

Listino Speciale 2011

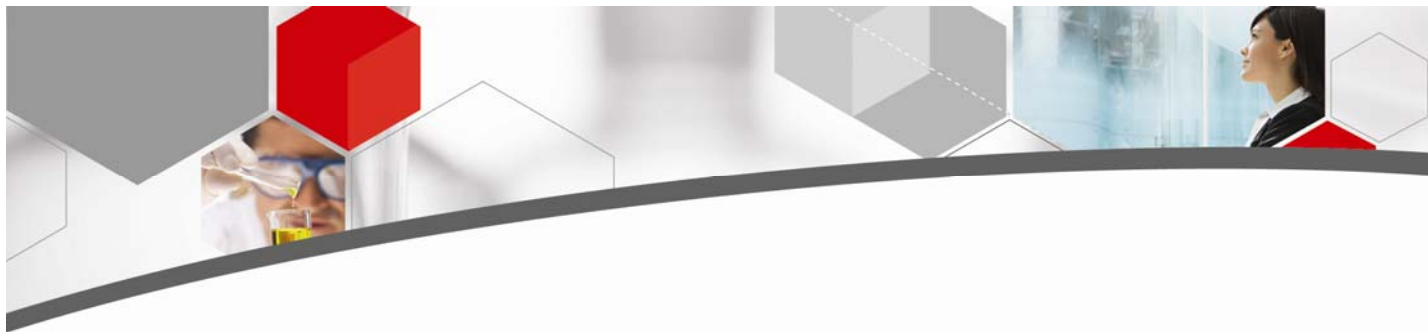
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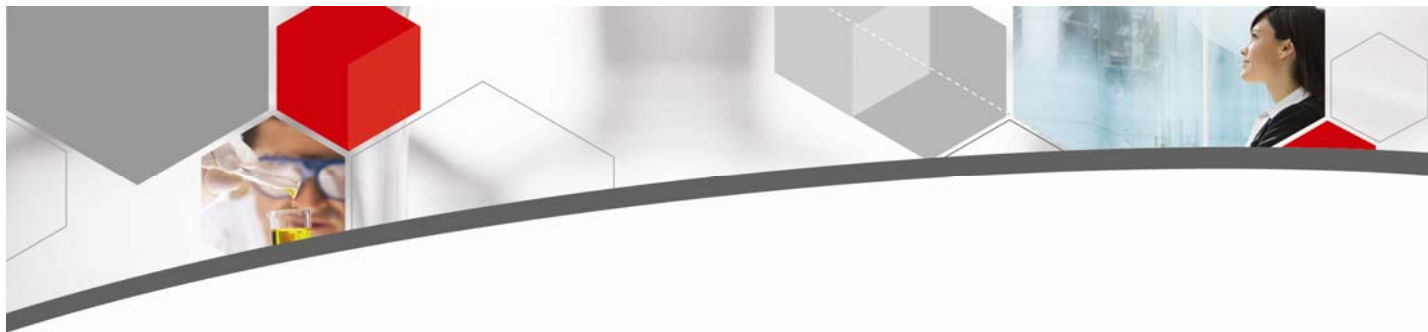
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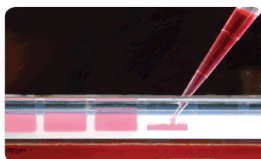
CONDIZIONI DI FORNITURA

- Resa:** porto franco. Per ogni ordine contenente prodotti refrigerati (ghiaccio e ghiaccio secco) verrà addebitato un costo aggiuntivo pari a 20,00 € relativo a imballo, gestione e spedizione di tali prodotti
- Consegna:** 3 giorni dal ricevimento dell'ordine (salvo il venduto)
- Imballo:** compreso e adatto al trasporto
- Minimo d'ordine:** nessuno
- Pagamento:** vostro solito



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1. Biologia Molecolare

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale</i>
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1.1 Estrazione e Purificazione Acidi Nucleici

Estrazione DNA Plasmidico

NA2020-1KT	GenElute (TM) Blood Genomic DNA Kit sufficient for 350 purifications	350 purif	350,00
NA0310-1KT	GenElute (TM) HP Plasmid Maxiprep Kit sufficient for 25 purifications	25 prep	249,14
NA0200-1KT	GenElute (TM) HP Plasmid Midiprep Kit sufficient for 25 purifications	25 prep	112,55
NA0160-1KT	GenElute (TM) HP Plasmid Miniprep Kit sufficient for 350 preparations	350 prep	325,09
G1N350-1KT	GenElute (TM) Mammalian Genomic DNA Miniprep Kit sufficient for 350 purifications	350 purif	350,00
RTN350-1kt	GenElute (TM) Mammalian Total RNA Miniprep Kit sufficient for 350 purifications	350 purif	770,00
PLN350-1KT	GenElute (TM) Plasmid Miniprep Kit sufficient for 350 purifications	350 purif	322,49
PLN70-1KT	GenElute (TM) Plasmid Miniprep Kit sufficient for 70 purifications	70 purif	69,22
R4775-12ML	REExtract-N-Amp (TM) PCR ReadyMix (TM)	12ML	800,00

Estrazione ed Amplificazione DNA

XNAT2-1KT	Extract-N-Amp (TM) Tissue PCR Kit sufficient for 100 extractions, sufficient for 100 amplifications	100RXN	133,31
XNAT-1KT	REExtract-N-Amp (TM) Tissue PCR Kit sufficient for 100 extractions, sufficient for 100 amplifications	100RXN	196,69

Estrazione RNA

RTN70-1KT	GenElute (TM) Mammalian Total RNA Miniprep Kit sufficient for 70 purifications	70 prep	136,59
T9424-100ML	TRI Reagent(R) For processing tissues, cells cultured in monolayer or cell pellets	100ML	131,13

Post-Reaction Clean-Up

NA1111-1KT	GenElute (TM) Gel Extraction Kit sufficient for 70 purifications	70 prep	61,19
NA1020-1KT	GenElute (TM) PCR Clean-Up Kit sufficient for 70 purifications	70 prep	54,64

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale</i>
<i>Reagenti per estrazione acidi nucleici</i>			
I9516-500ML	2-Propanol BioReagent, for molecular biology, >=99%	500ML	24,21
C2432-500ML	Chloroform contains amylenes as stabilizer, >=99%	500ML	44,80
P4557-100ML	Phenol solution BioReagent, Equilibrated with 10Å mM Tris HCl, pHÅ 8.0, 1Å mM EDTA, for molecular biology	100ML	31,69
P4557-400ML	Phenol solution BioReagent, Equilibrated with 10Å mM Tris HCl, pHÅ 8.0, 1Å mM EDTA, for molecular biology	400ML	79,22
P3803-100ML	Phenol:Chloroform:Isoamyl Alcohol 25:24:1 Saturated with 10Å mM Tris, pHÅ 8.0, 1Å mM EDTA. for molecular biology	100ML	42,62
P3803-400ML	Phenol:Chloroform:Isoamyl Alcohol 25:24:1 Saturated with 10Å mM Tris, pHÅ 8.0, 1Å mM EDTA. for molecular biology	400ML	139,87
P2308-100MG	Proteinase K from Tritirachium album BioUltra, for molecular biology, >=30 units/mg protein, lyophilized powder	100MG	78,68
W4502-1L	Water Molecular Biology Reagent	1L	24,93

1.2 Elettroforesi Acidi nucleici

Agarosio

A5093-500G	Agarose, type I for routine, low EEO	500G	201,57
A9414-25G	Agarose, low melting point	25G	84,87

Loading Buffers

G7654-5ML	Gel Loading Solution (6x concentrate)	5ML	8,49
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Markers

P1473-1VL	PCR 100Å bp Low Ladder buffered aqueous solution	1 VIAL	67,75
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Tamponi e Reagenti

B6768-1KG	Boric acid for molecular biology, >=98.5%	1KG	19,67
E1510-10ML	Ethidium bromide solution BioReagent, for molecular biology, 10 mg/mL in H2O	10ML	46,99
E5134-1KG	Ethylenediaminetetraacetic acid disodium salt dihydrate for molecular biology, 99.0-101.0% (titration)	1KG	43,71
F1635-500ML	Formaldehyde solution contains 10-15% methanol as stabilizer, 37 wt. % in H2O	500ML	15,00
F8775-500ML	Formaldehyde solution for molecular biology, 36.5-38% in H2O	500ML	26,77
F7503-500ML	Formamide >=99% (GC)	500ML	13,00
F9037-100ML	Formamide >=99.5% (GC), BioReagent, for molecular biology	100ML	30,00
47670-1L-F	Formamide puriss. p.a., ACS reagent, >=99.5% (GC/T)	1L	12,36
M3183-500G	MOPS Biotechnology Performance Certified, cell culture tested, >=99.5% (titration)	500G	144,24
R2020-250ML	RNaseZAP(R)	250ML	27,32
S3014-5KG	Sodium chloride for molecular biology, DNase, RNase, and protease, none detected, >=98% (titration)	5KG	52,45
T0377-250G	Tricine >=99% (titration)	250G	157,05
T4415-10L	Tris-Borate-EDTA buffer BioReagent, suitable for electrophoresis, 10x concentrate	10L	170,00
T4415-1L	Tris-Borate-EDTA buffer BioReagent, suitable for electrophoresis, 10x concentrate	1L	33,52
T1503-1KG	Trizma(R) base Primary Standard and Buffer, >=99.9% (titration), crystalline	1KG	36,05

1.3 Clonaggio

A0166-5G	Ampicillin sodium salt BioReagent, cell culture tested, powder	5G	44,80
G8168-10ML	G 418 disulfate salt solution BioReagent, sterile-filtered, 50 mg/mL in H2O, suitable for cell culture	10ML	46,99
I6758-1G	Isopropyl beta-D-1-thiogalactopyranoside >=99% (TLC), <=0.1% Dioxane	1G	34,97
L3522-1KG	Luria Broth	1KG	78,38
Y1625-1KG	Yeast Extract powder	1KG	226,03

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale</i>
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1.4 Enzimi e Prodotti per PCR

