

CODICE	Descrizione	Prezzo unitario	Sconto % applicato su listino prezzi	Eventuale variazione prezzo per diverso confezionamento	Sconto % applicato su listino prezzi (colonna E)
-100798001	100798001- Phosphate Test	173,00			
1048	1048 4-Nitrophenol spectrophotometric grade 25 g	141,20			
3690	3690 EDTA disodium sal 100 ml	37,40			
33517	33517 Fenolo 500 g	81,60			
34852	34852 etanolo 99%	524,00			
51280	51280 Hemin 1g	38,70			
73816	73816 BG11 Broth 250ml	51,10			
77617	77617 Miscela di fenolo-cloroformio-alcol isoamilico	370,00			
92949	92949 Trace Metal Mix A5 with Co 25ml	27,98			
100317	100317 Hydrochloric acid 37% for analysis 1L	14,10			
100519	100519 Perchloric acid (PCA) 70-72% .for analysis 1L	80,30			
208290	208290 Calcium Chloride 1 Kg	96,00			
219374	219374 CTAB 100g	43,00			
242284	242284 Aniline 100 mL	22,67			
323756	323756 MEROCYANINE 540 100MG	73,00			
534056	534056 Xylenes 4L	56,10			
1011880500	1.01188.0500 ammonio nitrato 500 gr	59,90			
1024451000	1024451000 Chloroform puriss. p.a.. reag. ISO. reag. Ph. Eur.. 99.0-99.4% (GC) 1L	11,50			
1049070100	1049070100 Potassium Bromide 7758-02-3 100 g	97,00			
5043140001	5043140001 Bortezomib	158,00			
5438270250	5438270250 Sulfuric acid 250 ml	160,00			
10107824001	10107824001 NADPH powder	214,60			
10127655001	10127655001 Glucose-6-phosphate dehydrogenase (G-6-PDH) 1 mL	321,70			
10812846001	10812846001 Tris-HCl 0.5Kg	153,20			
10843555001	10843555001 Igromicina B 20 ml	268,00			
08741-1MG-F	08741-1MG-F ATTO 594 NHS ESTER BIOREAGENT	269,45			

100683001-Ammonium	100683001-Ammonium Test, photometric 100683001	205,00			
101797001-COD	101797001-COD Test, photometric	160,00			
119814-10G	119814-10G Sodium 2.6-dichloroindophenolate hydrate 10G	49,50			
121649-5G	121649-5G 2-Deoxy-D-ribose 5G	46,80			
152633-1G	152633-1G olivetol	60,20			
15307-100G-R	15307-100G-R Cloralio 100g	31,00			
157740-100g	157740-100g Iron Chloride 100g	33,00			
179191-1L	179191-1L Cicloesano/Cyclohexane (CAS: 110-82-7) ACS reagent, ≥99%	74,40			
203165-10G	203165-10G Copper(II) sulfate pentahydrate 10g	107,00			
203815-25G	203815-25G Molybdenum(VI) oxide 25g	101,00			
215422-Iron(II)	215422-Iron(II) sulfate heptahydrate 1Kg	78,80			
221228-500ml-A	221228-500ml-A idrossido di ammonio 500 ml	20,40			
239267-100G	239267-100G Cobalt(II) nitrate hexahydrate 100g	77,00			
270733-1L	270733-1L Acqua (CAS: 7732-18-5) suitable for HPLC	35,70			
317810-50G	317810-50G Ethylenediaminetetraacetic acid disodium magnesium salt hydrate 50 g	46,00			
34851-2.5L	34851-2.5L Acetonitrile per HPLC 2.5 L	33,00			
34860-1L-R	34860-1L-R Metanolo (CAS: 67-56-1) ≥99.9%, suitable for immunofluorescence, HPLC	43,30			
34877-2.5L-M	34877-2.5L-M Water HPLC Plus 2.5 L	20,00			
381586-5G	381586-5G Methyl 1-(butylcarbamoyl)-2-benzimidazolecarbamate 5g	59,00			
39961-1MG	39961-1MG Cannabidiolic acid	427,00			
440914-100G	440914-100G 2.2-azobis(2-methylpropionamidine) dihydrochloride 100G	120,94			
487506-1GM	487506-1GM p-Nitrophenyl-β-D-glucopyranoside 1G	47,70			
52097-5G	52097-5G Xylenol Orange 5G	133,90			
574795-1L	574795-1L TBE Buffer, 10X, Molecular Biology Grade	67,70			
574797-1L	574797-1L TAE Buffer, 10X, Molecular Biology Grade	59,60			

