

SIGMA ALDRICH SRL
LISTINO REAGENTI AREA BIOLOGICA (BIO BASIC) DA LABORATORIO

Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
1,4-DITHIOERYTHRITOL BIOREAGENT, FOR MOL	D8161-10G	G	10	319	15
1,4-DITHIOERYTHRITOL BIOREAGENT, FOR MOL	D8161-1G	G	1	74,3	15
1,4-DITHIOERYTHRITOL BIOREAGENT, FOR MOL	D8161-50G	G	50	1205	15
1,4-DITHIOERYTHRITOL BIOREAGENT, FOR MOL	D8161-5G	G	5	191,5	15
1,4-DITHIOERYTHRITOL BIOXTRA	D9680-1G	G	1	50,7	15
1,4-DITHIOERYTHRITOL BIOXTRA	D9680-5G	G	5	174,5	15
1-OCTANESULFONIC ACID SODIUM	O8380-100G	G	100	661	15
1-OCTANESULFONIC ACID SODIUM	O8380-25G	G	25	252	15
1-OCTANESULFONIC ACID SODIUM	O8380-5G	G	5	78,5	15
1-PENTANESULFONIC ACID SODIUM	P0299-100G	G	100	549	15
1-PENTANESULFONIC ACID SODIUM	P0299-25G	G	25	183,5	15
1-PENTANESULFONIC ACID SODIUM	P0299-5G	G	5	48,9	15
2-AMINO-2-METHYL-1,3,-PROPANEDIOL	A9754-100G	G	100	80,6	15
2-AMINO-2-METHYL-1,3,-PROPANEDIOL	A9754-25G	G	25	26,5	15
2-AMINO-2-METHYL-1,3,-PROPANEDIOL	A9754-500G	G	500	310,5	15
2-AMINO-2-METHYL-1,3-PROPANEDIOL BIOXTRA	A9074-100G	G	100	153	15
2-AMINO-2-METHYL-1,3-PROPANEDIOL BIOXTRA	A9074-25G	G	25	49,3	15
2-AMINO-2-METHYL-1,3-PROPANEDIOL BIOXTRA	A9074-500G	G	500	343,5	15
2-AMINO-2-METHYL-1-PROPANOLHYDROCHLORIDE	A5888-100G	G	100	67	15
2-AMINO-2-METHYL-1-PROPANOLHYDROCHLORIDE	A5888-500G	G	500	263,5	15
2-MERCAPTOETHANOL, FOR MOLECULAR BIOLOG&	M3148-500ML	ML	500	113	15
2-MERCAPTOETHANOL, FOR MOLECULAR BIOLOG&	M3148-100ML	ML	100	33	15
2-MERCAPTOETHANOL, FOR MOLECULAR BIOLOG&	M3148-250ML	ML	250	75,7	15
2-MERCAPTOETHANOL, FOR MOLECULAR BIOLOG&	M3148-25ML	ML	25	14	15
5-SULFOSALICYLIC ACID DIHYDRATE*ELECTROP	S3147-100G	G	100	55,3	15
5-SULFOSALICYLIC ACID DIHYDRATE*ELECTROP	S3147-500G	G	500	167,5	15
ACES	A9758-100G	G	100	287	15
ACES	A9758-1KG	KG	1	1505	15
ACES	A9758-250G	G	250	598	15
ACES	A9758-25G	G	25	80,3	15
ACRYLAMIDE 40% SOLUTION ELECTROPHORESIS	A4058-100ML	ML	100	69,9	15
ACRYLAMIDE MOLECULAR BIOLOGY REAGENT	A9099-100G	G	100	61,4	15
ACRYLAMIDE MOLECULAR BIOLOGY REAGENT	A9099-1KG	KG	1	393	15
ACRYLAMIDE MOLECULAR BIOLOGY REAGENT	A9099-2.5KG	KG	2.5	736	15
ACRYLAMIDE MOLECULAR BIOLOGY REAGENT	A9099-25G	G	25	19,2	15
ACRYLAMIDE MOLECULAR BIOLOGY REAGENT	A9099-500G	G	500	239,5	15
ADA DISODIUM	A0153-100G	G	100	189,5	15
ADA FREE ACID	A9883-100G	G	100	261	15
ADA FREE ACID	A9883-1KG	KG	1	1475	15
ADA FREE ACID	A9883-250G	G	250	481,5	15
ADA FREE ACID	A9883-25G	G	25	44,5	15
AGAR	A7002-100G	G	100	49,7	15
AGAR	A7002-1KG	KG	1	293,5	15
AGAR	A7002-250G	G	250	89,2	15
AGAR	A7002-500G	G	500	158,5	15
AGAR	A7002-5KG	KG	5	1005	15
ALBUMIN, HAMSTER FRACTION V POWDER	A5409-10MG	MG	10	184,5	15
AMMONIUM ACETATE CRYSTALLINE	A7262-2.5KG	KG	2.5	132	15
AMMONIUM ACETATE CRYSTALLINE	A7262-500G	G	500	38,9	15
AMMONIUM ACETATE CRYSTALLINE	A7262-5KG	KG	5	224,5	15
AMMONIUM ACETATE MOLECULAR BIOLOGYREAGEN	A1542-2.5KG	KG	2.5	235,5	15
AMMONIUM ACETATE MOLECULAR BIOLOGYREAGEN	A1542-250G	G	250	45	15
AMMONIUM ACETATE MOLECULAR BIOLOGYREAGEN	A1542-500G	G	500	66	15
AMMONIUM ACETATE SOLUTION	SRE0035-1L	LT	1	91,2	15

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AMMONIUM ACETATE SOLUTION	SRE0035-500ML	ML	500	77,4	15
AMMONIUM ACETATE SOLUTION	SRE0035-250ML	ML	250	64,6	15
AMMONIUM CHLORIDE, FOR MOLECULAR BIOLOGY	A9434-1KG	KG	1	113	15
AMMONIUM CHLORIDE, FOR MOLECULAR BIOLOGY	A9434-500G	G	500	61,1	15
AMMONIUM CITRATE TRIBASIC ANHYDROUS	A1332-100G	G	100	51,9	15
AMMONIUM CITRATE TRIBASIC ANHYDROUS	A1332-500G	G	500	179,5	15
AMMONIUM PERSULFATE ELECTROPHORESISREAGE	A3678-100G	G	100	85,2	15
AMMONIUM PERSULFATE ELECTROPHORESISREAGE	A3678-25G	G	25	41,9	15
AMMONIUM SULFATE, >= 99%	A4418-100G	G	100	26,3	15
AMMONIUM SULFATE, >= 99%	A4418-1KG	KG	1	113	15
AMMONIUM SULFATE, >= 99%	A4418-500G	G	500	74,5	15
AMMONIUM SULFATE, >= 99%	A4418-5KG	KG	5	464	15
AMPSO FREE ACID	A6659-100G	G	100	127,5	15
AMPSO FREE ACID	A6659-25G	G	25	42,4	15
AMPSO SODIUM	A1911-100G	G	100	351	15
BES	B9879-100G	G	100	162	15
BES	B9879-1KG	KG	1	999	15
BES	B9879-250G	G	250	329,5	15
BES	B9879-25G	G	25	38,7	15
BES	I10012-100G	G	100	158,5	15
BES	I10012-1KG	KG	1	976	15
BES	I10012-250G	G	250	322	15
BES	I10012-25G	G	25	37,7	15
BES SODIUM SALT, >=99% (TITRATION)	B2891-100G	G	100	227,5	15
BES SODIUM SALT, >=99% (TITRATION)	B2891-25G	G	25	70,1	15
BES SODIUM SALT, >=99% (TITRATION)	B2891-500G	G	500	780	15
BICINE	B3876-100G	G	100	89,2	15
BICINE	B3876-1KG	KG	1	435	15
BICINE	B3876-250G	G	250	183	15
BICINE	B3876-25G	G	25	31,5	15
BIS-TRIS FREE BASE	B9754-100G	G	100	132	15
BIS-TRIS FREE BASE	B9754-1KG	KG	1	946	15
BIS-TRIS FREE BASE	B9754-25G	G	25	40,8	15
BIS-TRIS FREE BASE	B9754-500G	G	500	547	15
BIS-TRIS FREE BASE	B9754-5KG	KG	5	3640	15
BIS-TRIS HYDROCHLORIDE	B6032-100G	G	100	245	15
BIS-TRIS HYDROCHLORIDE	B6032-1KG	KG	1	1470	15
BIS-TRIS HYDROCHLORIDE	B6032-25G	G	25	84,5	15
BIS-TRIS HYDROCHLORIDE	B6032-500G	G	500	979	15
BIS-TRIS PROPANE	B6755-100G	G	100	139,5	15
BIS-TRIS PROPANE	B6755-1KG	KG	1	975	15
BIS-TRIS PROPANE	B6755-250G	G	250	298	15
BIS-TRIS PROPANE	B6755-25G	G	25	49,3	15
BIS-TRIS PROPANE	B6755-500G	G	500	540	15
BORIC ACID, BIOREAGENT, FOR MOLECULAR&	B6768-10KG	KG	10	486	15
BORIC ACID, BIOREAGENT, FOR MOLECULAR&	B6768-1KG	KG	1	84,1	15
BORIC ACID, BIOREAGENT, FOR MOLECULAR&	B6768-500G	G	500	48,9	15
BORIC ACID, BIOREAGENT, FOR MOLECULAR&	B6768-5KG	KG	5	335,5	15
BOVINE SERUM ALBUMIN MOLECULAR BIOLOGYRE	B2518-100MG	MG	100	332,5	15
BOVINE SERUM ALBUMIN MOLECULAR BIOLOGYRE	B2518-10MG	MG	10	78,4	15
BOVINE SERUM ALBUMIN MOLECULAR BIOLOGYRE	B2518-150MG	MG	150	392,5	15
BOVINE SERUM ALBUMIN MOLECULAR BIOLOGYRE	B2518-250MG	MG	250	708	15
BOVINE SERUM ALBUMIN MOLECULAR BIOLOGYRE	B2518-25MG	MG	25	162,5	15
BOVINE SERUM ALBUMIN MOLECULAR BIOLOGYRE	B2518-500MG	MG	500	1265	15