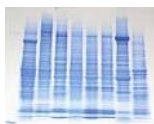
P0982-100RXN	JumpStart (TM) REDTaq(R) ReadyMix (TM) Reaction Mix for PCR	100RXN	110,00
P0982-20RXN	JumpStart (TM) REDTaq(R) ReadyMix (TM) Reaction Mix for PCR	20RXN	20,00
D9307-1.5KU	JumpStart (TM) Taq DNA Polymerase with MgCl ₂	1.5KU	350,00
D9307-250UN	JumpStart (TM) Taq DNA Polymerase with MgCl ₂	250UN	80,00
P6911-100MG	Protease from Streptomyces griseus BioReagent, for molecular biology, DNase, RNase, and nickase, none detected (No RNase.)	100MG	31,00
R2523-100RXN	REDTaq(R) ReadyMix (TM) PCR Reaction Mix	100RXN	100,00
R4642-50MG	Ribonuclease A from bovine pancreas for molecular biology, >=70 Kunitz units/mg protein, buffered aqueous glycerol solution	50MG	150,00
R6513-50MG	Ribonuclease A from bovine pancreas for molecular biology, >=70 Kunitz units/mg protein, lyophilized powder	50MG	110,00

PCR Standard

D8045-125UN	AccuTaq (TM) LA DNA Polymerase	125UN	86,00
D8045-500UN	AccuTaq (TM) LA DNA Polymerase	500UN	262,00
D4309-250UN	REDTaq(R) DNA Polymerase	250UN	51,69
D1806-250UN	Taq DNA Polymerase from Thermus aquaticus with 10x reaction buffer containing MgCl ₂ , recombinant, expressed in Escherichia coli	250UN	47,53
D4545-1.5KU	Taq DNA Polymerase from Thermus aquaticus with 10x reaction buffer without MgCl ₂	1.5KU	200,00
D4545-250UN	Taq DNA Polymerase from Thermus aquaticus with 10x reaction buffer without MgCl ₂	250UN	40,00

Nucleotidi

DNTP100-1KT	Deoxynucleotide Set, 100 mM	100mM	100,53
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2. Analisi delle Proteine

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
C3020-100MG	Chitin azure	100MG	44,00
D1626-5G	Deoxyribonucleic acid sodium salt from salmon testes	5G	330,00
G4505-500G	Guanidine hydrochloride	500G	116,90
G3272-25G	Guanidine hydrochloride for molecular biology, >=99%	25G	15,00
G3272-500G	Guanidine hydrochloride for molecular biology, >=99%	500G	165,00
G9277-250G	Guanidine thiocyanate for molecular biology, >=99%	250G	100,00
L4919-1G	Lysozyme from chicken egg white BioUltra, lyophilized powder, >=98% (SDS-PAGE), >=40,000 units/mg protein	1G	70,00
D4551-500ML	N,N-Dimethylformamide for molecular biology, >=99%	500ML	20,00
M2022-100G	N,N'-Methylenebisacrylamide for molecular biology, >=98%	100G	80,00
P3243-1VL	Phosphodiesterase I from Crotalus adamanteus venom vial of >=0.40 units, Purified	1 VIAL	125,00
83265-250ML-F	Zinc sulfate solution BioUltra, for molecular biology, 2.0 M in H2O	250ML	28,00

2.1 Estrazione e Quantificazione

L9756-10G	(-)-Tetramisole hydrochloride >=99% (GC)	10G	64,00
A3678-100G	Ammonium persulfate for electrophoresis, >=98%	100G	15,00
A3678-25G	Ammonium persulfate for electrophoresis, >=98%	25G	35,00
A6106-1MG	Aprotinin from bovine lung BioUltra, >=4 TIU/mg solid, >=98% (SDS-PAGE)	1MG	58,00
A6106-25MG	Aprotinin from bovine lung BioUltra, >=4 TIU/mg solid, >=98% (SDS-PAGE)	25MG	345,00
C3023-5G	CHAPS >=98% (TLC)	5G	123,60

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
I3021-100ML	IGEPAL(R) CA-630 viscous liquid	100ML	29,50
I1149-5G	Iodoacetamide BioUltra	5G	48,00
I6125-10G	Iodoacetamide crystalline	10G	33,00
L2884-10MG	Leupeptin hemisulfate salt microbial, >=90% (HPLC)	10MG	51,41
P4265-5MG	Pepstatin A microbial, >=75% (HPLC)	5MG	49,00
P7626-5G	Phenylmethanesulfonyl fluoride >=98.5% (GC)	5G	75,00
P7949-100ML	TWEEN(R) 20 BioXtra, viscous liquid	100ML	38,25
P7949-500ML	TWEEN(R) 20 BioXtra, viscous liquid	500ML	57,06
274348-1L	TWEEN(R) 20 average Mn ~ 1,228	1L	48,80

2.2 Elettroforesi e Western Blotting

Acrilamidi

A3574-5X100ML	Acrylamide/Bis-acrylamide, 30% solution BioReagent, suitable for electrophoresis, 29:1	5x100ML	81,95
A3699-5X100ML	Acrylamide/Bis-acrylamide, 30% solution BioReagent, suitable for electrophoresis, 37.5:1	100ML	44,91
A7802-5X100ML	Acrylamide/bis-acrylamide, 40% solution BioReagent, suitable for electrophoresis, 29:1	5X100ML	67,00
T9281-100ML	N,N,N',N'-Tetramethylethylenediamine BioReagent, suitable for electrophoresis, ~99%	100ML	93,73

Tamponi, Coloranti, Reagenti

G8898-1KG	Glycine for electrophoresis, >=99%	1KG	54,64
G7126-1KG	Glycine ReagentPlus(R), >=99% (TLC)	1KG	43,00
G9023-10ML	Goat serum	10ML	36,06
N6876-100MG	Nitrotetrazolium Blue chloride ~98% (TLC)	100MG	38,00
P7170-1L	Ponceau S solution 0.1 % (w/v) in 5% acetic acid	1L	54,64
L4390-500G	Sodium dodecyl sulfate for molecular biology, >=98.5% (GC)	500G	100,53
16104-1KG	Sucrose puriss., meets analytical specification of Ph. Eur., BP, NF	1KG	22,66
U5378-1KG	Urea for molecular biology, >=98%, powder	1KG	50,47

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
<i>Markers di peso molecolare</i>			
D5751-5G	Blue Dextran Void volume marker for gel filtration columns.	5G	145,00
SDS7B2-1VL	Prestained Molecular Weight Marker mol wt 26,600-180,000 Da	1 VIAL	86,33

2.3 Proteine di fusione

A2220-5ML	ANTI-FLAG(R) M2 Affinity Gel purified immunoglobulin, buffered aqueous glycerol solution	5ML	633,78
F3165-1MG	Monoclonal ANTI-FLAG(R) M2 antibody produced in mouse clone M2, purified immunoglobulin, buffered aqueous solution	1MG	397,75
P9424-5ML	Protein A-Sepharose(R) 4B, Fast Flow from Staphylococcus aureus aqueous ethanol suspension	5ML	184,27

2.4 Lastre Autoradiografiche

Z350397-50EA	Kodak(R) BioMax(TM) MR film size 5 in. (13 cm) x 7 in. (18 cm)	50 EA	136,59
F5513-50EA	Kodak(R) BioMax(TM) XAR Film size 8 in. (20 cm) x 10 in. (25 cm), Kodak XAR-5 165 1454	50 EA	168,28





3. Colture Cellulari

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
3.1 Terreni Classici, Sali, Sieri			
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, cell culture tested, hybridoma tested	500ML	3,00
D5671-6X500ML	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, cell culture tested, hybridoma tested	6x500ML	19,67
D5796-6X500ML	Dulbecco's Modified Eagle's Medium - high glucose With 4500 mg/L glucose, L-glutamine, and sodium bicarbonate, without sodium pyruvate, liquid, sterile-filtered, cell culture tested	6x500ML	19,67
D6429-6X500ML	Dulbecco's Modified Eagle's Medium - high glucose With 4500 mg/L glucose, L-glutamine, sodium pyruvate, and sodium bicarbonate, liquid, sterile-filtered, cell culture tested	6x500ML	19,67
D5546-500ML	Dulbecco's Modified Eagle's Medium - low glucose With 1000 mg/L glucose, and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	500ML	3,00
D5546-6x500ML	Dulbecco's Modified Eagle's Medium - low glucose With 1000 mg/L glucose, and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	6x500ML	19,67
D6046-6X500ML	Dulbecco's Modified Eagle's Medium - low glucose With 1000 mg/L glucose, L-glutamine, and sodium bicarbonate, liquid, sterile-filtered, cell culture tested	6x500ML	19,67
D6421-6x500ML	Dulbecco's Modified Eagle's Medium/Nutrient Mixture F-12 Ham With 15 mM HEPES and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	6x500ML	19,67
D8537-6X500ML	Dulbecco's Phosphate Buffered Saline Modified, without calcium chloride and magnesium chloride, sterile-filtered, liquid, cell culture tested	6x500ML	19,67
D8662-6X500ML	Dulbecco's Phosphate Buffered Saline With MgCl ₂ and CaCl ₂ , liquid, sterile-filtered, cell culture tested	6x500ML	19,67
F7524-500ML	Fetal Bovine Serum sterile-filtered, non-USA origin, cell culture tested	500ML	52,53
F2442-500ml	Fetal Bovine Serum sterile-filtered, USA origin, cell culture tested, hybridoma tested	500ml	120,00
G5154-6X500ML	Glasgow Minimum Essential Medium With sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	6x500ML	21,85
I3390-500ML	Iscove's Modified Dulbecco's Medium With sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested, hybridoma tested	500ML	3,50
L5520-500ML	L-15 Medium (Leibovitz) Without L-glutamine, liquid, sterile-filtered, cell culture tested	500ML	0,00

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
M7167-100ML	M2 medium With HEPES, without penicillin and streptomycin, liquid, sterile-filtered, mouse embryo tested	100ML	40,50
M4530-6X500ML	Medium 199 With Earle's salts, L-glutamine and sodium bicarbonate, liquid, sterile-filtered, cell culture tested	6x500ML	19,67
M8042-500ML	Minimum Essential Medium Eagle Alpha Modification, with ribonucleosides, deoxyribonucleosides and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	500ML	3,00
M4526-500ML	Minimum Essential Medium Eagle Alpha Modification, with sodium bicarbonate, without L-glutamine, ribonucleosides and deoxyribonucleosides, liquid, sterile-filtered, cell culture tested	500ML	3,00
M4526-6X500ML	Minimum Essential Medium Eagle Alpha Modification, with sodium bicarbonate, without L-glutamine, ribonucleosides and deoxyribonucleosides, liquid, sterile-filtered, cell culture tested	6x500ML	39,34
M2279-500ML	Minimum Essential Medium Eagle With Earle's salts and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	500ML	3,00
R5886-500ML	RPMI-1640 Medium HEPES Modification, With 25mM HEPES, without L-glutamine, liquid, sterile-filtered, cell culture tested	500ML	3,50
R5886-6X500ML	RPMI-1640 Medium HEPES Modification, With 25mM HEPES, without L-glutamine, liquid, sterile-filtered, cell culture tested	6x500ML	19,67
R8758-6X500ML	RPMI-1640 Medium With L-glutamine and sodium bicarbonate, liquid, sterile-filtered, cell culture tested	6x500ML	19,67
R0883-500ML	RPMI-1640 Medium With sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	500ML	3,50
R0883-6X500ML	RPMI-1640 Medium With sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	6x500ML	19,67