5810-5GM	5810-5GM Isopropyl β -D-1-thiogalactopyranoside (IPTG) 5g	72,50			
61745-250G	61745-250G N-lauroil-sarcosina	132,00			
63287-1G-F	63287-1G-F Malondialdehyde tetrabutylammonium salt 1G	145,40			
648471-500MG	648471-500MG Trolox	125,00			
69602-250mg	69602-250mg 4-MUG 250 mg	287,00			
71285-3	71285-3 BCA Protein Assay Kit	175,20			
71746-250G	71746-250G Sodium metasilicate pentahydrate 250 g	22,00			
73983-5G-F	73983-5G-F Benzoic Acid (Mettler Toledo Calibration Substance ME) 5g	44,00			
76448-500G	76448-500G Marine Broth 2216 500g	115,10			
77627-25G	77627-25G Poly(vinylpyrrolidone) 25G	39,20			
856177-1G	856177-1G Methyl viologen dichloride hydrate (CAS: 75365-73-0) 1 g	60,80			
906735-100G	906735-100G Potassium persulfate	57,60			
93834-100MG	93834-100MG 2-Chloro-4-nitrophenyl- α -D-maltotrioxide	208,00			
A1031-1KU	A1031-1KU alpha-amylase Type XIII-A, lyophilized powder	114,00			
A1031-5KU	A1031-5KU alpha-amylase Type XIII-A, lyophilized powder	414,00			
A1888-2G	A1888-2G 2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt	121,00			
A3176-500KU	A3176-500KU β -Amylase from porcine pancreas 500KU	63,36			
A3176-5MU	A3176-5MU β -Amylase from porcine pancreas Type VI-B. $\approx$ 5 units/mg solid 5MU	218,00			
A3903-250	A3903-250 mg 1-Aminocyclopropanecarboxylic acid 250 mg	142,70			
A4382-10g	A4382-10g 4-aminoantipyrine 10g	34,70			
A5960-25G	A5960-25G Acido L-ascorbico 25G	48,60			
A6141-500G	A6141-500G Ammonium bicarbonate 500G	35,50			
A8980-1G	A8980-1G Acarbiosio 1G	172,60			
A9126	A9126 adenina 25 gr	140,92			
A9187-	A9187- Adenosina 5'-trifosfato 500 mg	182,00			
B3279-100MG	B3279-100MG N α -Benzoyl-L-arginine 4-nitroanilide hydrochloride	224,00			

B4770-500ML	B4770-500ML Buffer, reference standard pH 7.00	57,20			
B4895-500ML	B4895-500ML buffer reference standard pH 10.00	57,20			
B5020-500ML	B5020-500ML Buffer, reference standard pH 4.00	57,20			
B5285-25MG	B5285-25MG X-Gluc (5-Bromo-4-chloro-3-indolyl β -D-glucuronide sodium salt) 25 mg	266,00			
B6125-5G	B6125-5G N-Benzoyl-L-tyrosine ethyl ester (BTEE) 5G	57,31			
B6916-500ML	B6916-500ML Reagente Bradford 500ml	114,75			
B9146-100MG	B9146-100MG 5-Bromo-4-chloro-3-indolyl β -D-galactopyranoside 100mg	209,85			
Blanked-PO	Blanked-PO pari a 400 euro/anno SCHEDA	400,00			
C244-1ML	C244-1ML cannabichromenic acid	218,00			
C3061	C3061 Cyanobacteria BG-11 Freshwater Solution 500ml	69,80			
C6395-1ML	C6395-1ML Cannabidiol	133,00			
C7762-5MG	C7762-5MG $\pm$ -Chymotrypsin from bovine pancreas 5MG	42,15			
C8106-500G	C8106-500G Cloruro di calcio diidrato 500G	30,40			
CAS9GFPPRO-250ug	CAS9GFPPRO-250ug Cas9-GFP Protein 250ug	363,70			
CS0011-1KT	CS0011-1KT Phospholipase C (PLC) Activity Assay Kit 10	342,80			
D12007-5G	D12007-5G 2,6-Diaminoanthraquinone (CAS: 131-14-6) 5 g	53,30			
D134406-5G	D134406-5G 3,5-Dimethoxy-4-hydroxyacetophenone 5g	96,00			
D1878	D1878 2,6-diclorofenolindofenolo 25 g	268,80			
D198501-100G	D198501-100G 2,4-Dinitrophenol 100G	20,40			
D199303	D199303 2,4-Dinitrophenylhydrazine 100 g	52,00			
D2438-50ML	D2438-50ML Dimetil solfossido 50ML	100,80			
D3446-10UG	D3446-10UG Dipeptidyl Peptidase IV human 500G	513,80			
D3687	D3687 DirectLoad ϕ PCR 100 bp Low Ladder 1 vial	92,00			
D3812	D3812 DirectLoad50 bp DNA Step Ladder 1vial	135,21			
D8130-5G	D8130-5G DTNB 5,5'-DITHIOBIS(2-NITROBENZOIC ACID) 5 g	79,90			
DPLUS-1K	DPLUS-1K Ladder di DNA DirectLoad C Plus 1 kb 500 μ l	145,35			
E1379	E1379 7-Ethoxycumarin 100 mg	49,10			
E4884	E4884 EDTA disodico 500 g	115,60			