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BRIJ(R)	P1254-500G	G	500	47,9	15
BRIJ(R)	P1254-5KG	KG	5	283,5	15
BRIJ(R) L23 SOLUTION, 30 % (W/V) IN H2O	B4184-100ML	ML	100	46,6	15
BRIJ(R) L23 SOLUTION, 30 % (W/V) IN H2O	B4184-10ML	ML	10	44,8	15
BRIJ(R) L23 SOLUTION, 30 % (W/V) IN H2O	B4184-1L	LT	1	151,5	15
BRIJ(R) L23 SOLUTION, 30 % (W/V) IN H2O	B4184-1GAL	GAL	1	401	15
CABS	C5580-25G	G	25	437,5	15
CACODYLIC ACID FREE ACID	C0125-100G	G	100	408,5	15
CACODYLIC ACID FREE ACID	C0125-10G	G	10	77,7	15
CACODYLIC ACID FREE ACID	C0125-250G	G	250	899	15
CACODYLIC ACID FREE ACID	C0125-25G	G	25	137	15
CACODYLIC ACID FREE ACID	C0125-50G	G	50	236,5	15
CACODYLIC ACID FREE ACID	C0125-5G	G	5	46,4	15
CACODYLIC ACID SODIUM CRYST	C0250-100G	G	100	216	15
CACODYLIC ACID SODIUM CRYST	C0250-10G	G	10	43,5	15
CACODYLIC ACID SODIUM CRYST	C0250-25G	G	25	72,1	15
CACODYLIC ACID SODIUM CRYST	C0250-500G	G	500	793	15
CALCIUM CHLORIDE DIHYDRATE MOLECULARBIOL	C3306-100G	G	100	16,4	15
CALCIUM CHLORIDE DIHYDRATE MOLECULARBIOL	C3306-250G	G	250	31,4	15
CALCIUM CHLORIDE DIHYDRATE MOLECULARBIOL	C3306-500G	G	500	54,3	15
CALCIUM PHOSPHATE DIBASIC	C7263-100G	G	100	31	15
CALCIUM PHOSPHATE DIBASIC	C7263-2.5KG	KG	2.5	196,5	15
CALCIUM PHOSPHATE DIBASIC	C7263-500G	G	500	54,8	15
CAPS	C2632-100G	G	100	115	15
CAPS	C2632-1KG	KG	1	704	15
CAPS	C2632-250G	G	250	232,5	15
CAPS	C2632-25G	G	25	42,5	15
CAPS	C2632-6X100G	G	100	321,5	15
CAPS	I10013-100G	G	100	111,5	15
CAPS	I10013-1KG	KG	1	689	15
CAPS	I10013-250G	G	250	227,5	15
CAPS	I10013-25G	G	25	41,6	15
CAPSO	C2278-100G	G	100	134,5	15
CAPSO	C2278-1KG	KG	1	863	15
CAPSO	C2278-25G	G	25	39,3	15
CAPSO	C2278-500G	G	500	520	15
CAPSO SODIUM	C2154-100G	G	100	106,5	15
CAPSO SODIUM	C2154-1KG	KG	1	621	15
CAPSO SODIUM	C2154-25G	G	25	35,6	15
CARBONATE BICARBONATE BUFFER	SRE0034-1L	LT	1	93,1	15
CESIUM CHLORIDE MOLECULAR BIOLOGY REAGEN	C3032-100G	G	100	166,5	15
CESIUM CHLORIDE MOLECULAR BIOLOGY REAGEN	C3032-1KG	KG	1	1020	15
CESIUM CHLORIDE MOLECULAR BIOLOGY REAGEN	C3032-25G	G	25	53,3	15
CESIUM CHLORIDE MOLECULAR BIOLOGY REAGEN	C3032-500G	G	500	571	15
CESIUM CHLORIDE MOLECULAR BIOLOGY REAGEN	C4036-100G	G	100	99,5	15
CESIUM CHLORIDE MOLECULAR BIOLOGY REAGEN	C4036-1KG	KG	1	762	15
CESIUM CHLORIDE MOLECULAR BIOLOGY REAGEN	C4036-250G	G	250	170	15
CESIUM CHLORIDE MOLECULAR BIOLOGY REAGEN	C4036-25G	G	25	48,2	15
CESIUM CHLORIDE MOLECULAR BIOLOGY REAGEN	C4036-500G	G	500	410	15
CESIUM CHLORIDE MOLECULAR BIOLOGY REAGEN	C4036-50G	G	50	79,5	15
CHAPS BIOREAGENT, SUITABLE FOR ELECTROPH	I10014-1G	G	1	67,1	15
CHAPS BIOREAGENT, SUITABLE FOR ELECTROPH	I10014-5G	G	5	252,5	15
CHAPS HYDRATE, >=98% (TLC)	C3023-100G	G	100	1495	15
CHAPS HYDRATE, >=98% (TLC)	C3023-1G	G	1	51,4	15

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CHAPS HYDRATE, >=98% (TLC)	C3023-25G	G	25	684	15
CHAPS HYDRATE, >=98% (TLC)	C3023-5G	G	5	150	15
CHAPS HYDRATE, BIOREAGENT, SUITABLE FOR	C9426-1G	G	1	69,3	15
CHAPS HYDRATE, BIOREAGENT, SUITABLE FOR	C9426-5G	G	5	260	15
CHAPS HYDRATE, BIOXTRA, >=98% (TLC)	C5070-1G	G	1	74,5	15
CHAPS HYDRATE, BIOXTRA, >=98% (TLC)	C5070-5G	G	5	295,5	15
CHES	C2885-100G	G	100	249,5	15
CHES	C2885-1KG	KG	1	1675	15
CHES	C2885-250G	G	250	516	15
CHES	C2885-25G	G	25	79	15
CHLORAMPHENICOL GAMMA-IRRADIATEDMOLECULA	C7795-20MG	MG	20	31,9	15
CITRATE-DEXTROSE SOLUTION	C3821-10X50ML	ML	50	245,5	15
CITRATE-DEXTROSE SOLUTION	C3821-50ML	ML	50	35,4	15
CITRIC ACID TRIPOTASSIUM CRYSTALLINE	C8385-1KG	KG	1	50,6	15
CITRIC ACID TRIPOTASSIUM CRYSTALLINE	C8385-500G	G	500	28,2	15
CITRIC ACID TRISODIUM DIHYDRATE	C7254-10KG	KG	10	247	15
CITRIC ACID TRISODIUM DIHYDRATE	C7254-1KG	KG	1	37,9	15
CITRIC ACID TRISODIUM DIHYDRATE	C7254-5KG	KG	5	166	15
CITRIC ACID TRISODIUM SALT, ANHYDROUS, >	C3674-100G	G	100	35,1	15
CITRIC ACID TRISODIUM SALT, ANHYDROUS, >	C3674-1KG	KG	1	78,1	15
CITRIC ACID TRISODIUM SALT, ANHYDROUS, >	C3674-500G	G	500	49,7	15
D-(+)-Glucose, >= 99 % GC	G5400-1KG	KG	1	62,5	15
D-(+)-Glucose, >= 99 % GC	G5400-250G	G	250	32	15
DEXTRAN SULFATE SODIUM MOLECULAR*BIOLOGY	D8906-100G	G	100	510	15
DEXTRAN SULFATE SODIUM MOLECULAR*BIOLOGY	D8906-10G	G	10	79,5	15
DEXTRAN SULFATE SODIUM MOLECULAR*BIOLOGY	D8906-500G	G	500	1510	15
DEXTRAN SULFATE SODIUM MOLECULAR*BIOLOGY	D8906-50G	G	50	308,5	15
DEXTRAN SULFATE SODIUM MOLECULAR*BIOLOGY	D8906-5G	G	5	46,7	15
DITHIOTHREITOL MOLECULAR BIOLOGY*REAGENT	D9779-10G	G	10	317	15
DITHIOTHREITOL MOLECULAR BIOLOGY*REAGENT	D9779-1G	G	1	50,7	15
DITHIOTHREITOL MOLECULAR BIOLOGY*REAGENT	D9779-250MG	MG	250	24,7	15
DITHIOTHREITOL MOLECULAR BIOLOGY*REAGENT	D9779-25G	G	25	634	15
DITHIOTHREITOL MOLECULAR BIOLOGY*REAGENT	D9779-50G	G	50	1090	15
DITHIOTHREITOL MOLECULAR BIOLOGY*REAGENT	D9779-5G	G	5	169,5	15
DL-DITHIOTHREITOL ELECTROPHORESIS*REAGEN	D9163-1G	G	1	62,6	15
DL-DITHIOTHREITOL ELECTROPHORESIS*REAGEN	D9163-25G	G	25	851	15
DL-DITHIOTHREITOL ELECTROPHORESIS*REAGEN	D9163-5G	G	5	215	15
DL-LACTIC ACID SODIUM	L1375-100ML	ML	100	18,2	15
DL-LACTIC ACID SODIUM	L1375-1L	LT	1	74,1	15
DL-LACTIC ACID SODIUM	L1375-500ML	ML	500	39	15
D-SORBITOL MOLECULAR BIOLOGY REAGENT	S6021-1KG	KG	1	65,8	15
D-SORBITOL MOLECULAR BIOLOGY REAGENT	S6021-5KG	KG	5	260	15
EDTA MOLECULAR BIOLOGY REAGENT*DISODIUM	E5134-100G	G	100	34,6	15
EDTA MOLECULAR BIOLOGY REAGENT*DISODIUM	E5134-1KG	KG	1	183	15
EDTA MOLECULAR BIOLOGY REAGENT*DISODIUM	E5134-250G	G	250	60,6	15
EDTA MOLECULAR BIOLOGY REAGENT*DISODIUM	E5134-500G	G	500	87,3	15
EDTA MOLECULAR BIOLOGY REAGENT*DISODIUM	E5134-50G	G	50	20	15
EDTA MOLECULAR BIOLOGY REAGENT*DISODIUM	E5134-5KG	KG	5	707	15
EPPS	E9502-100G	G	100	89,8	15
EPPS	E9502-10G	G	10	31,5	15
EPPS	E9502-1KG	KG	1	691	15
EPPS	E9502-250G	G	250	212,5	15
EPPS	E9502-25G	G	25	45,4	15
EPPS	E9502-5KG	KG	5	2625	15