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Per maggiori informazioni contattateci al numero 02/33417310***

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3.2 Reagenti e Supplementi			
A9418-100G	Albumin from bovine serum BioReagent, suitable for cell culture, lyophilized powder, >=96% (agarose gel electrophoresis)	100G	350,00
D2650-100ML	Dimethyl sulfoxide >=99.7%, Hybri-Max(TM), sterile-filtered, hybridoma tested	100ML	109,27
D2650-5x10ML	Dimethyl sulfoxide >=99.7%, Hybri-Max(TM), sterile-filtered, hybridoma tested	5x10ML	71,03
472301-500ML	Dimethyl sulfoxide ACS reagent, >=99.9%	500ML	20,00
D2438-50ML	Dimethyl sulfoxide Biotechnology Performance Certified, sterile-filtered, hybridoma tested, meets EP, USP testing specifications	50ML	66,00
F0291-25UG	Fibroblast Growth Factor-Basic human recombinant, expressed in Escherichia coli, cell culture tested	25UG	565,00
F2006-5MG	Fibronectin from human plasma BioReagent, suitable for cell culture, lyophilized powder	5MG	360,50
G1890-500G	Gelatin from porcine skin BioReagent, Type A, powder, suitable for cell culture	500G	45,00
H0887-100ML	HEPES solution 1 M, BioXtra, pH 7.0-7.6, sterile-filtered, suitable for cell culture	100ML	46,99
H8889-100ML	Histopaque(R)-1077 Hybri-Max(TM) liquid, sterile-filtered, hybridoma tested	100ML	35,00
H8889-500ML	Histopaque(R)-1077 Hybri-Max(TM) liquid, sterile-filtered, hybridoma tested	500ML	125,00
I3146-5ML	ITS Liquid Media Supplement (100x) liquid, sterile-filtered, cell culture tested	5 ML	21,31
L2020-1MG	Laminin from Engelbreth-Holm-Swarm murine sarcoma basement membrane BioReagent, aqueous solution, 1 mg/mL in Tris buffered NaCl, sterile-filtered, suitable for cell culture	1MG	108,00
L3022-1KG	LB Broth powder	1KG	90,00
G7513-100ML	L-Glutamine solution BioXtra, 200 mM, solution, sterile-filtered, suitable for cell culture	100ML	3,82
M7145-100ML	MEM Non-essential Amino Acid Solution (100x) liquid, without L-glutamine, sterile-filtered, cell culture tested	100ML	8,20
M0503-10X2MG	Mitomycin C from Streptomyces caespitosus powder	10x2MG	273,18
P4937-100ML	Percoll(R) pH 8.5-9.5 (25 C), cell culture tested	100ML	110,00
P6407-5MG	Poly-D-lysine hydrobromide mol wt 70,000-150,000, BioXtra, gamma-irradiated, lyophilized powder, suitable for cell culture	5MG	50,00
S8636-100ML	Sodium pyruvate solution 100 mM, sterile-filtered, cell culture tested	100ML	4,37
T8154-100ML	Trypan Blue solution 0.4%, liquid, sterile-filtered, cell culture tested	100ML	9,83
W3500-100ML	Water sterile-filtered, cell culture tested	100ML	9,00

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
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3.3 Antibiotici

A5955-100ML	Antibiotic Antimycotic Solution (100x), Stabilized BioReagent, sterile-filtered, with 10,000 units penicillin, 10 mg streptomycin and 25 mug amphotericin B per mL, suitable for cell culture	100ML	31,69
A1720-1G	G 418 disulfate salt powder, BioReagent, suitable for cell culture	1G	115,00
G5013-5G	G 418 disulfate salt potency: >=450 mug per mg (anhydrous basis)	5G	163,91
G1397-10ML	Gentamicin solution 50 mg/mL gentamicin in deionized water, BioReagent, liquid, sterile-filtered, suitable for cell culture	10ML	40,43
G1272-10ML	Gentamicin solution BioReagent, sterile-filtered, 10 mg/mL gentamicin in deionized water, liquid, suitable for cell culture	10ML	9,83
P0781-100ML	Penicillin-Streptomycin BioReagent, sterile-filtered, suitable for cell culture, with 10,000 units penicillin and 10 mg streptomycin per mL in 0.9% NaCl	100ML	4,26
P4333-100ML	Penicillin-Streptomycin Solution stabilized, sterile-filtered, suitable for cell culture, with 10,000 units penicillin and 10 μ g streptomycin/ml	100ML	10,38
P8833-25MG	Puromycin dihydrochloride from Streptomyces alboniger powder, BioReagent, >=98% (TLC), suitable for cell culture	25MG	71,57

3.4 Dissociazione Cellulare

A6964-100ML	Accutase(R) solution sterile-filtered, cell culture tested	100ML	39,00
C5914-100ML	Cell Dissociation Solution Non-enzymatic 1x Prepared in phosphate buffered saline without calcium and magnesium, sterile-filtered, cell culture tested	100ML	40,00
T4174-100ML	Trypsin-EDTA solution 10 x, 5.0 μ g porcine trypsin and 2 μ g EDTA . 4Na per liter of 0.9% sodium chloride, sterile-filtered, cell culture tested	100ML	12,57
T4049-100ML	Trypsin-EDTA solution BioReagent, 0.25%, 2.5 g porcine trypsin and 0.2 μ g EDTA . 4Na per liter of Hanks' Balanced Salt Solution with phenol red, sterile-filtered, suitable for cell culture	100ML	10,16
T3924-100ML	Trypsin-EDTA solution BioReagent, 1 x, 0.5 g porcine trypsin and 0.2 μ g EDTA. 4Na per liter of Hanks' Balanced Salt Solution with phenol red, sterile-filtered, suitable for cell culture	100ML	8,09

SIGMA-ALDRICH®



***Vi informiamo che Sigma-Aldrich distribuisce
la collezione di linee cellulari ECACC.
Per informazioni contattateci al numero 02/33417310***



4. Reagenti Chimici e Biochimici

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
D61563-1L	1,2-Dichloroethane ReagentPlus(R), 99%	1L	20,00
398039-500ML	1,2-Propanediol ACS reagent, >=99.5%	500ML	36,00
33065-1L-R	1-Butanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=99.5% (GC)	1L	13,39
B85919-1L	2-Butanol ReagentPlus(R), >=99%	1L	9,00
33064-1L	2-Methyl-1-propanol puriss. p.a., ACS reagent, reag. Ph. Eur., >=99% (GC)	1L	20,00
152463-250ML	2-Methyl-2-butanol ReagentPlus(R), 99%	250ML	23,00
M32631-1L	2-Methylbutane ReagentPlus(R), >=99%	1L	23,69
33539-1L-R	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=99.8% (GC)	1L	6,18
33539-2.5L-R	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=99.8% (GC)	2.5L	9,55
33209-2.5L	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=99.8%	2.5L	7,21
27221-2.5L	Acetic acid puriss., 99-100%	2.5L	9,29
A6404-500ML	Acetic anhydride reagent grade, >=98%	500ML	25,00
32201-2.5L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=99.5% (GC)	2.5L	6,18
34851-1L	Acetonitrile CHROMASOLV(R) gradient grade, for HPLC, >=99.9%	1L	20,00
34851-2.5L	Acetonitrile CHROMASOLV(R) gradient grade, for HPLC, >=99.9%	2.5L	45,00
34967-1L	Acetonitrile LC-MS CHROMASOLV(R), >=99.9%	1L	58,00
34967-2.5L	Acetonitrile LC-MS CHROMASOLV(R), >=99.9%	2.5L	11,00

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
A7906-100G	Albumin from bovine serum >=98% (agarose gel electrophoresis), lyophilized powder	100G	112,55
A7030-500G	Albumin from bovine serum >=98% (agarose gel electrophoresis), lyophilized powder, Essentially fatty acid free, essentially globulin free	500G	938,00
A7030-50G	Albumin from bovine serum >=98% (agarose gel electrophoresis), lyophilized powder, Essentially fatty acid free, essentially globulin free	50G	152,67
A3912-100G	Albumin from bovine serum lyophilized powder, >=96% (agarose gel electrophoresis)	100G	167,00
A3912-500G	Albumin from bovine serum lyophilized powder, >=96% (agarose gel electrophoresis)	500G	594,00
A4503-10G	Albumin from bovine serum lyophilized powder, >=96% (agarose gel electrophoresis)	10G	20,86
A3294-100G	Albumin from bovine serum lyophilized powder, Protease, essentially free, >=98% (agarose gel electrophoresis)	100G	270,00
A5533-25G	Alizarin Red S certified by the Biological Stain Commission	25G	68,00
368458-500G	Aluminum sulfate hydrate 98%	500G	17,00
09691-250ML	Ammonium acetate solution BioUltra, for molecular biology, ~5 M in H2O	250ML	52,00
A6141-1KG	Ammonium bicarbonate ReagentPlus(R), >=99.0%	1KG	24,00
A9516-1KG	Ammonium carbonate	1KG	50,00
A9434-500G	Ammonium chloride for molecular biology, >=99.5%	500G	34,00
320145-1L	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH3 basis	1L	18,00
A2939-1Kg	Ammonium sulfate BioXtra, >=99.0%	1Kg	70,00
861065-25G	Azure II powder	25G	40,00
B6630-500ML	Benzyl benzoate >=99.0%	500ML	45,00
P5884-100G	Brij(R)Å 58 average Mn ~1124	100G	25,00
27816-100G	Brilliant Blue R Standard Fluka, 250	100G	122,00
B5525-10G	Bromophenol Blue sodium salt for electrophoresis	10G	60,00
239216-1KG	Calcium carbonate ACS reagent, >=99.0%, powder	1KG	66,00
C4901-1KG	Calcium chloride >=96.0%, anhydrous, powder	1KG	160,00

