

ACCORDO QUADRO

Università degli Studi di Udine

Università degli Studi di Trieste

SISSA

LOTTO 2: REAGENTI BIOLOGICI
AGREEMENT NR. A-00842358-1

VALIDITA': 01.01.2019 - 31.12.2020

CODICE CLIENTE:

Università di Udine

36018256 UNIVERSITA' DEGLI STUDI UDINE
36018255 DIP.TO DI AREA MEDICA
36018246 DIP. POLITECNICO DI INGEGNERIA E ARCHITETTURA
36017656 DI4A
36018148 DIP. DI SCIENZE MATEMATICHE

Università di Trieste

36017624 DIP. SCIENZE CHIMICHE E FARMACEUTICHE
36017852 DIP. DI MATEMATICA E GEOSCIENZE
36018131 DIP. DI INGEGNERIA E ARCHITETTURA
36018247 DIP. SCIENZE MEDICHE E DELLA SALUTE
36016228 DIP. DI SCIENZE DELLA VITA
36018386 DEAMS
36018096 SISSA SCUOLA INTERNAZIONALE



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

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CONDIZIONI DI VENDITA E FORNITURA

NESSUN MINIMO D'ORDINE

PREZZO DEL PRODOTTO:

...è sempre inteso al netto di IVA, spese di trasporto, di consegna e di ogni eventuale altro onere

ORDINI WEB

...ordini superiori a 200,00 Euro (IVA esclusa) = porto franco

...ordini inferiori a 200,00 Euro = spese di trasporto 10,00 Euro.

IMBALLO:

...compreso ed adatto al trasporto

CONSEGNA:

...3gg. dal ricevimento dell'ordine (salvo il venduto)

1. Colture Cellulari

Codice Prodotto	Descrizione	Prezzo di Listino	Prezzo Speciale
D2650-5X10ML	Dimethyl sulfoxide, D2650 Hybri-Max™, sterile-filtered, ≥99.7%	146,00	43,80
D2650-100ML	Dimethyl sulfoxide, D2650 Hybri-Max™, sterile-filtered, ≥99.7%	254,00	76,20
G8541-100ML	Ala-Gln, 200 mM, solution, sterile-filtered	63,50	27,50
A9418-5G	Bovine Serum Albumin, lyophilized powder, suitable for cell culture	44,25	10,50
D4822-500ML	DMEM - high glucose HEPES mod, with 4500 mg/L glucose, L-glutamine, 25 mM HEPES, and sodium bicarbonate, without sodium pyruvate, liquid, sterile-filtered, suitable for cell culture	42,70	3,50
D6046-500ML	DMEM - low glucose, with 1000 mg/L glucose, L-glutamine, and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	23,50	3,50
D0822-500ML	DMEM - high glucose, with 4500 mg/L glucose, L-Ala-L-Gln, sodium pyruvate and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	25,50	3,50
D0697-500ML	DMEM Nutrient Mixture F-12 Ham, with L-alanyl-L-glutamine, 15mM HEPES and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	39,00	3,50
F7524-500ML	Fetal Bovine Serum, non-USA origin, sterile-filtered, suitable for cell culture	156,00	59,00
F0392-100ML	Fetal Bovine Serum, USA origin, Dialyzed by ultrafiltration, sterile-filtered, suitable for cell culture	195,00	97,00
G8168-100ML	G 418 disulfate salt solution, 50 mg/mL in H ₂ O, sterile-filtered	533,00	186,55
G1272-100ML	Gentamicin solution, 10 mg/mL in deionized water, liquid, sterile-filtered	91,50	18,90
I6634-250MG	Insulin from bovine pancreas	661,00	231,35
60615-25G	Kanamycin sulfate	409,00	73,50
G7513-100ML	L-Glutamine solution, 200 mM, solution, sterile-filtered	28,25	3,60
M7145-100ML	MEM Non-essential Amino Acid Solution (100x), without L-glutamine, liquid, sterile-filtered	23,25	4,35
M0446-500ML	Minimum Essential Medium Eagle, with Earle's salts, L-alanyl-glutamine, and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	21,50	3,50
M0275-500ML	Minimum Essential Medium Eagle 10 x, With Earle's salts, without L-glutamine and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	60,50	3,50
M2279-500ML	Minimum Essential Medium Eagle, with Earle's salts and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, suitable for cell culture	21,50	3,50
N1876-100G	Neomycin trisulfate salt hydrate	134,00	31,50
N3790-500ML	Nutrient Mixture F-12 Ham, with sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	27,25	3,50
P4333-100ML	Penicillin-Streptomycin, solution stabilized, with 10,000 units penicillin and 10 mg streptomycin/mL, sterile-filtered, suitable for cell culture	22,40	6,50
806552-500ML	Phosphate Buffered Saline, pH 7.4, liquid, sterile-filtered	22,30	4,60
P2636-100MG	Poly-L-lysine hydrobromide, mol wt 30,000-70,000	209,00	125,40
R0883-500ML	RPMI-1640 Medium, with sodium bicarbonate, without L-glutamine, liquid, sterile-filtered	23,25	3,50
S8636-100ML	Sodium Pyruvate Solution	16,00	4,00
T8154-100ML	Trypan Blue solution, 0.4%, liquid, sterile-filtered	25,25	5,70
T4174-100ML	Trypsin-EDTA solution, 10 x, sterile-filtered, BioReagent, suitable for cell culture, 5.0 g porcine trypsin and 2 g EDTA • 4Na per liter of 0.9% sodium chloride	48,50	19,40
59418C-100ML	Trypsin-EDTA Solution 10X	28,70	12,80
T3924-100ML	Trypsin-EDTA solution, 1 x, sterile-filtered, 0.5 g porcine trypsin and 0.2 g EDTA • 4Na per liter of Hanks' Balanced Salt Solution with phenol red	27,75	12,50