E6758-500G	E6758-500G Ethylenediaminetetraacetic acid 500g	121,00			
ED4SS	ED4SS Ethylenediaminetetraacetic acid tetrasodium salt dihydrate (EDTA) 1 Kg	115,40			
F5879-500G	F5879-500G Ammonium iron(III) citrate 500 g	65,00			
F8129-25G	F8129-25G Acid Fuchsin 25g	78,00			
G0154-500ML	G0154-500ML Guillard's (F/2) Marine Water Enrichment Solution 500 ml	87,00			
G0513-100MG	G0513-100MG Gly-Pro p-nitroanilide hydrochloride 10UG	441,60			
G0660-750UN	G0660-750UN α -Glucosidase from <i>Saccharomyces cerevisiae</i> recombinant. expressed in proprietary host. lyophilized powder. $\approx$ 100 units/mg protein 750UN	201,00			
G1041EZBlue™	G1041EZBlue™ Gel Staining Reagent (500ml)	152,00			
G1910-250G	G1910-250G Gelrite Gellan Gum (GELZAN) 250 g	163,10			
G2133-10KU	G2133-10KU glucosio ossidasi 10000 U	55,30			
G4376	G4376 L-Glutathione ossidato (GSSG) 250mg	39,98			
G4501-250MG	G4501-250MG glutathione disulfide (GSSG) 250MG	64,90			
G4505	G4505 Guanidine hydrochloride 500 g	119,70			
G5502-250G	G5502-250G Guaiacol 250G	40,70			
G7126-1KG	G7126-1KG Glycine 1kg	70,70			
G7250	G7250 D-Glucose 6-phosphate disodium salt hydrate (G6P) 5 g	185,00			
G7294	G7294 Guanidine hydrochloride solution	224,00			
G8898	G8898 Glycine 1 Kg	36,20			
G9277	G9277 Guanidina tiocianato 100g	185,00			
GEPA15101	GEPA15101 CY5 MONO NHS ESTER, 1 MG	319,60			
H20059	H20059 acido 4-idrossibenzoico 100g	15,70			
H2395-10L	H2395-10L Hoagland's No. 2 Basal Salt Mixture 10L	73,00			
H5882-500G	H5882-500G CTAB 500g	97,00			
HPA012761	HPA012761 Anti-UGGT1 antibody produced in rabbit	541,00			
HPA015127	HPA015127 Anti-UGGT1 antibody produced in rabbit	541,00			
HPA047955	HPA047955 Anti-UGGT2 antibody produced in rabbit	541,00			
I2752	I2752 L-Isoleucine 25 gr	97,70			
I4504-250mg	I4504-250mg invertase 250 mg	62,90			
I7378-10G	I7378-10G Indomethacin 10G	123,90			