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
223506-500G	Calcium chloride dihydrate ACS reagent, >=99%	500G	14,00
11484-U	Celite(R) Analytical Filter Aid II (CAFA II) pkg of 100 g	100G	250,00
32211-2.5L	Chloroform puriss. p.a., reag. ISO, reag. Ph. Eur., 99.0-99.4% (GC)	2.5L	11,33
27487-1KG-F	Citric acid BioUltra, anhydrous, >=99.5% (T)	1KG	45,00
C1909-1KG	Citric acid monohydrate ACS reagent, >=99.5%	1KG	28,00
33114-1KG	Citric acid monohydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, 99.5-102%	1KG	20,00
C8267-2.5L	Corn oil	2.5L	87,00
C5042-10G	Cresyl Violet acetate certified by the Biological Stain Commission	10G	170,00
C3886-25G	Crystal Violet Dye content >=90 %	25G	19,00
49139-1KG	D-(+)-Glucose BioUltra, anhydrous, >=99.5% (sum of enantiomers, HPLC)	1KG	51,00
G7528-1KG	D-(+)-Glucose BioXtra, >=99.5% (GC)	1KG	15,00
M5895-500G	D-(+)-Maltose monohydrate cell culture tested, insect cell culture tested, >=98%, powder	500G	140,00
83400-100G	D-(+)-Raffinose pentahydrate for microbiology, >=99.0%	100G	120,00
31388-100G	Dextran from Leuconostoc spp. Mr ~6,000	100G	152,00
32222-1L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, >=99.9% (GC)	1L	7,00
32222-2.5L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, >=99.9% (GC)	2.5L	16,10
31589-100G	Diethanolamine BioUltra, >=99.5% (GC)	100G	22,00
32203-1L	Diethyl ether puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=99.5% (GC)	1L	10,00
D9779-5G	DL-Dithiothreitol for molecular biology, >=98% (TLC), >=99% (titration)	5G	50,27
S6021-1KG	D-Sorbitol for molecular biology, >=98%	1KG	35,00
HT110332-1L	Eosin [®] Y solution, alcoholic, with phloxine	1L	52,00

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
02860-1L	Ethanol puriss. p.a., ACS reagent, absolute alcohol, without additive, A15 o1, >=99.8%	1L	15,00
02860-2.5L	Ethanol puriss. p.a., ACS reagent, absolute alcohol, without additive, A15 o1, >=99.8%	2.5L	28,41
02870-2.5L-F	Ethanol puriss. p.a., ACS reagent, prima fine spirit, without additive, F15 o1, ~96%	2.5L	28,41
E9508-100ML	Ethanolamine >=98%	100ML	13,00
E3889-100G	Ethylene glycol-bis(2-aminoethylether)-N,N,N',N'-tetraacetic acid for molecular biology, >=97.0%	100G	180,00
E5134-500G	Ethylenediaminetetraacetic acid disodium salt dihydrate for molecular biology, 99.0-101.0% (titration)	500G	25,00
27001-1L-R	Formic acid puriss., meets analytical specifications of DAC, FCC, E 236, 98.0-100%	1L	30,00
G5637-25G	Giemsa stain certified by the Biological Stain Commission	25G	122,00
G5516-1L	Glycerol for molecular biology, >=99%	1L	43,78
G1002-100G	Gly-Gly >=99% (titration)	100G	65,00
HHS32-1L	Hematoxylin Solution, Harris Modified	1L	75,00
H3375-250G	HEPES >=99.5% (titration)	250G	140,60
30721-1L-GL	Hydrochloric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., fuming, >=37%, <=10(APHA)	1L	5,00
30721-2.5L	Hydrochloric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., fuming, >=37%, <=10(APHA)	2.5L	10,93
30721-2.5L-GL	Hydrochloric acid puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., fuming, >=37%, <=10(APHA)	2.5L	10,61
216763-500ML	Hydrogen peroxide solution contains inhibitor, 30 wt. % in H2O, ACS reagent	500ML	30,00
I0125-100G	Imidazole reagent grade, >=98.5% (titration), crystalline	100G	30,00
G4251-25G	L-Glutathione reduced >=98.0%	25G	170,00
L4158-100G	Lithium acetate dihydrate BioXtra	100G	30,00
62470-500G-F	Lithium carbonate puriss. p.a., ACS reagent, reagent (for microscopy), >=99.0% (T)	500G	40,00
L9650-100G	Lithium chloride for molecular biology, >=99%	100G	30,00
T2269-500G	L-Tyrosine disodium salt hydrate >=98% (TLC), powder	500G	500,00

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
M5661-250G	Magnesium acetate tetrahydrate for molecular biology, >=99%	250G	25,00
13142-1KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP, USP, FCC	1KG	10,00
328146-500G	Manganese(II) chloride beads, 98%	500G	35,00
Z709107-4PAK	MBP Pipette Tips 1000, non-sterile	4PAK	0,00
Z709042-5PAK	MBP Pipette Tips 200, non-sterile	5PAK	0,00
34860-1L-R	Methanol CHROMASOLV(R), for HPLC, >=99.9%	1L	7,00
34860-2.5L-R	Methanol CHROMASOLV(R), for HPLC, >=99.9%	2.5L	13,66
32213-2.5L	Methanol puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., >=99.8% (GC)	2.5L	5,74
M8884-25G	Methyl Green ~85%	25G	95,00
M6752-500ML	Methyl salicylate ReagentPlus(R), >=99% (GC)	500ML	34,00
M5904-500ML	Mineral oil BioReagent, for molecular biology, light oil	500ML	30,00
M3516-1L	Mineral oil suitable for preparation of Nujol mulls for infrared spectroscopy, light oil	1L	25,00
N4638-5G	Neutral Red powder, cell culture tested	5G	110,00
30709-1L	Nitric acid puriss. p.a., reagent ISO, reagent Ph. Eur., for determinations with dithizone, >=65%	1L	8,00
L5777-100G	N-Lauroylsarcosine sodium salt BioXtra, >=97% (TLC)	100G	124,00
N1517-1G	N-Nitroso-N-methylurea ISOPAC(R)	1G	68,00
O8001-10G	Octyl beta-D-glucopyranoside >=98% (GC)	10G	598,00
O7252-25G	Orange G certified by the Biological Stain Commission	25G	60,00
P6148-1KG	Paraformaldehyde reagent grade, crystalline	1KG	40,00
158941-2.5L	Pentane reagent grade, 98%	2.5L	35,00
31642-1L	PERDROGEN(R) 30% H2O2 (w/w) puriss. p.a., reagent ISO, reagent Ph. Eur., >=30%	1L	7,21
P4417-100TAB	Phosphate buffered saline tablet	100TAB	106,11

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
30417-1L	Phosphoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=85%	1L	12,00
P6744-1GA	Picric acid solution 1.3% in H2O (saturated)	1GA	48,50
P6757-500G	PIPES >=99% (titration)	500G	150,00
P2139-1KG	Poly(ethylene glycol) average mol wt 8,000, powder	1KG	34,00
60035-1KG	Potassium acetate BioUltra, for molecular biology, >=99.0% (NT)	1KG	60,00
P9144-1KG	Potassium bicarbonate >=99.5%	1KG	28,00
60108-1KG-F	Potassium carbonate BioUltra, anhydrous, >=99.0% (T)	1KG	38,00
P2588-1KG	Potassium dichromate BioXtra, >=99.5%	1KG	92,00
06005-1KG	Potassium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, 85-100.5%, pellets	1KG	11,00
60218-500G	Potassium phosphate monobasic BioUltra, for molecular biology, anhydrous, >=99.5% (T)	500G	63,00
30407-1KG	Potassium phosphate monobasic puriss. p.a., reag. ISO, reag. Ph. Eur., anhydrous, buffer substance, 99.5-100.5% (calc. on dry substance)	1KG	24,04
47036-250G-F	Saponin for molecular biology	250G	152,00
SL2-100ML	Sigmacote(R)	100ML	152,00
S8157-100G	Silver nitrate BioXtra, >99% (titration)	100G	600,00
32318-1KG-R	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=99.5%	1KG	21,75
S6297-1KG	Sodium bicarbonate BioXtra, >=99.5%	1KG	60,00
243973-100G	Sodium bisulfite ACS reagent, mixture of NaHSO3 and Na2S2O5	100G	22,00
452882-500G	Sodium borohydride powder, >=98.0%	500G	210,00
31432-1KG-R	Sodium carbonate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, >=99.8% (calc. to the dried substance)	1KG	10,50
31434-1KG-R	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=99.8%	1KG	6,18
32320-1KG-R	Sodium citrate tribasic dihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=99.5%	1KG	29,50
D6750-100G	Sodium deoxycholate >=97% (titration)	100G	90,00

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
30970-500G	Sodium deoxycholate BioXtra, >=98.0% (dry matter, NT)	500G	250,00
S8045-1KG	Sodium hydroxide BioXtra, >=98%, pellets (anhydrous)	1KG	42,00
30620-1KG-R	Sodium hydroxide puriss. p.a., ACS reagent, reag. Ph. Eur., K <=0.02%, >=99%, pellets	1KG	8,50
410241-500G	Sodium perchlorate ACS reagent, >=98.0%	500G	110,00
S9390-1KG	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	1KG	25,00
30413-1KG	Sodium phosphate dibasic heptahydrate puriss. p.a., ACS reagent, >=99%	1KG	18,58
S0876-1KG	Sodium phosphate dibasic ReagentPlus(R), >=99%	1KG	22,00
S9638-1KG	Sodium phosphate monobasic monohydrate ACS reagent, 98.0-102.0%	1KG	20,00
S0751-1KG	Sodium phosphate monobasic ReagentPlus(R), >=99.0%	1KG	42,00
221368-500G	Sodium pyrophosphate decahydrate ACS reagent, >=99%	500G	23,00
S9640-500G	Sodium tetraborate decahydrate ACS reagent, >=99.5%	500G	22,00
30743-1L	Sulfuric acid puriss. p.a., reag. ISO, reag. Ph. Eur., 95-97%	1L	7,21
30743-2.5L	Sulfuric acid puriss. p.a., reag. ISO, reag. Ph. Eur., 95-97%	2.5L	9,00
T7029-25G	Thionin acetate salt certified by the Biological Stain Commission	25G	210,00
861340-25G	Thionin acetate salt certified by the Biological Stain Commission, Dye content 85 %	25G	190,00
T7875-1KG	Thiourea ReagentPlus(R), >=99.0%	1KG	35,00
32249-1L	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=99.7% (GC)	1L	7,21
90278-100ML	Triethanolamine BioUltra, >=99.5% (GC)	100ML	35,00
90350-1KG	Triethylamine hydrochloride purum, >=99.0% (AT)	1KG	105,00
X100-100ML	Triton(R) X-100 laboratory grade	100ML	24,00
X100-1L	Triton(R) X-100 laboratory grade	1L	18,00
T6066-1KG	Trizma(R) base Biotechnology Performance Certified, meets EP, USP testing specifications, cell culture tested, >=99.9% (titration)	1KG	40,58