2. Microbiologia

Codice Prodotto	Descrizione	Prezzo di Listino	Prezzo Speciale
A5306-250G	Bacteriological agar, for molecular biology	345,00	49,00
92144-500G-F	Yeast Extract, for microbiology	76,00	22,80
95039-1KG-F	Tryptone enzymatic digest from casein	98,00	58,00
70192-500G	Mueller Hinton Broth, for Microbiology	127,00	65,00
1102930500	Mueller Hinton Broth, for testing the sensitivity of clinically important pathogens, 500g (Roche)	164,00	85,00
A1296-1KG	Agar, microbiology tested	384,00	75,00
L2897-250G	LB Broth with agar (Lennox)	56,50	18,90
L3522-250G	LB Broth (Miller)	52,50	22,80

3. Genomica e Biologia Molecolare

Codice Prodotto	Descrizione	Prezzo di Listino	Prezzo Speciale
D2886-100UN	DNA Ligase from T4-infected Escherichia coli, buffered aqueous glycerol solution	67,50	25,60
R6265-5KU	EcoR I from Escherichia coli BS5	57,50	47,00
D3937-1VL	DirectLoad™ 1 kb DNA Ladder, ready-to-use marker for DNA electrophoresis	160,00	55,00
D3812-1VL	DirectLoad™ 50 bp DNA Step Ladder, ready-to-use marker for DNA electrophoresis	118,00	40,00
R7644-1VL	Transcript RNA Markers 0.28-6.6 kb, for RNA electrophoresis	237,00	94,80
G2526-5ML	Gel Loading Buffer, for NA electrophoresis	26,50	12,50
R4268-5VL	RNA Sample Loading Buffer, for NA electrophoresis, with ethidium bromide	128,00	35,00
D7295-.2ML	Deoxynucleotide Mix, 10 mM, premixed solution containing 10 mM each dNTP	55,00	24,75
O4387-.1ML	Oligo(dT)23, Anchored, 70 µM in H2O	236,00	47,20
R4526-.3ML	Reference Dye for Quantitative PCR, 100x solution	19,20	4,50
STR1-1KT	Enhanced AMV Reverse Transcriptase First Strand Synthesis Kit (50 reactions)	395,00	141,00
RDRT-25RXN	ReadyScript® cDNA Synthesis Mix, Complete reagent for first strand cDNA synthesis for RT-qPCR	173,00	79,00
GERPN8501	Nucleon BACC1, for rapid extraction of high-quality, high molecular weight genomic DNA from cell cultures (50 purifications)	162,00	132,00
GE28-9042-64	illustra™ Blood Mini genomicPrep (50 purifications)	94,30	75,00
G1N70-1KT	GenElute™ Mammalian Genomic DNA Miniprep Kits (70 purifications)	213,00	118,00
G2N10-1KT	GenElute™ Plant Genomic DNA Miniprep Kit (10 purifications)	57,50	31,62
GERPN8510	Nucleon PhytoPure for extracting high yields of high-quality DNA from plant and fungal samples (50 purifications)	222,00	131,25
NA0200-1KT	GenElute™ HP Plasmid Midiprep Kit (25 purifications)	256,00	175,50
GE28-9042-70	illustra™ Plasmid Miniprep (250 purifications)	320,00	250,00
PLN70-1KT	GenElute™ Plasmid Miniprep Kit (70 purifications)	106,00	85,00
56500-70EA	GenElute™ Agarose Spin Columns (70 purifications)	118,00	26,00
RTN10-1KT	GenElute™ Mammalian Total RNA Miniprep Kit (10 purifications)	57,50	55,00
T9424-200ML	TRI Reagent®	486,00	145,00
GE25-0500-71	RNAspin Mini, for the isolation of high-quality total RNA (50 purifications)	230,00	181,25
S9430-.5ML	SYBR® Green I nucleic acid gel stain, 10000X in DMSO	374,00	156,00
M5904-500ML	Mineral oil, for molecular biology, light oil	71,50	14,30
P4682-400ML	Phenol solution, Saturated with 0.1 M citrate buffer, pH 4.3 ± 0.2, BioReagent, for molecular biology	254,00	30,50
P4557-400ML	Phenol solution, equilibrated with 10 mM Tris HCl, pH 8.0, 1 mM EDTA	213,00	28,90
F2637-100G	Ficoll® 400	451,00	111,00
6365779001	X-tremeGENE™ 9 DNA Transfection Reagent, 0.4 mL (Roche)	256,00	168,30