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ETHANOLAMINE FREE BASE	E9508-100ML	ML	100	20,9	15
ETHANOLAMINE FREE BASE	E9508-1L	LT	1	33	15
ETHANOLAMINE FREE BASE	E9508-2.5L	LT	2.5	66	15
ETHANOLAMINE FREE BASE	E9508-500ML	ML	500	21,7	15
ETHANOLAMINE HYDROCHLORIDE	E6133-100G	G	100	41,3	15
ETHIDIUM BROMIDE	E8751-10G	G	10	326,5	15
ETHIDIUM BROMIDE	E8751-1G	G	1	47,6	15
ETHIDIUM BROMIDE	E8751-25G	G	25	617	15
ETHIDIUM BROMIDE	E8751-5G	G	5	186	15
ETHIDIUM BROMIDE AQUEOUS SOLUTION 10 MG	E1510-10ML	ML	10	91,2	15
ETHIDIUM BROMIDE AQUEOUS SOLUTION*500 UG	E1385-5ML	ML	5	18,3	15
ETHIDIUM BROMIDE MOLECULAR BIOLOGY*REAGE	E7637-1G	G	1	46,1	15
ETHIDIUM BROMIDE MOLECULAR BIOLOGY*REAGE	E7637-25G	G	25	784	15
ETHIDIUM BROMIDE MOLECULAR BIOLOGY*REAGE	E7637-5G	G	5	211	15
ETHYLENE GLYCOL-BIS(2-AMINOETHYLETHER)-&	E3889-100G	G	100	329	15
ETHYLENE GLYCOL-BIS(2-AMINOETHYLETHER)-&	E3889-10G	G	10	74	15
ETHYLENE GLYCOL-BIS(2-AMINOETHYLETHER)-&	E3889-25G	G	25	126,5	15
ETHYLENE GLYCOL-BIS(2-AMINOETHYLETHER)-&	E3889-500G	G	500	1220	15
ETHYLENEDIAMINETETRAACETIC ACID DISODIUM	E7889-100ML	ML	100	62,4	15
ETHYLENEDIAMINETETRAACETIC ACID*CELL CUL	E6758-100G	G	100	32,8	15
ETHYLENEDIAMINETETRAACETIC ACID*CELL CUL	E6758-500G	G	500	100,5	15
FORMALDEHYDE MOLECULAR BIOLOGY REAGENT	F8775-25ML	ML	25	33,8	15
FORMALDEHYDE MOLECULAR BIOLOGY REAGENT	F8775-4X25ML	ML	25	61	15
FORMALDEHYDE MOLECULAR BIOLOGY REAGENT	F8775-500ML	ML	500	75,2	15
GLYCEROL MOLECULAR BIOLOGY REAGENT	G5516-100ML	ML	100	41,1	15
GLYCEROL MOLECULAR BIOLOGY REAGENT	G5516-1L	LT	1	204,5	15
GLYCEROL MOLECULAR BIOLOGY REAGENT	G5516-500ML	ML	500	115	15
GLYCINE, ELECTROPHORESIS REAGENT, >=99%	G8898-1KG	KG	1	104	15
GLYCINE, ELECTROPHORESIS REAGENT, >=99%	G8898-500G	G	500	65,8	15
GLY-GLY BIOXTRA, >= 99.0% (NT)	50200-100G	G	100	170,5	15
GLY-GLY BIOXTRA, >= 99.0% (NT)	50200-1KG	KG	1	1020	15
GLY-GLY BIOXTRA, >= 99.0% (NT)	50200-25G	G	25	56	15
GUANIDINE HYDROCHLORIDE MOLECULAR*BIOLOG	G3272-100G	G	100	74,5	15
GUANIDINE HYDROCHLORIDE MOLECULAR*BIOLOG	G3272-1KG	KG	1	512	15
GUANIDINE HYDROCHLORIDE MOLECULAR*BIOLOG	G3272-25G	G	25	32,9	15
GUANIDINE HYDROCHLORIDE MOLECULAR*BIOLOG	G3272-2KG	KG	2	919	15
GUANIDINE HYDROCHLORIDE MOLECULAR*BIOLOG	G3272-500G	G	500	286,5	15
GUANIDINE THIOCYANATE MOLECULAR BIOLOGY	G9277-100G	G	100	107,5	15
GUANIDINE THIOCYANATE MOLECULAR BIOLOGY	G9277-250G	G	250	225	15
GUANIDINE THIOCYANATE MOLECULAR BIOLOGY	G9277-500G	G	500	387,5	15
HEPBS	H6903-100G	G	100	923	15
HEPBS	H6903-25G	G	25	301	15
HEPES	H3375-100G	G	100	85,1	15
HEPES	H3375-1KG	KG	1	551	15
HEPES	H3375-250G	G	250	182	15
HEPES	H3375-25G	G	25	35,2	15
HEPES	H3375-25KG	KG	25	4880	15
HEPES	H3375-500G	G	500	320	15
HEPES	H3375-50KG	KG	50	8920	15
HEPES	H3375-5KG	KG	5	2120	15
HEPES FREE ACID MOLECULAR BIOLOGY*REAGEN	H0891-6X500G	G	500	1910	15
HEPES HEMISODIUM IN FOIL POUCHES,*TRU-ME	H9897-10PAK	PAK	10	302,5	15
HEPES HEMISODIUM IN FOIL POUCHES,*TRU-ME	H9897-5X10PAK	PAK	10	1145	15
HEPES POTASSIUM	H0527-100G	G	100	190	15