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
T6066-500G	Trizma(R) base Biotechnology Performance Certified, meets EP, USP testing specifications, cell culture tested, >=99.9% (titration)	500G	53,36
39253-1L-R	Water LC-MS CHROMASOLV(R)	1L	26,00
X4126-10G	Xylene Cyanol FF for molecular biology, BioReagent	10G	30,00
33817-1L	Xylenes puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur.	1L	7,21
33817-2.5L	Xylenes puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur.	2.5L	10,93



5. Puntali ART

<i>Codice</i>	<i>Descrizione</i>	<i>Conf.</i>	<i>Prezzo Speciale €</i>
<i>Pipette Tips 10μl</i>			
A2473-1PAK	ART® self-sealing barrier pipette tips ART 10 Reach, 0.1-10 μ L volume, sterile	960	51,50
A2598-1PAK	ART® self-sealing barrier pipette tips ART 10, 0.1-10 μ L volume, sterile	960	51,50
A2723-1PAK	ART® self-sealing barrier pipette tips ART 20E, 0.5-10 μ L volume, sterile	960	51,50
<i>Pipette Tips 20μl</i>			
A2848-1PAK	ART® self-sealing barrier pipette tips ART 20P, 0.5-20 μ L volume, sterile	960	51,50
<i>Pipette Tips 100μl</i>			
A2973-1PAK	ART® self-sealing barrier pipette tips ART 100E, 1-100 μ L volume, sterile	960	51,50
<i>Pipette Tips 200μl</i>			
A3098-1PAK	ART® self-sealing barrier pipette tips ART 200, 1-200 μ L volume, sterile	960	51,50
<i>Pipette Tips 1000μl</i>			
A3223-1PAK	ART® self-sealing barrier pipette tips 100-1000 μ L volume, ART 1000E, sterile	800	51,50
Z717193-800EA	ART® self-sealing barrier pipette tips ART 1000 REACH, 1000 μ L volume, sterile	800	51,50
A3348-1PAK	ART® self-sealing barrier pipette tips ART 1000, 100-1000 μ L volume	768	51,50
Z709328-1PAK	ART® self-sealing barrier pipette tips ART 1000, 100-1000 μ L volume, sterile	768	51,50

LISTINO SPECIALE 2011 per

<i>Codice prodotto</i>	<i>Descrizione</i>	<i>Confezione</i>	<i>Prezzo Speciale €</i>
L9756-10G	(-)-Tetramisole hydrochloride $\geq 99\%$ (GC)	10G	64,00
D61563-1L	1,2-Dichloroethane ReagentPlus(R), 99%	1L	20,00
398039-500ML	1,2-Propanediol ACS reagent, $\geq 99.5\%$	500ML	36,00
33065-1L-R	1-Butanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99.5\%$ (GC)	1L	13,39
B85919-1L	2-Butanol ReagentPlus(R), $\geq 99\%$	1L	9,00
33064-1L	2-Methyl-1-propanol puriss. p.a., ACS reagent, reag. Ph. Eur., $\geq 99\%$ (GC)	1L	20,00
152463-250ML	2-Methyl-2-butanol ReagentPlus(R), 99%	250ML	23,00
M32631-1L	2-Methylbutane ReagentPlus(R), $\geq 99\%$	1L	23,69
I9516-500ML	2-Propanol BioReagent, for molecular biology, $\geq 99\%$	500ML	24,21
33539-1L-R	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99.8\%$ (GC)	1L	6,18
33539-2.5L-R	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99.8\%$ (GC)	2.5L	9,55
D8045-125UN	AccuTaq(TM) LA DNA Polymerase	125UN	86,00
D8045-500UN	AccuTaq(TM) LA DNA Polymerase	500UN	262,00
A6964-100ML	Accutase(R) solution sterile-filtered, cell culture tested	100ML	39,00
33209-2.5L	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99.8\%$	2.5L	7,21
27221-2.5L	Acetic acid puriss., 99-100%	2.5L	9,29
A6404-500ML	Acetic anhydride reagent grade, $\geq 98\%$	500ML	25,00
32201-2.5L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99.5\%$ (GC)	2.5L	6,18

LISTINO SPECIALE 2011 per

<i>Codice prodotto</i>	<i>Descrizione</i>	<i>Confezione</i>	<i>Prezzo Speciale €</i>
34851-1L	Acetonitrile CHROMASOLV(R) gradient grade, for HPLC, >=99.9%	1L	20,00
34851-2.5L	Acetonitrile CHROMASOLV(R) gradient grade, for HPLC, >=99.9%	2.5L	45,00
34967-1L	Acetonitrile LC-MS CHROMASOLV(R), >=99.9%	1L	58,00
34967-2.5L	Acetonitrile LC-MS CHROMASOLV(R), >=99.9%	2.5L	11,00
A3574-5X100ML	Acrylamide/Bis-acrylamide, 30% solution BioReagent, suitable for electrophoresis, 29:1	5X100ML	81,95
A3699-5X100ML	Acrylamide/Bis-acrylamide, 30% solution BioReagent, suitable for electrophoresis, 37.5:1	5X100ML	44,91
A7802-5X100ML	Acrylamide/bis-acrylamide, 40% solution BioReagent, suitable for electrophoresis, 29:1	5X100ML	67,00
A5093-500G	Agarose low EEO, for routine use	500G	207,62
A9414-25G	Agarose, low gelling temperature BioReagent, for molecular biology	25G	87,42
A7906-100G	Albumin from bovine serum >=98% (agarose gel electrophoresis), lyophilized powder	100G	112,55
A7030-500G	Albumin from bovine serum >=98% (agarose gel electrophoresis), lyophilized powder, Essentially fatty acid free, essentially globulin free	500G	938,00
A7030-50G	Albumin from bovine serum >=98% (agarose gel electrophoresis), lyophilized powder, Essentially fatty acid free, essentially globulin free	50G	152,67
A9418-100G	Albumin from bovine serum BioReagent, suitable for cell culture, lyophilized powder, >=96% (agarose gel electrophoresis)	100G	350,00
A3912-100G	Albumin from bovine serum lyophilized powder, >=96% (agarose gel electrophoresis)	100G	167,00
A3912-500G	Albumin from bovine serum lyophilized powder, >=96% (agarose gel electrophoresis)	500G	594,00
A4503-10G	Albumin from bovine serum lyophilized powder, >=96% (agarose gel electrophoresis)	10G	20,86
A3294-100G	Albumin from bovine serum lyophilized powder, Protease, essentially free, >=98% (agarose gel electrophoresis)	100G	270,00
A5533-25G	Alizarin Red S certified by the Biological Stain Commission	25G	68,00
368458-500G	Aluminum sulfate hydrate 98%	500G	17,00
09691-250ML	Ammonium acetate solution BioUltra, for molecular biology, ~5 M in H2O	250ML	52,00
A6141-1KG	Ammonium bicarbonate ReagentPlus(R), >=99.0%	1KG	24,00
A9516-1KG	Ammonium carbonate	1KG	50,00

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<i>Codice prodotto</i>	<i>Descrizione</i>	<i>Confezione</i>	<i>Prezzo Speciale €</i>
A9434-500G	Ammonium chloride for molecular biology, >=99.5%	500G	34,00
320145-1L	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH3 basis	1L	18,00
A3678-100G	Ammonium persulfate for electrophoresis, >=98%	100G	15,00
A3678-25G	Ammonium persulfate for electrophoresis, >=98%	25G	35,00
A2939-1Kg	Ammonium sulfate BioXtra, >=99.0%	1Kg	70,00
A0166-5G	Ampicillin sodium salt BioReagent, cell culture tested, powder	5G	44,80
A5955-100ML	Antibiotic Antimycotic Solution (100x), Stabilized BioReagent, sterile-filtered, with 10,000 units penicillin, 10 mg streptomycin and 25 mug amphotericin B per mL, suitable for cell culture	100ML	31,69
A2220-5ML	ANTI-FLAG(R) M2 Affinity Gel purified immunoglobulin, buffered aqueous glycerol solution	5ML	633,78
A6106-1MG	Aprotinin from bovine lung BioUltra, >=4 TIU/mg solid, >=98% (SDS-PAGE)	1MG	58,00
A6106-25MG	Aprotinin from bovine lung BioUltra, >=4 TIU/mg solid, >=98% (SDS-PAGE)	25MG	345,00
A2598-1PAK	ART(R) self-sealing barrier pipette tips ART 10, 0.1-10 muL volume, sterile	1PAK	51,50
Z717193-800EA	ART(R) self-sealing barrier pipette tips ART 1000 REACH, 1000 muL volume, sterile	800 pezzi	51,50
Z709328-1PAK	ART(R) self-sealing barrier pipette tips ART 1000, 100-1000 muL volume, sterile	1PAK	51,50
A2973-1PAK	ART(R) self-sealing barrier pipette tips ART 100E, 1-100 muL volume, sterile	1PAK	51,50
A3098-1PAK	ART(R) self-sealing barrier pipette tips ART 200, 1-200 muL volume, sterile	1PAK	51,50
A2723-1PAK	ART(R) self-sealing barrier pipette tips ART 20E, 0.5-10 muL volume, sterile	1PAK	51,50
861065-25G	Azure II powder	25G	40,00

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<i>Codice prodotto</i>	<i>Descrizione</i>	<i>Confezione</i>	<i>Prezzo Speciale €</i>
B6630-500ML	Benzyl benzoate >=99.0%	500ML	45,00
D5751-5G	Blue Dextran Void volume marker for gel filtration columns.	5G	145,00
B6768-1KG	Boric acid for molecular biology, >=98.5%	1KG	19,67
P5884-100G	Brij(R)Å 58 average Mn ~1124	100G	25,00
27816-100G	Brilliant Blue R Standard Fluka, 250	100G	122,00
B5525-10G	Bromophenol Blue sodium salt for electrophoresis	10G	60,00
239216-1KG	Calcium carbonate ACS reagent, >=99.0%, powder	1KG	66,00
C4901-1KG	Calcium chloride >=96.0%, anhydrous, powder	1KG	160,00
223506-500G	Calcium chloride dihydrate ACS reagent, >=99%	500G	14,00
11484-U	Celite(R) Analytical Filter Aid II (CAFA II) pkg of 100 g	U	250,00
C5914-100ML	Cell Dissociation Solution Non-enzymatic 1x Prepared in phosphate buffered saline without calcium and magnesium, sterile-filtered, cell culture tested	100ML	40,00
C3023-5G	CHAPS >=98% (TLC)	5G	123,60
C3020-100MG	Chitin azure	100MG	44,00
C2432-500ML	Chloroform contains amylenes as stabilizer, >=99%	500ML	44,80
32211-2.5L	Chloroform puriss. p.a., reag. ISO, reag. Ph. Eur., 99.0-99.4% (GC)	2.5L	11,33
27487-1KG-F	Citric acid BioUltra, anhydrous, >=99.5% (T)	1KG	45,00
C1909-1KG	Citric acid monohydrate ACS reagent, >=99.5%	1KG	28,00
33114-1KG	Citric acid monohydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, 99.5-102%	1KG	20,00
C8267-2.5L	Corn oil	2.5L	87,00
C5042-10G	Cresyl Violet acetate certified by the Biological Stain Commission	10G	170,00
C3886-25G	Crystal Violet Dye content >=90 %	25G	19,00
49139-1KG	D-(+)-Glucose BioUltra, anhydrous, >=99.5% (sum of enantiomers, HPLC)	1KG	51,00

