and Traub Type I, powder, BioReagent, suitable for cell culture	117.50	50%	58.70
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
D8437-500ML	Dulbecco's Modified Eagle's Medium/Nutrient Mixture F-12 Ham With L-glutamine, 15 mM HEPES, and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	37.10	83%	6.15
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
D5652-10L	Dulbecco's Phosphate Buffered Saline Modified, without calcium chloride and magnesium chloride, powder, suitable for cell culture	16.60	56%	7.25
H9394-500ML	Hanks' Balanced Salt solution Modified, with sodium bicarbonate, without calcium chloride and magnesium sulfate, liquid, sterile-filtered, suitable for cell culture	20.40	70%	6.15
I0908-250MG	Insulin human meets USP testing specifications	250.50	45%	139.00
G7513-100ML	L-Glutamine solution 200 mM, solution, sterile-filtered, BioXtra, suitable for cell culture	30.40	61%	11.86
M8042-500ML	Minimum Essential Medium Eagle Alpha Modification, with ribonucleosides, deoxyribonucleosides and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, suitable for cell culture	46.50	65%	16.17
M4526-500ML	Minimum Essential Medium Eagle Alpha Modification, with sodium bicarbonate, without L-glutamine, ribonucleosides and deoxyribonucleosides, liquid, sterile-filtered, suitable for cell culture	38.70	84%	6.15
R7509-500ML	RPMI-1640 Medium Modified, with sodium bicarbonate, without L-glutamine and phenol red, liquid, sterile-filtered, suitable for cell culture	40.80	61%	15.96
R8758-1L	RPMI-1640 Medium With L-glutamine and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	40.10	79%	8.25
T3924-500ML	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	41.40	58%	17.41
T4174-100ML	Trypsin-EDTA solution 10 ×, sterile-filtered, BioReagent, suitable for cell culture, 5.0 g porcine trypsin and 2 g EDTA • 4Na per liter of 0.9% sodium chloride	31.60	60%	12.64
Chemistry Reagents				
151823-100G	Chloroform-d, 99.8 atom % D - multiple sizes available 99.8 atom % D	44.50	57%	19.14
151882-100G	Deuterium oxide 99.9 atom % D	124.50	57%	53.54
P3911-500G	Potassium chloride ACS reagent, 99.0-100.5%	57.80	66%	19.74
P3786-500G	Potassium phosphate dibasic ACS reagent, ≥98%	110.70	68%	35.64
209139-25G	Silver nitrate ACS reagent, ≥99.0%	123.10	75%	31.07
S9888-500G	Sodium chloride ACS reagent, ≥99.0%	39.50	57%	17.15
S9638-500G	Sodium phosphate monobasic monohydrate ACS reagent, ≥98%	103.50	74%	27.14
239313-500G	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	54.50	70%	16.15
T0886-1L	Triethylamine ≥99%	100.00	73%	27.00
Detergents				
C9426-5G	CHAPS hydrate BioReagent, suitable for electrophoresis, ≥98% (TLC)	212.50	61%	82.60
L3771-500G	Sodium dodecyl sulfate BioReagent, suitable for electrophoresis, for molecular biology, ≥98.5% (GC)	236.00	71%	69.00
T8787-100ML	Triton™ X-100 for molecular biology	37.60	72%	10.62
P9416-100ML	TWEEN® 20 for molecular biology, viscous liquid	33.70	53%	15.68
Enzymes				
11088866001	Collagenase D from Clostridium histolyticum	226.00	20%	180.80

The life science business of Merck KGaA, Darmstadt, Germany operates as MilliporeSigma in the U.S. and Canada.