SIGMA ALDRICH SRL
LISTINO REAGENTI AREA BIOLOGICA (BIO BASIC) DA LABORATORIO

Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
HEPES POTASSIUM	H0527-250G	G	250	380	15
HEPES POTASSIUM	H0527-25G	G	25	68,8	15
HEPES SODIUM	H7006-2.5KG	KG	2.5	1300	15
HEPES SODIUM	H7006-100G	G	100	187,5	15
HEPES SODIUM	H7006-1KG	KG	1	1085	15
HEPES SODIUM	H7006-25G	G	25	58,7	15
HEPES SODIUM	H7006-500G	G	500	640	15
HEPES SODIUM HYDRATE	H2393-1KG	KG	1	1025	15
HEPES SODIUM HYDRATE	H2393-250G	G	250	303,5	15
HEPES SODIUM HYDRATE	H2393-25G	G	25	53,2	15
HEPES SODIUM SALT	H3787-1KG	KG	1	609	15
HEPES, ANHYDROUS, REDI-DRI(TM), >=99.5%	RDD002-2.5KG	KG	2.5	941	15
HEPES, ANHYDROUS, REDI-DRI(TM), >=99.5%	RDD002-1KG	KG	1	517	15
HEXADECYLTRIMETHYLAMMONIUM BROMIDE*MOLEC	H6269-100G	G	100	61,8	15
HEXADECYLTRIMETHYLAMMONIUM BROMIDE*MOLEC	H6269-1KG	KG	1	390	15
HEXADECYLTRIMETHYLAMMONIUM BROMIDE*MOLEC	H6269-250G	G	250	128,5	15
HEXADECYLTRIMETHYLAMMONIUM BROMIDE*MOLEC	H6269-500G	G	500	226,5	15
HEXADECYLTRIMETHYLAMMONIUM BROMIDE, >=98	H5882-100G	G	100	38,9	15
HEXADECYLTRIMETHYLAMMONIUM BROMIDE, >=98	H5882-1KG	KG	1	319	15
HEXADECYLTRIMETHYLAMMONIUM BROMIDE, >=98	H5882-500G	G	500	118,5	15
HYDROCHLORIC ACID, MOLECULAR BIOLOGY GR&	H1758-100ML	ML	100	35,3	15
HYDROCHLORIC ACID, MOLECULAR BIOLOGY GR&	H1758-500ML	ML	500	120	15
IGEPAL CA 630	I3021-100ML	ML	100	90,9	15
IGEPAL CA 630	I3021-500ML	ML	500	176	15
IGEPAL CA 630	I3021-50ML	ML	50	50,6	15
IGEPAL CA-630 MOLECULAR BIOLOGY GRADE	I8896-100ML	ML	100	141	15
IGEPAL CA-630 MOLECULAR BIOLOGY GRADE	I8896-50ML	ML	50	79,6	15
IMIDAZOLE HYDROCHLORIDE	I3386-100G	G	100	74,1	15
IMIDAZOLE HYDROCHLORIDE	I3386-500G	G	500	256	15
IMIDAZOLE MOLECULAR BIOLOGY REAGENT	I5513-100G	G	100	1310	15
IMIDAZOLE MOLECULAR BIOLOGY REAGENT	I5513-25G	G	25	437,5	15
IMIDAZOLE MOLECULAR BIOLOGY REAGENT	I5513-5G	G	5	113,5	15
IMIDAZOLE, >= 99%	I0250-100G	G	100	673	15
IMIDAZOLE, >= 99%	I0250-1G	G	1	19,9	15
IMIDAZOLE, >= 99%	I0250-250G	G	250	1445	15
IMIDAZOLE, >= 99%	I0250-25G	G	25	216	15
IMIDAZOLE, >= 99%	I0250-5G	G	5	53,4	15
IMIDAZOLE, REAGENTPLUS, 99%	I202-100G	G	100	56,6	15
IMIDAZOLE, REAGENTPLUS, 99%	I202-2KG	KG	2	343,5	15
IMIDAZOLE, REAGENTPLUS, 99%	I202-500G	G	500	150,5	15
IMIDAZOLE, REAGENTPLUS, 99%	I202-5G	G	5	14,1	15
IMIDAZOLE, REAGENTPLUS, 99%	I202-25G	G	25	23,8	15
IMIDAZOLE, REAGENTPLUS, 99%	I202-5KG	KG	5	653	15
ISOPROPYL B-D-THIOGALACTOPYRANOSIDE	I5502-10G	G	10	640	15
ISOPROPYL B-D-THIOGALACTOPYRANOSIDE	I5502-1G	G	1	114	15
ISOPROPYL B-D-THIOGALACTOPYRANOSIDE	I5502-5G	G	5	407	15
ISOPROPYL B-D-THIOGALACTOPYRANOSIDE*DIOX	I6758-10G	G	10	486	15
ISOPROPYL B-D-THIOGALACTOPYRANOSIDE*DIOX	I6758-1G	G	1	67,8	15
ISOPROPYL B-D-THIOGALACTOPYRANOSIDE*DIOX	I6758-5G	G	5	301	15
L(+)-LACTIC ACID FREE ACID	L1750-100G	G	100	866	15
L(+)-LACTIC ACID FREE ACID	L1750-10G	G	10	160,5	15
LAURYL SULFATE LITHIUM, MOLECULAR*BIOLOG	L9781-25G	G	25	292,5	15
LAURYL SULFATE LITHIUM, MOLECULAR*BIOLOG	L9781-50G	G	50	479	15
LAURYL SULFATE LITHIUM, MOLECULAR*BIOLOG	L9781-5G	G	5	86	15

SIGMA ALDRICH SRL
LISTINO REAGENTI AREA BIOLOGICA (BIO BASIC) DA LABORATORIO

Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
LITHIUM CHLORIDE 8 M SOLUTION*MOLECULAR	L7026-100ML	ML	100	72,9	15
LITHIUM CHLORIDE 8 M SOLUTION*MOLECULAR	L7026-1L	LT	1	260,5	15
LITHIUM CHLORIDE 8 M SOLUTION*MOLECULAR	L7026-500ML	ML	500	156	15
LITHIUM CHLORIDE MOLECULAR BIOLOGY*REAGE	L9650-100G	G	100	53,4	15
LITHIUM CHLORIDE MOLECULAR BIOLOGY*REAGE	L9650-500G	G	500	134	15
LITHIUM DODECYL SULFATE	L4632-25G	G	25	175,5	15
LITHIUM DODECYL SULFATE	L4632-50G	G	50	314,5	15
LITHIUM DODECYL SULFATE	L4632-5G	G	5	54,2	15
MAGNESIUM ACETATE TETRAHYDRATE	M5661-250G	G	250	57,3	15
MAGNESIUM ACETATE TETRAHYDRATE	M5661-50G	G	50	20,7	15
MES FREE ACID HYDRATE	M8250-100G	G	100	102	15
MES FREE ACID HYDRATE	M8250-1KG	KG	1	703	15
MES FREE ACID HYDRATE	M8250-250G	G	250	221,5	15
MES FREE ACID HYDRATE	M8250-25G	G	25	45,5	15
MES FREE ACID LOW MOISTURE CONTENT	M3671-1KG	KG	1	1260	15
MES FREE ACID LOW MOISTURE CONTENT	M3671-250G	G	250	428	15
MES FREE ACID LOW MOISTURE CONTENT	M3671-50G	G	50	125	15
MES HEMISODIUM	M8902-100G	G	100	186	15
MES HEMISODIUM	M8902-25G	G	25	69,2	15
MES MONOHYDRATE BIOXTRA, >= 99.0% (&	69892-100G	G	100	101	15
MES MONOHYDRATE BIOXTRA, >= 99.0% (&	69892-25G	G	25	32,4	15
MES MONOHYDRATE BIOXTRA, >= 99.0% (&	69892-500G	G	500	386	15
MES POTASSIUM SALT, >=99% (TITRATION)	M0895-100G	G	100	154,5	15
MES POTASSIUM SALT, >=99% (TITRATION)	M0895-25G	G	25	51,4	15
MES SODIUM	M3885-100G	G	100	131,5	15
MES SODIUM	M3885-10G	G	10	26,7	15
MES SODIUM	M3885-25G	G	25	46	15
MES SODIUM SALT	M5057-100G	G	100	141	15
MES SODIUM SALT	M5057-10G	G	10	31,2	15
MES SODIUM SALT	M5057-25G	G	25	52,8	15
MES SODIUM SALT	I10020-100G	G	100	137,5	15
MES SODIUM SALT	I10020-25G	G	25	51,6	15
MOBS	M3295-100G	G	100	1875	15
MOBS	M3295-25G	G	25	522	15
MOPS FREE ACID	M1254-100G	G	100	109,5	15
MOPS FREE ACID	M1254-1KG	KG	1	593	15
MOPS FREE ACID	M1254-250G	G	250	197,5	15
MOPS FREE ACID	M1254-25G	G	25	31,7	15
MOPS FREE ACID	M1254-5KG	KG	5	2115	15
MOPS FREE ACID	M1254-50KG	KG	50	13900	15
MOPS HEMISODIUM	M9027-100G	G	100	129	15
MOPS HEMISODIUM	M9027-1KG	KG	1	786	15
MOPS HEMISODIUM	M9027-250G	G	250	259	15
MOPS SODIUM	M9381-100G	G	100	127	15
MOPS SODIUM	M9381-1KG	KG	1	770	15
MOPS SODIUM	M9381-250G	G	250	275	15
MOPS SODIUM	M9381-25G	G	25	49,3	15
MOPS SODIUM	M9381-50KG	KG	50	13100	15
MOPS SODIUM	M9381-5KG	KG	5	2860	15
MOPS, ANHYDROUS, REDI-DRI(TM), >=99.5%	RDD003-1KG	KG	1	446,5	15
MOPS, ANHYDROUS, REDI-DRI(TM), >=99.5%	RDD003-2.5KG	KG	2.5	839	15
MOPSO FREE ACID	M8389-100G	G	100	134,5	15
MOPSO FREE ACID	M8389-250G	G	250	269	15
MOPSO FREE ACID	M8389-25G	G	25	34	15