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G7528-1KG	D-(+)-Glucose BioXtra, >=99.5% (GC)	1KG	15,00
M5895-500G	D-(+)-Maltose monohydrate cell culture tested, insect cell culture tested, >=98%, powder	500G	140,00
83400-100G	D-(+)-Raffinose pentahydrate for microbiology, >=99.0%	100G	120,00
DNTP100-1KT	Deoxynucleotide Set, 100 mM	1KT	100,53
D1626-5G	Deoxyribonucleic acid sodium salt from salmon testes	5G	330,00
31388-100G	Dextran from Leuconostoc spp. Mr ~6,000	100G	152,00
32222-1L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, >=99.9% (GC)	1L	7,00
32222-2.5L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, >=99.9% (GC)	2.5L	16,10
31589-100G	Diethanolamine BioUltra, >=99.5% (GC)	100G	22,00
32203-1L	Diethyl ether puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=99.5% (GC)	1L	10,00
D2650-100ML	Dimethyl sulfoxide >=99.7%, Hybri-Max(TM), sterile-filtered, hybridoma tested	100ML	109,27
D2650-5x10ML	Dimethyl sulfoxide >=99.7%, Hybri-Max(TM), sterile-filtered, hybridoma tested	5x10ML	71,03
472301-500ML	Dimethyl sulfoxide ACS reagent, >=99.9%	500ML	20,00
D2438-50ML	Dimethyl sulfoxide Biotechnology Performance Certified, sterile-filtered, hybridoma tested, meets EP, USP testing specifications	50ML	66,00
D9779-5G	DL-Dithiothreitol for molecular biology, >=98% (TLC), >=99% (titration)	5G	50,27
S6021-1KG	D-Sorbitol for molecular biology, >=98%	1KG	35,00
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, cell culture tested, hybridoma tested	500ML	3,00
D5671-6X500ML	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, cell culture tested, hybridoma tested	6X500ML	19,67
D5796-6X500ML	Dulbecco's Modified Eagle's Medium - high glucose With 4500 mg/L glucose, L-glutamine, and sodium bicarbonate, without sodium pyruvate, liquid, sterile-filtered, cell culture tested	6X500ML	19,67
D6429-6X500ML	Dulbecco's Modified Eagle's Medium - high glucose With 4500 mg/L glucose, L-glutamine, sodium pyruvate, and sodium bicarbonate, liquid, sterile-filtered, cell culture tested	6X500ML	19,67

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<i>Codice prodotto</i>	<i>Descrizione</i>	<i>Confezione</i>	<i>Prezzo Speciale €</i>
D5546-500ML	Dulbecco's Modified Eagle's Medium - low glucose With 1000 mg/L glucose, and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	500ML	3,00
D5546-6x500ML	Dulbecco's Modified Eagle's Medium - low glucose With 1000 mg/L glucose, and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	6x500ML	19,67
D6046-6X500ML	Dulbecco's Modified Eagle's Medium - low glucose With 1000 mg/L glucose, L-glutamine, and sodium bicarbonate, liquid, sterile-filtered, cell culture tested	6X500ML	19,67
D6421-6x500ML	Dulbecco's Modified Eagle's Medium/Nutrient Mixture F-12 Ham With 15 mM HEPEs and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	6x500ML	19,67
D8537-6X500ML	Dulbecco's Phosphate Buffered Saline Modified, without calcium chloride and magnesium chloride, sterile-filtered, liquid, cell culture tested	6X500ML	19,67
D8662-6X500ML	Dulbecco's Phosphate Buffered Saline With MgCl ₂ and CaCl ₂ , liquid, sterile-filtered, cell culture tested	6X500ML	19,67
HT110332-1L	Eosin [®] Y solution, alcoholic, with phloxine	1L	52,00
02860-1L	Ethanol puriss. p.a., ACS reagent, absolute alcohol, without additive, A15 o1, >=99.8%	1L	15,00
02860-2.5L	Ethanol puriss. p.a., ACS reagent, absolute alcohol, without additive, A15 o1, >=99.8%	2.5L	28,41
02870-2.5L-F	Ethanol puriss. p.a., ACS reagent, prima fine spirit, without additive, F15 o1, ~96%	2.5L	28,41
E9508-100ML	Ethanolamine >=98%	100ML	13,00
E1510-10ML	Ethidium bromide solution BioReagent, for molecular biology, 10 mg/mL in H ₂ O	10ML	46,99
E3889-100G	Ethylene glycol-bis(2-aminoethylether)-N,N,N',N'-tetraacetic acid for molecular biology, >=97.0%	100G	180,00
E5134-1KG	Ethylenediaminetetraacetic acid disodium salt dihydrate for molecular biology, 99.0-101.0% (titration)	1KG	43,71
E5134-500G	Ethylenediaminetetraacetic acid disodium salt dihydrate for molecular biology, 99.0-101.0% (titration)	500G	25,00
XNAT2-1KT	Extract-N-Amp(TM) Tissue PCR Kit sufficient for 100 extractions, sufficient for 100 amplifications	1KT	133,31
F7524-500ML	Fetal Bovine Serum sterile-filtered, non-USA origin, cell culture tested	500ML	52,53
F2442-500ml	Fetal Bovine Serum sterile-filtered, USA origin, cell culture tested, hybridoma tested	500ml	120,00
F0291-25UG	Fibroblast Growth Factor-Basic human recombinant, expressed in Escherichia coli, cell culture tested	25UG	565,00
F2006-5MG	Fibronectin from human plasma BioReagent, suitable for cell culture, lyophilized powder	5MG	360,50

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<i>Codice prodotto</i>	<i>Descrizione</i>	<i>Confezione</i>	<i>Prezzo Speciale €</i>
F1635-500ML	Formaldehyde solution contains 10-15% methanol as stabilizer, 37 wt. % in H ₂ O	500ML	15,00
F8775-500ML	Formaldehyde solution for molecular biology, 36.5-38% in H ₂ O	500ML	26,77
F7503-500ML	Formamide >=99% (GC)	500ML	13,00
F9037-100ML	Formamide >=99.5% (GC), BioReagent, for molecular biology	100ML	30,00
47670-1L-F	Formamide puriss. p.a., ACS reagent, >=99.5% (GC/T)	1L	12,36
27001-1L-R	Formic acid puriss., meets analytical specifications of DAC, FCC, E 236, 98.0-100%	1L	25,50
G5013-5G	G 418 disulfate salt potency: >=450 mug per mg (anhydrous basis)	5G	163,91
A1720-1G	G 418 disulfate salt powder, BioReagent, suitable for cell culture	1G	115,00
G8168-10ML	G 418 disulfate salt solution BioReagent, sterile-filtered, 50 mg/mL in H ₂ O, suitable for cell culture	10ML	46,99
G7654-5ML	Gel Loading Solution Type I	5ML	8,74
G1890-500G	Gelatin from porcine skin BioReagent, Type A, powder, suitable for cell culture	500G	45,00
NA2020-1KT	GenElute(TM) Blood Genomic DNA Kit sufficient for 350 purifications	1KT	350,00
NA1111-1KT	GenElute(TM) Gel Extraction Kit sufficient for 70 purifications	1KT	61,19
NA0310-1KT	GenElute(TM) HP Plasmid Maxiprep Kit sufficient for 25 purifications	1KT	249,14
NA0200-1KT	GenElute(TM) HP Plasmid Midiprep Kit sufficient for 25 purifications	1KT	112,55
NA0160-1KT	GenElute(TM) HP Plasmid Miniprep Kit sufficient for 350 preparations	1KT	325,09
G1N350-1KT	GenElute(TM) Mammalian Genomic DNA Miniprep Kit sufficient for 350 purifications	1KT	350,00
RTN350-1kt	GenElute(TM) Mammalian Total RNA Miniprep Kit sufficient for 350 purifications	1kt	770,00
RTN70-1KT	GenElute(TM) Mammalian Total RNA Miniprep Kit sufficient for 70 purifications	1KT	136,59
NA1020-1KT	GenElute(TM) PCR Clean-Up Kit sufficient for 70 purifications	1KT	54,64
PLN350-1KT	GenElute(TM) Plasmid Miniprep Kit sufficient for 350 purifications	1KT	322,49
PLN70-1KT	GenElute(TM) Plasmid Miniprep Kit sufficient for 70 purifications	1KT	69,22

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<i>Codice prodotto</i>	<i>Descrizione</i>	<i>Confezione</i>	<i>Prezzo Speciale €</i>
G1397-10ML	Gentamicin solution 50 mg/mL gentamicin in deionized water, BioReagent, liquid, sterile-filtered, suitable for cell culture	10ML	40,43
G1272-10ML	Gentamicin solution BioReagent, sterile-filtered, 10 mg/mL gentamicin in deionized water, liquid, suitable for cell culture	10ML	9,83
G5637-25G	Giemsa stain certified by the Biological Stain Commission	25G	122,00
G5154-6X500ML	Glasgow Minimum Essential Medium With sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	6X500ML	21,85
G5516-1L	Glycerol for molecular biology, >=99%	1L	43,78
G8898-1KG	Glycine for electrophoresis, >=99%	1KG	54,64
G7126-1KG	Glycine ReagentPlus(R), >=99% (TLC)	1KG	43,00
G1002-100G	Gly-Gly >=99% (titration)	100G	65,00
G9023-10ML	Goat serum	10ML	36,06
G4505-500G	Guanidine hydrochloride	500G	116,90
G3272-25G	Guanidine hydrochloride for molecular biology, >=99%	25G	15,00
G3272-500G	Guanidine hydrochloride for molecular biology, >=99%	500G	165,00
G9277-250G	Guanidine thiocyanate for molecular biology, >=99%	250G	100,00
HHS32-1L	Hematoxylin Solution, Harris Modified	1L	75,00
H3375-250G	HEPES >=99.5% (titration)	250G	140,60
H0887-100ML	HEPES solution 1 M, BioXtra, pH 7.0-7.6, sterile-filtered, suitable for cell culture	100ML	46,99
H8889-100ML	Histopaque(R)-1077 Hybri-Max(TM) liquid, sterile-filtered, hybridoma tested	100ML	35,00
H8889-500ML	Histopaque(R)-1077 Hybri-Max(TM) liquid, sterile-filtered, hybridoma tested	500ML	125,00
30721-1L-GL	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, >=37%, <=10(APHA)	1L	5,00
30721-2.5L	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, >=37%, <=10(APHA)	2.5L	10,93
30721-2.5L-GL	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, >=37%, <=10(APHA)	2.5L	10,61
216763-500ML	Hydrogen peroxide solution contains inhibitor, 30 wt. % in H2O, ACS reagent	500ML	30,00