Codice Prodotto	Descrizione	Prezzo di Listino	Prezzo Speciale
LSKGEL050	Montage Gel Extraction Kit. Recover 100 to 10,000 bp DNA from agarose gel slices in a single 10-minute spin.	124,00	55,00
A9414-50G	Agarose, low gelling temperature	481,00	76,96
A9539-100G	Agarose, Low EEO	244,00	48,80
A9539-500G	Agarose, Low EEO	838,00	140,00
G5516-500ML	Glycerol, for molecular biology, ≥99.0%	127,00	11,50
I6758-1G	Isopropyl B-D-Thiogalactopyranoside, ≥99%	75,00	26,25
01494-500UL	Nancy-520, nucleic acid gel stain, 5000x solution	123,00	27,60

4. Saggi Proteici

Codice Prodotto	Descrizione	Prezzo di Listino	Prezzo Speciale
51254-1KT	Protein Quantification Kit-Rapid (500 tests)	105,00	68,00
GE28-9857-38	Streptavidin Mag Sepharose® magnetic bead, 2 X 1 ml	172,00	137,50
94964-500UL	BLUeye Prestained Protein Ladder	132,00	75,00
QPBCA-1KT	Qunatipro, BCA Assay kit	401,00	80,10
B6916-500ML	Bradford Reagent, for 0.1-1.4 mg/ml prot.	106,00	26,50

5. Western Blot

Codice Prodotto	Descrizione	Prezzo di Listino	Prezzo Speciale
01708-500ML	Acrylamide:N,N'-Methylenebisacrylamide 29:1 solution, 40% in H2O	113,00	50,00
94964-500UL	BLUeye Prestained Protein Ladder: 11, 17, 20, 25, 35,48, 63, 75, 100, 135, 180, and 245 kDa	132,00	75,00
11921673001	Western Blot Blocking Reagent, 100 mL Solution (Roche)	133,00	60,00
WBLUC0500	Immobilon Classico Western HRP substrate, 500 mL	244,00	158,60
WBAVDCH01	Immobilon® Block, Chemiluminescent Blocker, 500ML	117,00	30,00
2502	ReBlot Plus Mild Antibody Stripping Solution, 10x, 50 ml	138,00	41,00
GE10600094	Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 80 mm × 90 mm, pkg of 25 ea	89,70	75,00
GE10600003	Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.45 µm, roll W × L 300 mm × 4 m, pkg of 1 ea	273,00	195,00
GE10600094	Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 80 mm × 90 mm, pkg of 25 ea	89,70	62,50
GE10600003	Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.45 µm, roll W × L 300 mm × 4 m, pkg of 1 ea	273,00	162,50
GERPN800E	Amersham™ ECL™ Rainbow™ Marker - Full range (from 12 000 to 225 000)	217,00	100,00
A9926-5X100ML	Acrylamide/bis-acrylamide, 40% solution, 19:1	282,00	56,40

6. Sali, Buffers e Biomolecole

Codice Prodotto	Descrizione	Prezzo di Listino	Prezzo Speciale
SAB4600056-250UL	Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in rabbit	149,00	95,80
S4762-1MG	Streptavidin from Streptomyces avidinii	119,00	21,40
P1644-100ML	Percoll®	137,00	52,80
LSKMTAE50	Modified TAE Buffer 50x concentration, 500 mL	102,00	91,70
A9518-5G	Ampicillin sodium salt	49,25	7,10
83264-100ML-F	HEPES buffer solution, 1 M in H2O	62,50	12,00
P4417-100TAB	Phosphate buffered saline, tablets	159,00	19,50
C3023-5G	CHAPS hydrate, ≥98%	166,00	33,20
P1379-100ML	TWEEN® 20	25,50	8,90
05482-100G	Bovine Serum Albumin, fraction V, ≥96%	375,00	75,00
T22500-100ML	N,N,N',N'-Tetramethylethylenediamine, 99%	30,00	18,00
62970-5G-F	Lysozyme from chicken egg white	149,00	37,25
D5025-150KU	Deoxyribonuclease I from bovine pancreas, Type IV, lyophilized powder, ≥2,000 Kunitz units/mg protein	337,00	50,50
P6556-100MG	Proteinase K from Tritirachium album, lyophilized powder, ≥30 units/mg protein	129,00	25,80
D5758-25ML	Diethyl pyrocarbonate, ≥97%	123,00	55,35
3115828001	Proteinase K, recombinant, PCR Grade, 5 ML (Roche)	177,00	90,00
L6882-10MG	D-Luciferin sodium salt	237,00	55,90
B4252-1G	5-Bromo-4-chloro-3-indolyl β-D-galactopyranoside, ≥98%	456,00	91,20
GE17-0300-10	Ficoll® PM 400, 100 G	186,00	100,00