SIGMA ALDRICH SRL
LISTINO REAGENTI AREA BIOLOGICA (BIO BASIC) DA LABORATORIO

Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
MOPSO FREE ACID	M8389-500G	G	500	464	15
MOPSO SODIUM	M8767-100G	G	100	138	15
MOPSO SODIUM	M8767-250G	G	250	306,5	15
MOPSO SODIUM	M8767-25G	G	25	59,5	15
MOPSO SODIUM	M8767-500G	G	500	559	15
N,N,N",N"-TETRAMETHYLETHYLENEDIAMINE B	T9281-25ML	ML	25	50,5	15
N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE BIO	T9281-100ML	ML	100	160,5	15
N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE BIO	T9281-50ML	ML	50	90,7	15
N,N'-METHYLENEBISACRYLAMIDE, POWDER, FOR	M7279-100G	G	100	170	15
N,N'-METHYLENEBISACRYLAMIDE, POWDER, FOR	M7279-250G	G	250	346	15
N,N'-METHYLENEBISACRYLAMIDE, POWDER, FOR	M7279-25G	G	25	57,1	15
N-OCTYL-B-D-GLUCOPYRANOSIDE	O8001-100G	G	100	6000	15
N-OCTYL-B-D-GLUCOPYRANOSIDE	O8001-100MG	MG	100	24,2	15
N-OCTYL-B-D-GLUCOPYRANOSIDE	O8001-10G	G	10	705	15
N-OCTYL-B-D-GLUCOPYRANOSIDE	O8001-1G	G	1	82,5	15
N-OCTYL-B-D-GLUCOPYRANOSIDE	O8001-250MG	MG	250	25,9	15
N-OCTYL-B-D-GLUCOPYRANOSIDE	O8001-25G	G	25	1740	15
N-OCTYL-B-D-GLUCOPYRANOSIDE	O8001-500MG	MG	500	41,3	15
N-OCTYL-B-D-GLUCOPYRANOSIDE	O8001-5G	G	5	381	15
OCTYL BETA-D-GLUCOPYRANOSIDE SOLUTION&	O3757-5ML	ML	5	375,5	15
O-PHOSPHORYLETHANOLAMINE CRYSTALLINE	P0503-100G	G	100	325	15
O-PHOSPHORYLETHANOLAMINE CRYSTALLINE	P0503-1G	G	1	17,1	15
O-PHOSPHORYLETHANOLAMINE CRYSTALLINE	P0503-25G	G	25	107,5	15
O-PHOSPHORYLETHANOLAMINE CRYSTALLINE	P0503-500G	G	500	1275	15
O-PHOSPHORYLETHANOLAMINE CRYSTALLINE	P0503-5G	G	5	27,1	15
O-PHOSPHORYLETHANOLAMINE CRYSTALLINE	P0503-10MG	MG	10	16	15
PHENOL MOLECULAR BIOLOGY REAGENT	P1037-100G	G	100	37,7	15
PHENOL MOLECULAR BIOLOGY REAGENT	P1037-25G	G	25	16,5	15
PHENOL MOLECULAR BIOLOGY REAGENT	P1037-500G	G	500	132	15
PHENOL, FOR MOLECULAR BIOLOGY,	77613-6X1L	LT	1	396,5	15
PHENOL, FOR MOLECULAR BIOLOGY, LIQUID	77613-1L	LT	1	86,5	15
PHENOL, FOR MOLECULAR BIOLOGY, LIQUID	77613-250ML	ML	250	29,8	15
PHENOL, FOR MOLECULAR BIOLOGY, LIQUID	77613-50ML	ML	50	18,4	15
PHOSPHATE BUFFERED SALINE DRY POWDER	P3744-12PAK	PAK	12	115,5	15
PHOSPHATE BUFFERED SALINE WITH 10% BOV&	SRE0036-250ML	ML	250	52,5	15
PHOSPHATE BUFFERED SALINE WITH 10% BOV&	SRE0036-1L	LT	1	143	15
PHOSPHATE BUFFERED SALINE WITH 10% BOV&	SRE0036-500ML	ML	500	84,1	15
PHOSPHATE BUFFERED SALINE WITH*TWEEN 20,	P3563-10PAK	PAK	10	74,3	15
PHOSPHATE BUFFERED SALINE WITH*TWEEN 20,	P3563-5X10PAK	PAK	10	294	15
PHOSPHATE BUFFERED SALINE, PH 7.4, *TRU-M	P3813-1PAK	PAK	1	10,2	15
PHOSPHATE BUFFERED SALINE, PH 7.4, *TRU-M	P3813-10PAK	PAK	10	68,1	15
PHOSPHATE BUFFERED SALINE, PH 7.4, *TRU-M	P3813-5X10PAK	PAK	10	272,5	15
PIPES	P6757-100G	G	100	138,5	15
PIPES	P6757-1KG	KG	1	957	15
PIPES	P6757-25G	G	25	52,4	15
PIPES	P6757-500G	G	500	476	15
PIPES DIPOTASSIUM	P7643-100G	G	100	155	15
PIPES DIPOTASSIUM	P7643-1KG	KG	1	1025	15
PIPES DIPOTASSIUM	P7643-25G	G	25	62,3	15
PIPES DIPOTASSIUM	P7643-500G	G	500	606	15
PIPES DISODIUM	P3768-100G	G	100	197,5	15
PIPES DISODIUM	P3768-1KG	KG	1	1100	15
PIPES DISODIUM	P3768-250G	G	250	364	15
PIPES DISODIUM	P3768-25G	G	25	50,5	15

SIGMA ALDRICH SRL
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Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
PIPES DISODIUM	P3768-500G	G	500	619	15
PIPES MONOSODIUM	P2949-100G	G	100	155,5	15
PIPES MONOSODIUM	P2949-25G	G	25	45,6	15
PIPES MONOSODIUM	P2949-500G	G	500	591	15
PIPES SESQUISODIUM	P8655-100G	G	100	154	15
PIPES SESQUISODIUM	P8655-1KG	KG	1	936	15
PIPES SESQUISODIUM	P8655-25G	G	25	47,8	15
PIPES SESQUISODIUM	P8655-500G	G	500	612	15
PIPES, ANHYDROUS, REDI-DRI(TM), >=99%	RDD004-1KG	KG	1	506	15
POLYETHYLENE GLYCOL AV. MOL. WT. 10,000	P6667-1KG	KG	1	63	15
POLYETHYLENE GLYCOL AV. MOL. WT. 10,000	P6667-2KG	KG	2	109,5	15
POLYETHYLENE GLYCOL AV. MOL. WT. 10,000	P6667-500G	G	500	34,9	15
POLYETHYLENE GLYCOL AV. MOL. WT. 200	P3015-1KG	KG	1	36	15
POLYETHYLENE GLYCOL AV. MOL. WT. 200	P3015-500G	G	500	21,8	15
POLYETHYLENE GLYCOL AV. MOL. WT. 200	P3015-250G	G	250	18	15
POLYETHYLENE GLYCOL AV. MOL. WT. 200	P3015-5G	G	5	13,5	15
POLYETHYLENE GLYCOL AV. MOL. WT. 200	P3015-20KG	KG	20	764	15
POLYETHYLENE GLYCOL MOLECULAR BIOLOGY*RE	P5413-1KG	KG	1	90,4	15
POLYETHYLENE GLYCOL MOLECULAR BIOLOGY*RE	P5413-2KG	KG	2	165	15
POLYETHYLENE GLYCOL MOLECULAR BIOLOGY*RE	P5413-500G	G	500	59,1	15
POLYOXYETHYLENESORBITAN MONOLAURATE	P1379-25L	LT	25	642	15
POLYOXYETHYLENESORBITAN MONOLAURATE	P1379-1L	LT	1	54,7	15
POLYOXYETHYLENESORBITAN MONOLAURATE	P1379-25ML	ML	25	10,4	15
POLYOXYETHYLENESORBITAN MONOLAURATE TWEE	P1379-4L	LT	4	122	15
POLYOXYETHYLENESORBITAN MONOLAURATE*ELEC	P5927-100ML	ML	100	54,2	15
POLYOXYETHYLENESORBITAN MONOLAURATE*MOLE	P9416-100ML	ML	100	46,3	15
POLYOXYETHYLENESORBITAN MONOLAURATE*MOLE	P9416-50ML	ML	50	35,4	15
POLYOXYETHYLENESORBITAN MONOLAURATE*TWEE	P1379-100ML	ML	100	23,7	15
POLYOXYETHYLENESORBITAN MONOLAURATE*TWEE	P1379-500ML	ML	500	43,5	15
POLYOXYETHYLENESORBITAN MONOLAURATE*TWEE	P1379-6X500ML	ML	500	162	15
POLYOXYETHYLENESORBITAN MONOLAURATE*TWEE	P1379-250ML	ML	250	30,5	15
POLYOXYETHYLENESORBITAN MONOOLEATE TWEE	P1754-25ML	ML	25	21,2	15
POLYOXYETHYLENESORBITAN MONOOLEATE TWEE	P1754-1L	LT	1	70,5	15
POLYOXYETHYLENESORBITAN MONOOLEATE*TWEEN	P1754-1GA	GAL	1	210	15
POLYOXYETHYLENESORBITAN MONOOLEATE*TWEEN	P1754-500ML	ML	500	43,5	15
POLYVINYLPIRROLIDONE AV. MOL.*WT. 40,000	PVP40-100G	G	100	65	15
POLYVINYLPIRROLIDONE AV. MOL.*WT. 40,000	PVP40-1KG	KG	1	354	15
POLYVINYLPIRROLIDONE AV. MOL.*WT. 40,000	PVP40-500G	G	500	221,5	15
POLYVINYLPIRROLIDONE AV. MOL.*WT. 40,000	PVP40-50G	G	50	39,6	15
POLYVINYLPIRROLIDONE AV. MOL.*WT. 40,000	PVP40-5KG	KG	5	1105	15
POLYVINYLPIRROLIDONE MOLECULAR BIOLOGY*R	P5288-100G	G	100	43,1	15
POLYVINYLPIRROLIDONE MOLECULAR BIOLOGY*R	P5288-1KG	KG	1	259,5	15
POLYVINYLPIRROLIDONE MOLECULAR BIOLOGY*R	P5288-500G	G	500	150	15
POPSO HYDRATE	P3405-100G	G	100	132,5	15
POPSO HYDRATE	P3405-25G	G	25	41,8	15
POPSO SESQUISODIUM SALT, >=98% (TITRATIO	P8907-25G	G	25	36,6	15
POTASSIUM ACETATE, MOLECULAR BIOLOGY*REA	P1190-100G	G	100	54,4	15
POTASSIUM ACETATE, MOLECULAR BIOLOGY*REA	P1190-1KG	KG	1	232	15
POTASSIUM ACETATE, MOLECULAR BIOLOGY*REA	P1190-500G	G	500	133,5	15
POTASSIUM CHLORIDE MOLECULAR BIOLOGY*REA	P9541-1KG	KG	1	109,5	15
POTASSIUM CHLORIDE MOLECULAR BIOLOGY*REA	P9541-500G	G	500	59,6	15
POTASSIUM CHLORIDE MOLECULAR BIOLOGY*REA	P9541-5KG	KG	5	383,5	15
POTASSIUM PHOSPHATE DIBASIC TRIHYDRATE,	P5504-100G	G	100	38,4	15
POTASSIUM PHOSPHATE DIBASIC TRIHYDRATE,	P5504-10KG	KG	10	1095	15