Cat. No.	Product Description	List Price(\$)	% Disc	Price(\$)
5401119001	Liberase™ TM Research Grade medium Thermolysin concentration	122.00	20%	97.60
P5147-1G	Protease from Streptomyces griseus Type XIV, ≥3.5 units/mg solid, powder	148.50	60%	59.60
3115852001	Proteinase K, recombinant, PCR Grade Lyophilizate from Pichia pastoris	772.00	30%	540.40
P2308-100MG	Proteinase K from Tritirachium album lyophilized powder, BioUltra, ≥30 units/mg protein, for molecular biology	125.00	54%	57.50
Inhibitors / Inhibitor Cocktails				
4693116001	cOmplete™ Protease Inhibitor Cocktail Tablets provided in EASYpacks	355.00	15%	301.75
5892791001	cOmplete™ ULTRA Tablets, Mini, EDTA-free, EASYpack Protease Inhibitor Cocktail Tablets supplied in foil blister packs.	211.00	15%	179.35
4693132001	cOmplete™, EDTA-free Protease Inhibitor Cocktail Tablets provided in EASYpacks	363.00	15%	308.55
11873580001	cOmplete™, EDTA-free Protease Inhibitor Cocktail Tablets provided in glass vials	355.00	20%	284.00
4693124001	cOmplete™, Mini Protease Inhibitor Cocktail Tablets provided in EASYpacks	185.00	15%	157.25
E7889-100ML	Ethylendiaminetetraacetic acid disodium salt solution for molecular biology, 0.5 M in H ₂ O, DNase, RNase, NICKase and protease, none detected	54.20	58%	22.64
P8849-5ML	Protease Inhibitor Cocktail for use in purification of Histidine-tagged proteins, DMSO solution	239.50	40%	143.70
P8465-5ML	Protease Inhibitor Cocktail powder for use with bacterial cell extracts, lyophilized powder	75.70	50%	37.85
Kits				
11175025910	DIG RNA Labeling Kit (SP6/T7)	623.00	35%	404.95
XNAT2-1KT	Extract-N-Amp™ Tissue PCR Kit sufficient for 100 extractions, sufficient for 100 amplifications	217.50	40%	130.50
NA1111-1KT	GenElute™ Gel Extraction Kit sufficient for 70 purifications	120.50	40%	72.30
NA0310-1KT	GenElute™ HP Plasmid Maxiprep Kit sufficient for 25 purifications	496.50	40%	297.90
Life Science Reagents				
A4503-100G	Bovine Serum Albumin cold ethanol fraction, pH 5.2, ≥96%	413.00	52%	199.74
A7906-100G	Bovine Serum Albumin heat shock fraction, pH 7, ≥98%	271.00	52%	130.74
C5670-100G	Calcium chloride anhydrous, BioReagent, suitable for insect cell culture, suitable for plant cell culture, ≥96.0%	67.90	57%	29.00
G8270-1KG	D-(+)-Glucose ≥99.5% (GC)	42.20	59%	17.51
D9434-250G	Dextrose meets EP, BP, JP, USP testing specifications, anhydrous	52.20	43%	29.88
D9779-10G	DL-Dithiothreitol for molecular biology, ≥98% (TLC), ≥99% (titration)	262.50	70%	79.00
M4125-500G	D-Mannitol ≥98%	33.60	41%	19.90
11202375001	DOTAP Liposomal Transfection Reagent N-[1-(2,3-Dioleoyloxy)propyl]-N,N,N-trimethylammonium methyl-sulfate	458.00	30%	320.60
S1876-1KG	D-Sorbitol ≥98%	37.40	51%	18.15
E3889-100G	Ethylene glycol-bis(2-aminoethylether)-N,N,N',N'-tetraacetic acid for molecular biology, ≥97.0%	320.50	57%	139.00
11732650001	Expand™ High Fidelity PCR System	505.00	35%	328.25
11681834001	Expand™ Long Template PCR System	126.00	35%	81.90
G7776-10ML	Glutaraldehyde solution Grade I, 70% in H ₂ O, specially purified for use as an electron microscopy fixative or other sophisticated use	63.30	77%	14.50
10901393001	Glycogen from mussels	141.00	40%	84.60
H1758-500ML	Hydrochloric acid 36.5-38.0%, BioReagent, for molecular biology	181.50	64%	65.00
I5502-10G	Isopropyl β-D-1-thiogalactopyranoside ≥99% (TLC)	460.50	69%	142.15
L3022-1KG	LB Broth (Lennox) Powder microbial growth medium	166.00	50%	53.00
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
3335402001	Protector RNase Inhibitor	331.00	40%	198.60
S2002-500G	Sodium azide ReagentPlus®, ≥99.5%	141.50	61%	55.00
P5280-25G	Sodium pyruvate powder, BioReagent, suitable for cell culture, suitable for insect cell culture, ≥99%	51.50	61%	20.00
S0389-5KG	Sucrose for molecular biology, ≥99.5% (GC)	181.50	66%	60.95
T9179-1KG	Terrific Broth EZMix™ powder microbial growth medium	212.00	50%	106.00
T3073-30ML	Tissue Preparation Solution 30 mL sufficient for 1,000 extractions	295.00	60%	118.00
T9424-200ML	TRI Reagent® For processing tissues, cells cultured in monolayer or cell pellets	312.00	45%	171.60
6365787001	X-tremeGENE™ 9 DNA Transfection Reagent Polymer reagent for transfecting common cell lines	389.00	35%	252.85
Solvents				
271004-100ML	Acetonitrile anhydrous, 99.8%	60.40	68%	19.34
D65100-18L-CS	Dichloromethane contains 40-150 ppm amylene as stabilizer, ACS reagent, ≥99.5%	499.00	80%	99.80
459844-500ML	Ethyl alcohol, Pure 200 proof, ACS reagent, ≥99.5%	69.90	65%	24.50
E7023-500ML	Ethyl alcohol, Pure 200 proof, for molecular biology	73.10	56%	31.95
227056-1L	N,N-Dimethylformamide anhydrous, 99.8%	96.20	55%	43.29
401757-100ML	Tetrahydrofuran anhydrous, ≥99.9%, inhibitor-free	56.20	67%	18.55
Taq Enzymes / dNTP's				
D9307-250UN	JumpStart™ Taq DNA Polymerase with MgCl ₂	172.00	40%	103.20
D7440-400RXN	JumpStart™ Taq ReadyMix™ for Quantitative PCR For probe-based real-time PCR	695.00	40%	417.00
R4775-1.2ML	REDExtract-N-Amp™ PCR ReadyMix™ Amplifications to support Extract-N-Amp Plant and Extract-N-Amp Tissue	122.50	40%	73.50
D4309-250UN	REDTaq® DNA Polymerase Taq for routine PCR with inert dye, 10X buffer included	116.00	40%	69.60
D1806-250UN	Taq DNA Polymerase from Thermus aquaticus with 10x PCR reaction buffer containing MgCl ₂	116.00	40%	69.60
4728858001	Taq DNA Polymerase, dNTPack 5 U/βl	2425.00	60%	970.00

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