L1376-5G	L1376-5G Acido linoleico 5G	86,30			
L3022	L3022 LB Broth Lennox 1 Kg	96,30			
L3126-100G	L3126-100G Lipase from porcine pancreas 100G	91,60			
L3126-25G	L3126-25G Lipase from porcine pancreas 25G	42,50			
L6385-1VL	L6385-1VL Î±-Lactalbumin from bovine milk 1 VIAL	45,40			
L6529-1MG	L6529-1MG Lipopolisaccaride 1MG	50,99			
L7381	L7381 Lectin from Arachis hypogaea (peanut) 1MG	76,00			
L7395-15MU	L7395-15MU Lipoxidase from Glycine max 15MU	115,40			
L9650	L9650 Lithium chloride 500g	243,00			
M1381-25g	M1381-25g 4-MU 25g	27,00			
M5005-500G	M5005-500G Manganese(II) chloride tetrahydrate 500 g	82,00			
M5885-100G	M5885-100G D-(+)-Maltose monohydrate 100G	44,40			
M9272-100G	M9272-100G Cloruro di magnesio esaidrato 100G	22,60			
MAK143-	MAK143- 1KIT Fluorometric Intracellular Ros Kit	339,00			
MAK309-1KT	MAK309-1KT Bile Acid Assay Kit 1 KIT	479,73			
MAK522	MAK522 Starch assay kit	408,90			
MAK528-1KT	MAK528-1KT SOD Activity kit Kit	304,80			
MP12W12	MP12W12 mPAGEÂ® 12% Bis-Tris Precast Gels 10 pezzi	83,80			
MPM0PS	MPM0PS Polvere per tampone di corsa MOPS SDS per gel Bis-Tris mPAGEÂ® 5 pezzi	23,00			
MPSTD4	MPSTD4 Standard proteico colorato per mPAGEÂ® 1 vial	103,70			
N0640-25G	N0640-25G 1-Naphthaleneacetic acid	38,80			
N2752-1G	N2752-1G 4-Nitrophenyl palmitate 1G	60,73			
N3886	N3886 Î²-nicotinamide adenine dinucleotide phosphate sodium salt hydrate. power (NADP) 1 g	302,60			
N6639-50MG	N6639-50MG Nitrotetrazolium Blue chloride (NBT) 50MG	28,40			
N7505	N7505 Î²-nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt (NADPH) 100 mg	424,30			
N8129	N8129 Î²-nicotinamide adenina dinucleotide. ridotta (NADH) 500 mg	144,50			
N9876-1G	N9876-1G 4-Nitrophenyl butyrate 1G	100,10			
O7252-25G	O7252-25G Orange G 25g	64,00			
P1378	P1378 O-Phthalaldehyde 5 g	43,70			
P3786	P3786 K2HPO4 di-Potassium hydrogen phosphate 1 Kg	135,30			

P3911	P3911 Potassium chloride 500 g	18,08			
P5379	P5379 Potassium Phosphate Monobasic KH ₂ PO ₄ (136.109 g/mol) 1 Kg	39,30			
P5380-100MG	P5380-100MG Proteasi Type VIII, lyophilized powder, 7-15 units/mg solid 100 mg	167,00			
P7012-5G	P7012-5G Pepsina 5G	485,00			
P7545-500G	P7545-500G Pancreatin from porcine pancreas 500G	762,30			
P7626-1G	P7626-1G Phenylmethanesulfonyl fluoride (PMSF) 1G	53,50			
P8125-5KU	P8125-5KU peroxidase 5000 U	42,50			
P9625-1G	P9625-1G Phenazine methosulfate 1G	67,99			
PHL85956-10MG	PHL85956-10MG Cannabigerol	261,00			
PHL85958-5MG	PHL85958-5MG Cannabigerolic acid	345,00			
PHR1445-1G	PHR1445-1G Orlistat 1G	125,80			
PPB006	PPB006 PBS (PHOSPHATE BUFFERED SALINE) 20PAK	49,00			
PVP40-100G	PVP40-100G Polyvinylpyrrolidone 100G	54,55			
R539929-1EA	R539929-1EA 2-BROMO-5-CHLORO-3,6-DIMETHYL-(1,4)BENZOQUINONE (CAS: 633318-49-7) 50MG	29,90			
R7884-100MG	R7884-100MG Ribonuclease B from bovine pancreas	785,00			
S0389-5KG	S0389-5KG Sucrose 5 Kg	401,00			
S2004-500G	S2004-500G Starch from potato 500G	68,40			
S2377-500G	S2377-500G Potassium sodium tartrate tetrahydrate 500G	55,70			
S5022-1KG	S5022-1KG Sodium nitrate 1kg	64,00			
S6297-250g	S6297-250g Bicarbonato di sodio 250g	52,00			
S6317-5MG	S6317-5MG L-Suforafano 5mg	267,00			
S7795-1KG	S7795-1KG Carbonato di sodio 1 kg	81,00			
S8501-5KG	S8501-5KG Sucrose	311,00			
SAB2702219	SAB2702219 Monoclonal Anti-6X His tag antibody produced in mouse	430,00			
SCT123	SCT123 GelRed 10000X	124,21			
SRP3177-50UG	SRP3177-50UG TNF- α human 50UG 50ug	331,20			
STRN50-1KT	STRN50-1KT Spectrum™ Plant Total RNA Kit	337,00			
T0254	T0254 Triptofano 25 gr	54,45			
T0303-1G	T0303-1G TRYPSIN TYP IX-S 1G	108,61			