SIGMA ALDRICH SRL
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Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
POTASSIUM PHOSPHATE DIBASIC TRIHYDRATE,	P5504-1KG	KG	1	164,5	15
POTASSIUM PHOSPHATE DIBASIC TRIHYDRATE,	P5504-500G	G	500	102	15
POTASSIUM PHOSPHATE DIBASIC TRIHYDRATE,	P5504-5KG	KG	5	697	15
POTASSIUM PHOSPHATE DIBASIC, REAGENT GRA	P8281-100G	G	100	20	15
POTASSIUM PHOSPHATE DIBASIC, REAGENT GRA	P8281-500G	G	500	61,2	15
POTASSIUM PHOSPHATE DIBASIC: TRIHYDRATE	P9666-100G	G	100	52,2	15
POTASSIUM PHOSPHATE DIBASIC: TRIHYDRATE	P9666-1KG	KG	1	292	15
POTASSIUM PHOSPHATE DIBASIC: TRIHYDRATE	P9666-500G	G	500	169	15
POTASSIUM PHOSPHATE MONOBASIC, FOR&	P9791-100G	G	100	42,8	15
POTASSIUM PHOSPHATE MONOBASIC, FOR&	P9791-1KG	KG	1	148,5	15
POTASSIUM PHOSPHATE MONOBASIC, FOR&	P9791-500G	G	500	89,5	15
POTASSIUM PHOSPHATE MONOBASIC, REAGENTPL	P5379-100G	G	100	20	15
POTASSIUM PHOSPHATE MONOBASIC, REAGENTPL	P5379-10KG	KG	10	322,5	15
POTASSIUM PHOSPHATE MONOBASIC, REAGENTPL	P5379-1KG	KG	1	45,2	15
POTASSIUM PHOSPHATE MONOBASIC, REAGENTPL	P5379-500G	G	500	27,1	15
Potassium phosphate tribasic	04347-1KG	KG	1	57,6	15
Potassium phosphate tribasic	04347-250G	G	250	19,3	15
POTASSIUM PHOSPHATE TRIBASIC	P5629-10KG	KG	10	482	15
POTASSIUM PHOSPHATE TRIBASIC	P5629-1KG	KG	1	68,5	15
POTASSIUM PHOSPHATE TRIBASIC	P5629-500G	G	500	43,8	15
POTASSIUM PHOSPHATE TRIBASIC	P5629-25G	G	25	19,7	15
SIGMA 7-9	T1378-100KG	KG	100	4905	15
SIGMA 7-9	T1378-50KG	KG	50	2695	15
SIGMA 7-9R	T1378-100G	G	100	28	15
SIGMA 7-9R	T1378-10KG	KG	10	673	15
SIGMA 7-9R	T1378-1KG	KG	1	123	15
SIGMA 7-9R	T1378-25KG	KG	25	1505	15
SIGMA 7-9R	T1378-500G	G	500	60,6	15
SIGMA 7-9R	T1378-5KG	KG	5	405	15
Sodium 1-heptanesulfonate	H2766-100G	G	100	386,5	15
Sodium 1-heptanesulfonate	H2766-25G	G	25	144,5	15
Sodium 1-heptanesulfonate	H2766-5G	G	5	34,5	15
SODIUM ACETATE, ANHYDROUS, FOR&	S2889-1KG	KG	1	160,5	15
SODIUM ACETATE, ANHYDROUS, FOR&	S2889-250G	G	250	52,7	15
SODIUM ACETATE, ANHYDROUS, FOR&	S2889-5KG	KG	5	508	15
SODIUM CHLORIDE FOR MOLECULAR BIOLOGY	S3014-10KG	KG	10	326	15
SODIUM CHLORIDE FOR MOLECULAR BIOLOGY	S3014-1KG	KG	1	61,2	15
SODIUM CHLORIDE FOR MOLECULAR BIOLOGY	S3014-500G	G	500	42,4	15
SODIUM CHLORIDE FOR MOLECULAR BIOLOGY	S3014-5KG	KG	5	181	15
SODIUM CHLORIDE FOR MOLECULAR BIOLOGY	S3014-6X1KG	KG	1	280	15
SODIUM CHLORIDE, 5M SOLUTION	S6546-1L	LT	1	62,2	15
SODIUM CHLORIDE, 5M SOLUTION	S6546-4L	LT	4	208,5	15
Sodium citrate tribasic dihydrate	71406-1KG	KG	1	39	15
Sodium citrate tribasic dihydrate	71406-500G	G	500	21,1	15
Sodium citrate tribasic dihydrate	71406-5KG	KG	5	142,5	15
SODIUM CITRATE TRIBASIC DIHYDRATE, FOR M	C8532-100G	G	100	29,4	15
SODIUM CITRATE TRIBASIC DIHYDRATE, FOR M	C8532-10KG	KG	10	707	15
SODIUM CITRATE TRIBASIC DIHYDRATE, FOR M	C8532-1KG	KG	1	115	15
SODIUM CITRATE TRIBASIC DIHYDRATE, FOR M	C8532-500G	G	500	66,1	15
SODIUM CITRATE TRIBASIC DIHYDRATE, FOR M	C8532-5KG	KG	5	415	15
SODIUM DEOXYCHOLATE	D6750-100G	G	100	127	15
SODIUM DEOXYCHOLATE	D6750-10G	G	10	27	15
SODIUM DEOXYCHOLATE	D6750-25G	G	25	43,2	15
SODIUM DEOXYCHOLATE	D6750-500G	G	500	510	15