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<i>Codice prodotto</i>	<i>Descrizione</i>	<i>Confezione</i>	<i>Prezzo Speciale €</i>
I3021-100ML	IGEPAL(R) CA-630 viscous liquid	100ML	29,50
I0125-100G	Imidazole reagent grade, >=98.5% (titration), crystalline	100G	30,00
I1149-5G	Iodoacetamide BioUltra	5G	48,00
I6125-10G	Iodoacetamide crystalline	10G	33,00
I3390-500ML	Iscove's Modified Dulbecco's Medium With sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested, hybridoma tested	500ML	3,50
I6758-1G	Isopropyl beta-D-1-thiogalactopyranoside >=99% (TLC), <=0.1% Dioxane	1G	34,97
I3146-5ML	ITS Liquid Media Supplement (100x) liquid, sterile-filtered, cell culture tested	5ML	21,31
P0982-100RXN	JumpStart(TM) REDTaq(R) ReadyMix(TM) Reaction Mix for PCR	100RXN	110,00
P0982-20RXN	JumpStart(TM) REDTaq(R) ReadyMix(TM) Reaction Mix for PCR	20RXN	20,00
D9307-1.5KU	JumpStart(TM) Taq DNA Polymerase with MgCl2	1.5KU	350,00
D9307-250UN	JumpStart(TM) Taq DNA Polymerase with MgCl2	250UN	80,00
Z350397-50EA	Kodak(R) BioMax(TM) MR film size 5 in. (13 cm) x 7 in. (18 cm)	50 pezzi	136,59
F5513-50EA	Kodak(R) BioMax(TM) XAR Film size 8 in. (20 cm) x 10 in. (25 cm), Kodak XAR-5 165 1454	50 pezzi	168,28
L5520-500ML	L-15 Medium (Leibovitz) Without L-glutamine, liquid, sterile-filtered, cell culture tested	500ML	4,04
L2020-1MG	Laminin from Engelbreth-Holm-Swarm murine sarcoma basement membrane BioReagent, aqueous solution, 1 mg/mL in Tris buffered NaCl, sterile-filtered, suitable for cell culture	1MG	108,00
L3022-1KG	LB Broth powder	1KG	90,00
L2884-10MG	Leupeptin hemisulfate salt microbial, >=90% (HPLC)	10MG	51,41
G7513-100ML	L-Glutamine solution BioXtra, 200 mM, solution, sterile-filtered, suitable for cell culture	100ML	3,82
G4251-25G	L-Glutathione reduced >=98.0%	25G	170,00
L4158-100G	Lithium acetate dihydrate BioXtra	100G	30,00
62470-500G-F	Lithium carbonate puriss. p.a., ACS reagent, reagent (for microscopy), >=99.0% (T)	500G	40,00
L9650-100G	Lithium chloride for molecular biology, >=99%	100G	30,00

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<i>Codice prodotto</i>	<i>Descrizione</i>	<i>Confezione</i>	<i>Prezzo Speciale €</i>
T2269-500G	L-Tyrosine disodium salt hydrate $\geq 98\%$ (TLC), powder	500G	500,00
L3522-1KG	Luria Broth	1KG	78,38
L4919-1G	Lysozyme from chicken egg white BioUltra, lyophilized powder, $\geq 98\%$ (SDS-PAGE), $> 40,000$ units/mg protein	1G	70,00
M7167-100ML	M2 medium With HEPES, without penicillin and streptomycin, liquid, sterile-filtered, mouse embryo tested	100ML	40,50
M5661-250G	Magnesium acetate tetrahydrate for molecular biology, $\geq 99\%$	250G	25,00
13142-1KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP, USP, FCC	1KG	10,00
328146-500G	Manganese(II) chloride beads, 98%	500G	35,00
Z709107-4PAK	MBP Pipette Tips 1000, non-sterile	4PAK	68,67
Z709042-5PAK	MBP Pipette Tips 200, non-sterile	5PAK	68,67
M4530-6X500ML	Medium 199 With Earle's salts, L-glutamine and sodium bicarbonate, liquid, sterile-filtered, cell culture tested	6X500ML	19,67
M7145-100ML	MEM Non-essential Amino Acid Solution (100x) liquid, without L-glutamine, sterile-filtered, cell culture tested	100ML	8,20
34860-1L-R	Methanol CHROMASOLV(R), for HPLC, $\geq 99.9\%$	1L	7,00
34860-2.5L-R	Methanol CHROMASOLV(R), for HPLC, $\geq 99.9\%$	2.5L	13,66
32213-2.5L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99.8\%$ (GC)	2.5L	5,74
M8884-25G	Methyl Green ~85%	25G	95,00
M6752-500ML	Methyl salicylate ReagentPlus(R), $\geq 99\%$ (GC)	500ML	34,00
M5904-500ML	Mineral oil BioReagent, for molecular biology, light oil	500ML	30,00
M3516-1L	Mineral oil suitable for preparation of Nujol mulls for infrared spectroscopy, light oil	1L	25,00
M8042-500ML	Minimum Essential Medium Eagle Alpha Modification, with ribonucleosides, deoxyribonucleosides and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	500ML	3,00
M4526-500ML	Minimum Essential Medium Eagle Alpha Modification, with sodium bicarbonate, without L-glutamine, ribonucleosides and deoxyribonucleosides, liquid, sterile-filtered, cell culture tested	500ML	3,00
M4526-6X500ML	Minimum Essential Medium Eagle Alpha Modification, with sodium bicarbonate, without L-glutamine, ribonucleosides and deoxyribonucleosides, liquid, sterile-filtered, cell culture tested	6X500ML	39,34

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<i>Codice prodotto</i>	<i>Descrizione</i>	<i>Confezione</i>	<i>Prezzo Speciale €</i>
M2279-500ML	Minimum Essential Medium Eagle With Earle's salts and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	500ML	3,00
M0503-10X2MG	Mitomycin C from Streptomyces caespitosus powder	10X2MG	273,18
F3165-1MG	Monoclonal ANTI-FLAG(R) M2 antibody produced in mouse clone M2, purified immunoglobulin, buffered aqueous solution	1MG	397,75
M3183-500G	MOPS Biotechnology Performance Certified, cell culture tested, >=99.5% (titration)	500G	144,24
T9281-100ML	N,N,N',N'-Tetramethylethylenediamine BioReagent, suitable for electrophoresis, ~99%	100ML	93,73
D4551-500ML	N,N-Dimethylformamide for molecular biology, >=99%	500ML	20,00
M2022-100G	N,N'-Methylenebisacrylamide for molecular biology, >=98%	100G	80,00
N4638-5G	Neutral Red powder, cell culture tested	5G	110,00
30709-1L	Nitric acid puriss. p.a., reag. ISO, reag. Ph. Eur., for determinations with dithizone, >=65%	1L	8,00
N6876-100MG	Nitrotetrazolium Blue chloride ~98% (TLC)	100MG	38,00
L5777-100G	N-Lauroylsarcosine sodium salt BioXtra, >=97% (TLC)	100G	124,00
N1517-1G	N-Nitroso-N-methylurea ISOPAC(R)	1G	68,00
O8001-10G	Octyl beta-D-glucopyranoside >=98% (GC)	10G	598,00
O7252-25G	Orange G certified by the Biological Stain Commission	25G	60,00
P6148-1KG	Paraformaldehyde reagent grade, crystalline	1KG	40,00
P1473-1VL	PCR 100Å bp Low Ladder buffered aqueous solution	1VL	67,75
P0781-100ML	Penicillin-Streptomycin BioReagent, sterile-filtered, suitable for cell culture, with 10,000 units penicillin and 10 mg streptomycin per mL in 0.9% NaCl	100ML	4,26
P4333-100ML	Penicillin-Streptomycin Solution stabilized, sterile-filtered, suitable for cell culture, with 10,000 units penicillin and 10Å mg streptomycin/mL	100ML	10,38
158941-2.5L	Pentane reagent grade, 98%	2.5L	35,00
P4265-5MG	Pepstatin A microbial, >=75% (HPLC)	5MG	49,00
P4937-100ML	Percoll(R) pH 8.5-9.5 (25 C), cell culture tested	100ML	110,00
31642-1L	PERDROGEN(R) 30% H2O2 (w/w) puriss. p.a., reag. ISO, reag. Ph. Eur., >=30%	1L	7,21

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<i>Codice prodotto</i>	<i>Descrizione</i>	<i>Confezione</i>	<i>Prezzo Speciale €</i>
P4557-100ML	Phenol solution BioReagent, Equilibrated with 10Å mM Tris HCl, pHÅ 8.0, 1Å mM EDTA, for molecular biology	100ML	31,69
P4557-400ML	Phenol solution BioReagent, Equilibrated with 10Å mM Tris HCl, pHÅ 8.0, 1Å mM EDTA, for molecular biology	400ML	79,22
P3803-100ML	Phenol:Chloroform:Isoamyl Alcohol 25:24:1 Saturated with 10Å mM Tris, pHÅ 8.0, 1Å mM EDTA. for molecular biology	100ML	42,62
P3803-400ML	Phenol:Chloroform:Isoamyl Alcohol 25:24:1 Saturated with 10Å mM Tris, pHÅ 8.0, 1Å mM EDTA. for molecular biology	400ML	139,87
P7626-5G	Phenylmethanesulfonyl fluoride >=98.5% (GC)	5G	75,00
P4417-100TAB	Phosphate buffered saline tablet	100TAB	106,11
P3243-1VL	Phosphodiesterase I from Crotalus adamanteus venom vial of >=0.40 units, Purified	1VL	125,00
30417-1L	Phosphoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=85%	1L	12,00
P6744-1GA	Picric acid solution 1.3% in H2O (saturated)	1GA	48,50
P6757-500G	PIPES >=99% (titration)	500G	150,00
P2139-1KG	Poly(ethylene glycol) average mol wt 8,000, powder	1KG	34,00
P6407-5MG	Poly-D-lysine hydrobromide mol wt 70,000-150,000, BioXtra, gamma-irradiated, lyophilized powder, suitable for cell culture	5MG	50,00
P7170-1L	Ponceau S solution 0.1 % (w/v) in 5% acetic acid	1L	54,64
60035-1KG	Potassium acetate BioUltra, for molecular biology, >=99.0% (NT)	1KG	60,00
60108-1KG-F	Potassium carbonate BioUltra, anhydrous, >=99.0% (T)	1KG	38,00
P2588-1KG	Potassium dichromate BioXtra, >=99.5%	1KG	92,00
06005-1KG	Potassium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, 85-100.5%, pellets	1KG	8,45
06005-1KG	Potassium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, 85-100.5%, pellets	1KG	11,33
60218-500G	Potassium phosphate monobasic BioUltra, for molecular biology, anhydrous, >=99.5% (T)	500G	63,00
30407-1KG	Potassium phosphate monobasic puriss. p.a., reag. ISO, reag. Ph. Eur., anhydrous, buffer substance, 99.5-100.5% (calc. on dry substance)	1KG	24,04