T0875-1G	T0875-1G Taurodesossicolato di sodio 1G	45,81			
T1426	T 1426 Trypsin. from bovine pancreas 500 mg	413,00			
T1503	T1503 TRIZMA® BASE 1 Kg	88,40			
T1503-500G	T1503-500G Trizma® base 500G	68,80			
T4528-25UN	T4528-25UN Thioglucosidase from Sinapis alba (white mustard) seed 25u	161,50			
T4626-5G	T4626-5G N ^ε -p-Tosyl-L-arginine methyl ester hydrochloride (TAME) 5G	49,55			
T5500	T5500 2-Thiobarbituric acid 100 g	135,70			
T5500-25G	T5500-25G 2-Thiobarbituric acid 25G	57,40			
T6066	T 6066 Trizma Base 1 Kg	159,00			
T6399	T6399 Trichloroacetic acid- ACS reagent ≥ 99.0% 250 g	120,40			
T7293-250G	T7293-250G TRYPTONE MICROBIOLOGICALLY TESTED	89,80			
T8626-25ml	T8626-25ml Glyceryl tributyrate 25 ML	44,40			
T8787-100ML	T8787-100ML Triton X-100 100ML	46,40			
T9777-10MG	T9777-10MG Trypsin-chymotrypsin inhibitor 10MG	84,30			
W218405	W218405 Butylated hydroxytoluene (BHT) 1 Kg	55,80			
W4502	W4502 acqua ultrapura 6x1L	541,00			
X100-500ml	X100-500ml Triton X-100 500 ml	44,00			
X1875-25UN	X1875-25UN Xanthina Oxidase 25U	155,40			
Z0750-10MG	Z0750-10MG cis-Zeatin 10 mg	707,00			
Z0876-10MG	Z0876-10MG trans-Zeatin 10 mg	158,00			
-1095420001	1095420001- Strisce indicatrici di pH, pH 4-7	26,00			
-1095310001	1095310001- Strisce indicatrici di pH, pH 0-6	27,00			
664160	664160 petri dishes Greiner	155,00			
1095330001	1095330001 - Strisce indicatrici di pH,pH 5-10	27,00			
475855-1R	475855-1R Miracloth	197,00			
B0283-6EA	B0283-6EA Nalgene® bottles. style 2105	31,30			
B7026-100EA	B7026-100EA Sun bag. transparent	71,20			
BR61750-1	BR61750-1 ROLL Nastro autoclave	11,25			
C0542-25EA	C0542-25EA Magenta™ vessel GA-7/GA-7-3 cover	70,70			

CLS357525	CLS357525 CORNING SEROLOGICAL PIPETTES 25 ml	59,51			
CLS3603-48EA-	CLS3603-48EA- Micropiastra in polistirene nera a 96 pozzetti Corning®	582,00			
CLS431219-50EA	CLS431219-50EA CORNING syringae filter 0.2 um	105,00			
CLS431220-50EA	CLS431220-50EA CORNING syringae filter 0.45 um	105,00			
CLS4408-120EA	CLS4408-120EA Corning® 96 well PP 1.2 mL cluster tubes	93,30			
CLS4418-120EA	CLS4418-120EA Corning® 96 well PP 1.2 mL cluster tubes cap	51,90			
CLS4867-1000EA	CLS4867-1000EA Share Corning® universal fit pipet tips 100-1000 µL universal fit racked pipet tips	88,90			
D9777-100FT	D9777-100FT Dialysis tubing cellulose membrane	156,10			
EP0030119401	EP0030119401 -200 EA- Eppendorf Tube capacità 5 mL	47,10			
HS8171A-500EA	HS8171A-500EA Spatole	105,45			
P5737-360EA	P5737-360EA Petri dishes, petri dish, 100 x 20 mm, vented	168,00			
P5929-250EA	P5929-250EA Phytatray II	373,45			
P5929-50EA	P5929-50EA Phytatray II	107,80			
P7612-360EA	P7612-360EA Greiner CELLSTAR® dish	155,00			
V8380-25EA	V8380-25EA Magenta™ vessel GA-7-3	144,00			
V8505-25EA	V8505-25EA Magenta™ vessel GA-7	153,00			
Z247464-	Z247464- 1EA- Mortaio in porcellana	33,40			
Z247502-1EA	Z247502-1EA - pestello in porcellana	36,50			
Z600172	Z600172 Hellma® fluorescence cuvettes, standard cells, Macro pathlength 10x10 mm, chamber volume 1,400 µL	185,00			
Z600288	Z600288 Hellma® absorption cuvettes, semi Micro pathlength 10 mm, chamber volume 1,400 µL	173,00			
Z600717	Z600717 Hellma® fluorescence cuvettes, standard cells, Macro pathlength 10x10 mm, chamber volume 1,400 µL	278,00			
Z757969-1EA	Z757969-1EA Sartorius Picus electronic pipette 12 channel, volume 5-120 µ	1.570,00			