SIGMA ALDRICH SRL
LISTINO REAGENTI AREA BIOLOGICA (BIO BASIC) DA LABORATORIO

Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
SODIUM DODECYL SULFATE	L5750-100G	G	100	22,2	15
SODIUM DODECYL SULFATE	L5750-1KG	KG	1	71,5	15
SODIUM DODECYL SULFATE	L5750-500G	G	500	46	15
SODIUM DODECYL SULFATE	L5750-5KG	KG	5	260,5	15
SODIUM DODECYL SULFATE BIOXTRA	L6026-1KG	KG	1	578	15
SODIUM DODECYL SULFATE BIOXTRA	L6026-250G	G	250	178,5	15
SODIUM DODECYL SULFATE BIOXTRA	L6026-50G	G	50	45	15
SODIUM DODECYL SULFATE, BIOREAGENT, SUIT	L3771-100G	G	100	111,5	15
SODIUM DODECYL SULFATE, BIOREAGENT, SUIT	L3771-1KG	KG	1	533	15
SODIUM DODECYL SULFATE, BIOREAGENT, SUIT	L3771-25G	G	25	44,9	15
SODIUM DODECYL SULFATE, BIOREAGENT, SUIT	L3771-500G	G	500	368,5	15
SODIUM DODECYL SULFATE, REAGENTPLUS TM >	L4509-100G	G	100	63	15
SODIUM DODECYL SULFATE, REAGENTPLUS TM >	L4509-10G	G	10	21,7	15
SODIUM DODECYL SULFATE, REAGENTPLUS TM >	L4509-1KG	KG	1	375,5	15
SODIUM DODECYL SULFATE, REAGENTPLUS TM >	L4509-250G	G	250	164	15
SODIUM DODECYL SULFATE, REAGENTPLUS TM >	L4509-25G	G	25	28,7	15
SODIUM DODECYL SULFATE, REAGENTPLUS TM >	L4509-500G	G	500	261,5	15
Sodium phosphate dibasic anhydrous	71642-1KG	KG	1	49,6	15
Sodium phosphate dibasic anhydrous	71642-5KG	KG	5	167	15
SODIUM PHOSPHATE DIBASIC, REAGENTPLUS	S0876-100G	G	100	18	15
SODIUM PHOSPHATE DIBASIC, REAGENTPLUS	S0876-1KG	KG	1	82,5	15
SODIUM PHOSPHATE DIBASIC, REAGENTPLUS	S0876-500G	G	500	49,6	15
SODIUM PHOSPHATE DIBASIC, REAGENTPLUS	S0876-5KG	KG	5	319,5	15
Sodium phosphate monobasic dihydrate	71500-1KG	KG	1	35,6	15
Sodium phosphate monobasic dihydrate	71500-250G	G	250	15,8	15
Sodium phosphate monobasic dihydrate	71500-5KG	KG	5	113	15
SODIUM PHOSPHATE MONOBASIC, ANHYDROUS&	RDD007-2.5KG	KG	2.5	146,5	15
SODIUM PHOSPHATE MONOBASIC, ANHYDROUS&	RDD007-1KG	KG	1	73,2	15
SODIUM PHOSPHATE MONOBASIC, REAGENTPLUS	S0751-100G	G	100	23,2	15
SODIUM PHOSPHATE MONOBASIC, REAGENTPLUS	S0751-1KG	KG	1	78,7	15
SODIUM PHOSPHATE MONOBASIC, REAGENTPLUS	S0751-3KG	KG	3	230	15
SODIUM PHOSPHATE MONOBASIC, REAGENTPLUS	S0751-500G	G	500	53,1	15
SODIUM PHOSPHATE TRIBASIC DODECAHYDRATE&	04277-1KG	KG	1	24	15
SODIUM PHOSPHATE TRIBASIC DODECAHYDRATE&	04277-2.5KG	KG	2.5	42,9	15
SODIUM PHOSPHATE TRIBASIC DODECAHYDRATE&	04277-25KG	KG	25	193,5	15
SODIUM PHOSPHATE TRIBASIC DODECAHYDRATE&	04277-6X1KG	KG	1	125	15
SODIUM PHOSPHATE TRIBASIC DODECAHYDRATE&	04277-6X2.5KG	KG	2.5	224,5	15
SODIUM PHOSPHATE, DIBASIC MOLECULAR*BIOL	S3264-1KG	KG	1	207,5	15
SODIUM PHOSPHATE, DIBASIC MOLECULAR*BIOL	S3264-250G	G	250	74,9	15
SODIUM PHOSPHATE, DIBASIC MOLECULAR*BIOL	S3264-500G	G	500	130,5	15
STARCH POTATO HYDROLYZED FOR*ELECTROPHOR	S5651-1KG	KG	1	437,5	15
STARCH POTATO HYDROLYZED FOR*ELECTROPHOR	S5651-2KG	KG	2	810	15
STARCH POTATO HYDROLYZED FOR*ELECTROPHOR	S5651-500G	G	500	253,5	15
STARCH POTATO HYDROLYZED FOR*ELECTROPHOR	S5651-5KG	KG	5	1755	15
SUCROSE	S0389-1KG	KG	1	136,5	15
SUCROSE	S0389-500G	G	500	83,3	15
SUCROSE	S0389-5KG	KG	5	416,5	15
TAPS SODIUM	T0647-100G	G	100	101,5	15
TAPS SODIUM	T0647-25G	G	25	33,3	15
TAPS SODIUM	T0647-500G	G	500	375,5	15
TAPS, MINIMUM 99.5% (TITRATION)	T5130-100G	G	100	77,1	15
TAPS, MINIMUM 99.5% (TITRATION)	T5130-10KG	KG	10	2630	15
TAPS, MINIMUM 99.5% (TITRATION)	T5130-1KG	KG	1	402	15
TAPS, MINIMUM 99.5% (TITRATION)	T5130-250G	G	250	139	15

SIGMA ALDRICH SRL
LISTINO REAGENTI AREA BIOLOGICA (BIO BASIC) DA LABORATORIO

Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
TAPS, MINIMUM 99.5% (TITRATION)	T5130-25G	G	25	31,2	15
TAPS, MINIMUM 99.5% (TITRATION)	T5130-5KG	KG	5	1545	15
TAPSO	93357-100G	G	100	77,4	15
TAPSO	93357-25G	G	25	25,6	15
TAPSO	T9269-100G	G	100	88,1	15
TAPSO	T9269-25G	G	25	31,8	15
TAPSO SODIUM	T5395-25G	G	25	43,4	15
TES	T1375-100G	G	100	280	15
TES	T1375-1KG	KG	1	1680	15
TES	T1375-25G	G	25	92	15
TES	T1375-25KG	KG	25	13400	15
TES	T1375-500G	G	500	910	15
TES	T1375-5KG	KG	5	5940	15
TES HEMISODIUM	T1030-100G	G	100	484	15
TES SODIUM	T0772-100G	G	100	243	15
TES SODIUM	T0772-25G	G	25	79,4	15
TES SODIUM	T0772-500G	G	500	1005	15
TETRAMETHYLAMMONIUM CHLORIDE SOLUTION*MO	T3411-1L	LT	1	176,5	15
TETRAMETHYLAMMONIUM CHLORIDE SOLUTION*MO	T3411-500ML	ML	500	102	15
TRICHLOROACETIC ACID BIOXTRA	T9159-100G	G	100	72,3	15
TRICHLOROACETIC ACID BIOXTRA	T9159-250G	G	250	153,5	15
TRICHLOROACETIC ACID BIOXTRA	T9159-500G	G	500	267	15
TRICHLOROACETIC ACID FOR ELECTROPHORESIS	T8657-1KG	KG	1	460,5	15
TRICHLOROACETIC ACID FOR ELECTROPHORESIS	T8657-250G	G	250	140,5	15
TRICHLOROACETIC ACID FOR ELECTROPHORESIS	T8657-500G	G	500	254,5	15
TRICINE	T0377-100G	G	100	110	15
TRICINE	T0377-1KG	KG	1	625	15
TRICINE	T0377-250G	G	250	206	15
TRICINE	T0377-25G	G	25	34,7	15
TRICINE	T0377-25KG	KG	25	9210	15
TRICINE	T0377-5KG	KG	5	2420	15
TRIETHYLAMMONIUM BICARBONATE BUFFER* 1.0	T7408-100ML	ML	100	141	15
TRIETHYLAMMONIUM BICARBONATE BUFFER* 1.0	T7408-500ML	ML	500	522	15
TRIETHYLAMMONIUM PHOSPHATE SOLUTION BIOX	90362-100ML	ML	100	49,6	15
TRIETHYLAMMONIUM PHOSPHATE SOLUTION BIOX	90362-500ML	ML	500	177	15
TRIS ACETATE-EDTA BUFFER 10W CONCENTRATE	T8280-1L	LT	1	75,3	15
TRIS ACETATE-EDTA BUFFER 50X CONCENTRATE	SRE0033-1L	LT	1	84,3	15
TRIS ACETATE-EDTA BUFFER DNASE AND RNASE	T4038-5X1L	LT	1	205,5	15
TRIS BUFFERED SALINE	SRE0032-1L	L	1	87,4	15
TRIS BUFFERED SALINE	SRE0032-250ML	ML	250	29	15
TRIS BUFFERED SALINE	SRE0032-500ML	ML	500	53,2	15
TRIS BUFFERED SALINE 10X CONCENTRATE*ELE	T5912-1L	LT	1	145	15
TRIS BUFFERED SALINE TABLETS,*TRU-MEASUR	T5030-100TAB	TAB	100	147,5	15
TRIS BUFFERED SALINE TABLETS,*TRU-MEASUR	T5030-50TAB	TAB	50	85,5	15
TRIS BUFFERED SALINE WITH BSA, PH 8.0,*T	T6789-10PAK	PAK	10	319,5	15
TRIS BUFFERED SALINE WITH TWEEN 20,*PH 8	T9039-10PAK	PAK	10	78,1	15
TRIS BUFFERED SALINE, PH 8.0,*TRU-MEASUR	T6664-10PAK	PAK	10	78,1	15
TRIS BUFFERED SALINE, WITH TWEEN(R) 20&	SRE0031-1L	L	1	99,7	15
TRIS BUFFERED SALINE, WITH TWEEN(R) 20&	SRE0031-500ML	ML	500	58,9	15
TRIS BUFFERED SALINE, WITH TWEEN(R) 20&	SRE0031-250ML	ML	250	31,4	15
TRIS(HYDROXYMETHYL)AMINOMETHANE, 99.8+%,	252859-100G	G	100	24,4	15
TRIS(HYDROXYMETHYL)AMINOMETHANE, 99.8+%,	252859-500G	G	500	71,6	15
TRIS-BORATE-EDTA BUFFER BIOREAGENT, FOR	T7527-1L	LT	1	26,7	15
TRIS-BORATE-EDTA BUFFER BIOREAGENT, FOR	T7527-4L	LT	4	55,2	15