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<i>Codice prodotto</i>	<i>Descrizione</i>	<i>Confezione</i>	<i>Prezzo Speciale €</i>
SDS7B2-1VL	Prestained Molecular Weight Marker mol wt 26,600-180,000 Da	1VL	86,33
P6911-100MG	Protease from Streptomyces griseus BioReagent, for molecular biology, DNase, RNase, and nickase, none detected (No RNase.)	100MG	31,00
P9424-5ML	Protein A-Sepharose(R) 4B, Fast Flow from Staphylococcus aureus aqueous ethanol suspension	5ML	184,27
P2308-100MG	Proteinase K from Tritirachium album BioUltra, for molecular biology, >=30 units/mg protein, lyophilized powder	100MG	78,68
P8833-25MG	Puromycin dihydrochloride from Streptomyces alboniger powder, BioReagent, >=98% (TLC), suitable for cell culture	25MG	71,57
R4775-12ML	REExtract-N-Amp(TM) PCR ReadyMix(TM)	12ML	800,00
XNAT-1KT	REExtract-N-Amp(TM) Tissue PCR Kit sufficient for 100 extractions, sufficient for 100 amplifications	1KT	196,69
D4309-250UN	REDTaq(R) DNA Polymerase	250UN	51,69
R2523-100RXN	REDTaq(R) ReadyMix(TM) PCR Reaction Mix	100RXN	100,00
R4642-50MG	Ribonuclease A from bovine pancreas for molecular biology, >=70 Kunitz units/mg protein, buffered aqueous glycerol solution	50MG	150,00
R6513-50MG	Ribonuclease A from bovine pancreas for molecular biology, >=70 Kunitz units/mg protein, lyophilized powder	50MG	110,00
R2020-250ML	RNaseZAP(R)	250ML	27,32
R5886-500ML	RPMP-1640 Medium HEPES Modification, With 25mM HEPES, without L-glutamine., liquid, sterile-filtered, cell culture tested	500ML	3,50
R5886-6X500ML	RPMP-1640 Medium HEPES Modification, With 25mM HEPES, without L-glutamine., liquid, sterile-filtered, cell culture tested	6X500ML	19,67
R8758-6X500ML	RPMP-1640 Medium With L-glutamine and sodium bicarbonate, liquid, sterile-filtered, cell culture tested	6X500ML	19,67
R0883-500ML	RPMP-1640 Medium With sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	500ML	3,50
R0883-6X500ML	RPMP-1640 Medium With sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, cell culture tested	6X500ML	19,67
47036-250G-F	Saponin for molecular biology	250G	152,00
SL2-100ML	Sigmacote(R)	100ML	152,00
S8157-100G	Silver nitrate BioXtra, >99% (titration)	100G	600,00
32318-1KG-R	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=99.5%	1KG	27,75
S6297-1KG	Sodium bicarbonate BioXtra, >=99.5%	1KG	60,00

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<i>Codice prodotto</i>	<i>Descrizione</i>	<i>Confezione</i>	<i>Prezzo Speciale €</i>
243973-100G	Sodium bisulfite ACS reagent, mixture of NaHSO ₃ and Na ₂ S ₂ O ₅	100G	22,00
452882-500G	Sodium borohydride powder, >=98.0%	500G	210,00
31432-1KG-R	Sodium carbonate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, >=99.8% (calc. to the dried substance)	1KG	10,50
S3014-5KG	Sodium chloride for molecular biology, DNase, RNase, and protease, none detected, >=98% (titration)	5KG	52,45
31434-1KG-R	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=99.8%	1KG	6,18
32320-1KG-R	Sodium citrate tribasic dihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=99.5%	1KG	29,50
D6750-100G	Sodium deoxycholate >=97% (titration)	100G	90,00
30970-500G	Sodium deoxycholate BioXtra, >=98.0% (dry matter, NT)	500G	250,00
L4390-500G	Sodium dodecyl sulfate for molecular biology, >=98.5% (GC)	500G	100,53
S8045-1KG	Sodium hydroxide BioXtra, >=98%, pellets (anhydrous)	1KG	42,00
30620-1KG-R	Sodium hydroxide puriss. p.a., ACS reagent, reag. Ph. Eur., K <=0.02%, >=99%, pellets	1KG	8,50
410241-500G	Sodium perchlorate ACS reagent, >=98.0%	500G	110,00
S9390-1KG	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	1KG	25,00
30413-1KG	Sodium phosphate dibasic heptahydrate puriss. p.a., ACS reagent, >=99%	1KG	18,58
S0876-1KG	Sodium phosphate dibasic ReagentPlus(R), >=99%	1KG	22,00
S9638-1KG	Sodium phosphate monobasic monohydrate ACS reagent, 98.0-102.0%	1KG	20,00
S0751-1KG	Sodium phosphate monobasic ReagentPlus(R), >=99.0%	1KG	42,00
221368-500G	Sodium pyrophosphate decahydrate ACS reagent, >=99%	500G	23,00
S8636-100ML	Sodium pyruvate solution 100 mM, sterile-filtered, cell culture tested	100ML	4,37
S9640-500G	Sodium tetraborate decahydrate ACS reagent, >=99.5%	500G	22,00
16104-1KG	Sucrose puriss., meets analytical specification of Ph. Eur., BP, NF	1KG	22,66
30743-1L	Sulfuric acid puriss. p.a., reag. ISO, reag. Ph. Eur., 95-97%	1L	7,21

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30743-2.5L	Sulfuric acid puriss. p.a., reag. ISO, reag. Ph. Eur., 95-97%	2.5L	9,00
D1806-250UN	Taq DNA Polymerase from <i>Thermus aquaticus</i> with 10x reaction buffer containing MgCl ₂ , recombinant, expressed in <i>Escherichia coli</i>	250UN	47,53
D4545-1.5KU	Taq DNA Polymerase from <i>Thermus aquaticus</i> with 10x reaction buffer without MgCl ₂	1.5KU	200,00
D4545-250UN	Taq DNA Polymerase from <i>Thermus aquaticus</i> with 10x reaction buffer without MgCl ₂	250UN	40,00
T7029-25G	Thionin acetate salt certified by the Biological Stain Commission	25G	210,00
861340-25G	Thionin acetate salt certified by the Biological Stain Commission, Dye content 85 %	25G	190,00
T7875-1KG	Thiourea ReagentPlus(R), ≥99.0%	1KG	35,00
32249-1L	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	1L	7,21
T9424-100ML	TRI Reagent(R) For processing tissues, cells cultured in monolayer or cell pellets	100ML	131,13
T0377-250G	Tricine ≥99% (titration)	250G	157,05
90278-100ML	Triethanolamine BioUltra, ≥99.5% (GC)	100ML	35,00
90350-1KG	Triethylamine hydrochloride purum, ≥99.0% (AT)	1KG	105,00
T4415-10L	Tris-Borate-EDTA buffer BioReagent, suitable for electrophoresis, 10x concentrate	10L	170,00
T4415-1L	Tris-Borate-EDTA buffer BioReagent, suitable for electrophoresis, 10x concentrate	1L	33,52
X100-100ML	Triton(R) X-100 laboratory grade	100ML	24,00
X100-1L	Triton(R) X-100 laboratory grade	1L	18,00
T6066-1KG	Trizma(R) base Biotechnology Performance Certified, meets EP, USP testing specifications, cell culture tested, ≥99.9% (titration)	1KG	40,58
T6066-500G	Trizma(R) base Biotechnology Performance Certified, meets EP, USP testing specifications, cell culture tested, ≥99.9% (titration)	500G	53,36
T1503-1KG	Trizma(R) base Primary Standard and Buffer, ≥99.9% (titration), crystalline	1KG	36,05
T8154-100ML	Trypan Blue solution 0.4%, liquid, sterile-filtered, cell culture tested	100ML	9,83
T4174-100ML	Trypsin-EDTA solution 10 x, 5.0Å g porcine trypsin and 2Å g EDTA . 4Na per liter of 0.9% sodium chloride, sterile-filtered, cell culture tested	100ML	12,57

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T4049-100ML	Trypsin-EDTA solution BioReagent, 0.25%, 2.5 g porcine trypsin and 0.2Å g EDTA . 4Na per liter of Hanks' Balanced Salt Solution with phenol red, sterile-filtered, suitable for cell culture	100ML	10,16
T3924-100ML	Trypsin-EDTA solution BioReagent, 1 x, 0.5 g porcine trypsin and 0.2Å g EDTA . 4Na per liter of Hanks' Balanced Salt Solution with phenol red, sterile-filtered, suitable for cell culture	100ML	8,09
274348-1L	TWEEN(R) 20 average Mn ~1,228	1L	48,80
P7949-100ML	TWEEN(R) 20 BioXtra, viscous liquid	100ML	38,25
P7949-500ML	TWEEN(R) 20 BioXtra, viscous liquid	500ML	57,06
U5378-1KG	Urea for molecular biology, >=98%, powder	1KG	50,47
39253-1L-R	Water LC-MS CHROMASOLV(R)	1L	26,00
W4502-1L	Water Molecular Biology Reagent	1L	24,93
W3500-100ML	Water sterile-filtered, cell culture tested	100ML	9,00
X4126-10G	Xylene Cyanol FF for molecular biology, BioReagent	10G	30,00
33817-1L	Xylenes puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur.	1L	7,21
33817-2.5L	Xylenes puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur.	2.5L	10,93
Y1625-1KG	Yeast Extract powder	1KG	226,03
83265-250ML-F	Zinc sulfate solution BioUltra, for molecular biology, 2.0 M in H2O	250ML	28,00

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