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Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
TRIS-BORATE-EDTA BUFFER POWDERED BLEND*I	T3913-1L	LT	1	16,4	15
TRIS-BORATE-EDTA BUFFER POWDERED BLEND*I	T3913-5X1L	LT	1	56,5	15
TRIS-GLYCINE-SDS BUFFER 10X CONCENTRATE	T7777-1L	LT	1	75,5	15
TRITON(R) X-100 BIOXTRA	T9284-10L	LT	10	1075	15
TRITON(R) X-100 BIOXTRA	T9284-100ML	ML	100	102	15
TRITON(R) X-100 BIOXTRA	T9284-1L	LT	1	211	15
TRITON(R) X-100 BIOXTRA	T9284-500ML	ML	500	145,5	15
TRIZMA BASE BUFFER	18367-162X1KG	KG	1	22500	15
TRIZMA BASE BUFFER	18367-384X500G	G	500	15500	15
TRIZMA BASE BUFFER	18367-48X5KG	KG	5	74000	15
TRIZMA PHOSPHATE DIBASIC REAGENT GRADE*C	T4258-250G	G	250	447	15
TRIZMA(R) ACETATE, >=99.0% (TITRATION)	T1258-100G	G	100	155,5	15
TRIZMA(R) ACETATE, >=99.0% (TITRATION)	T1258-250G	G	250	325	15
TRIZMA(R) ACETATE, >=99.0% (TITRATION)	T1258-25G	G	25	59,1	15
TRIZMA(R) BASE >= 99.0% (T)	93352-100G	G	100	27,5	15
TRIZMA(R) BASE >= 99.0% (T)	93352-1KG	KG	1	159,5	15
TRIZMA(R) BASE >= 99.0% (T)	93352-500G	G	500	95,4	15
TRIZMA(R) BASE, >=99.9% (TITRATION), CRY	T4661-100G	G	100	49,6	15
TRIZMA(R) BASE, >=99.9% (TITRATION), CRY	T4661-1KG	KG	1	247,5	15
TRIZMA(R) BASE, >=99.9% (TITRATION), CRY	T4661-5KG	KG	5	988	15
TRIZMA(R) BASE, ANHYDROUS, REDI-DRI(TM)&	RDD008-1KG	KG	1	113	15
TRIZMA(R) BASE, ANHYDROUS, REDI-DRI(TM)&	RDD008-2.5KG	KG	2.5	232	15
TRIZMA(R) BASE, PRIMARY STANDARD AND BU&	T1503-100G	G	100	27,5	15
TRIZMA(R) BASE, PRIMARY STANDARD AND BU&	T1503-10KG	KG	10	885	15
TRIZMA(R) BASE, PRIMARY STANDARD AND BU&	T1503-1KG	KG	1	159,5	15
TRIZMA(R) BASE, PRIMARY STANDARD AND BU&	T1503-250G	G	250	53,9	15
TRIZMA(R) BASE, PRIMARY STANDARD AND BU&	T1503-25G	G	25	18,2	15
TRIZMA(R) BASE, PRIMARY STANDARD AND BU&	T1503-25KG	KG	25	2005	15
TRIZMA(R) BASE, PRIMARY STANDARD AND BU&	T1503-500G	G	500	95,4	15
TRIZMA(R) BASE, PRIMARY STANDARD AND BU&	T1503-50KG	KG	50	3350	15
TRIZMA(R) BASE, PRIMARY STANDARD AND BU&	T1503-5KG	KG	5	524	15
TRIZMA(R) BUFFER SUBSTANCE FOR FISH-FARM	93367-500G	G	500	138,5	15
TRIZMA(R) HYDROCHLORIDE, ANHYDROUS&	RDD009-1KG	KG	1	209	15
TRIZMA(R) HYDROCHLORIDE, ANHYDROUS&	RDD009-2.5KG	KG	2.5	446	15
TRIZMA(R) HYDROCHLORIDE, REAGENT GRADE&	T3253-100G	G	100	46,4	15
TRIZMA(R) HYDROCHLORIDE, REAGENT GRADE&	T3253-10KG	KG	10	1725	15
TRIZMA(R) HYDROCHLORIDE, REAGENT GRADE&	T3253-1KG	KG	1	235,5	15
TRIZMA(R) HYDROCHLORIDE, REAGENT GRADE&	T3253-250G	G	250	79,1	15
TRIZMA(R) HYDROCHLORIDE, REAGENT GRADE&	T3253-25KG	KG	25	4090	15
TRIZMA(R) HYDROCHLORIDE, REAGENT GRADE&	T3253-500G	G	500	136,5	15
TRIZMA(R) HYDROCHLORIDE, REAGENT GRADE&	T3253-5KG	KG	5	992	15
TRIZMA(R) MALEATE	T3128-100G	G	100	105	15
TRIZMA(R) MALEATE	T3128-250G	G	250	209,5	15
TRIZMA(R) MALEATE	T3128-50G	G	50	62,5	15
TRIZMA(R) PHOSPHATE MONOBASIC BIOXTRA, >	93348-250G	G	250	340	15
TRIZMA(R) PHOSPHATE MONOBASIC BIOXTRA, >	93348-50G	G	50	98,8	15
TRIZMA(R) PRE-SET CRYSTALS TYPE 7.2-FT,	T8508-100G	G	100	45,9	15
TRIZMA(R) PRE-SET CRYSTALS TYPE 7.2-FT,	T8508-10KG	KG	10	1210	15
TRIZMA(R) PRE-SET CRYSTALS TYPE 7.2-FT,	T8508-2.5KG	KG	2.5	461	15
TRIZMA(R) PRE-SET CRYSTALS TYPE 7.2-FT,	T8508-500G	G	500	149,5	15
TRIZMA(R) PRE-SET CRYSTALS TYPE 7.4-FT,	T1753-10KG	KG	10	1160	15
TRIZMA(R) PRE-SET CRYSTALS TYPE 7.4-FT,	T1753-500G	G	500	147,5	15
TRIZMA(R) PRE-SET CRYSTALS TYPE 8.3-FT,	T1878-10KG	KG	10	1255	15
TRIZMA(R) PRE-SET CRYSTALS TYPE 8.3-FT,	T1878-2.5KG	KG	2.5	428,5	15

SIGMA ALDRICH SRL
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TRIZMA(R) PRE-SET CRYSTALS TYPE 8.3-FT,	T1878-500G	G	500	134	15
TRIZMA<TM> BASE	33742-100G	G	100	30,1	15
TRIZMA<TM> BASE	33742-1KG	KG	1	170,5	15
TRIZMA<TM> BASE	33742-2KG	KG	2	305,5	15
TRIZMA<TM> BASE	33742-500G	G	500	83,3	15
TWEEN(R) 20 BIOXTRA, VISCOUS LIQUID	P7949-100ML	ML	100	51,9	15
TWEEN(R) 20 BIOXTRA, VISCOUS LIQUID	P7949-500ML	ML	500	75	15
TWEEN(R) 80 BIOXTRA, VISCOUS LIQUID	P8074-100ML	ML	100	52,7	15
TWEEN(R) 80 BIOXTRA, VISCOUS LIQUID	P8074-500ML	ML	500	109,5	15
UREA ELECTROPHORESIS REAGENT	U6504-1KG	KG	1	160	15
UREA ELECTROPHORESIS REAGENT	U6504-500G	G	500	92,7	15
UREA MOLECULAR BIOLOGY REAGENT	U5378-100G	G	100	25,3	15
UREA MOLECULAR BIOLOGY REAGENT	U5378-1KG	KG	1	85,5	15
UREA MOLECULAR BIOLOGY REAGENT	U5378-500G	G	500	52	15
UREA MOLECULAR BIOLOGY REAGENT	U5378-5KG	KG	5	341	15
WATER MOLECULAR BIOLOGY REAGENT	W4502-10L	LT	10	422	15
WATER MOLECULAR BIOLOGY REAGENT	W4502-1L	LT	1	72,3	15
WATER MOLECULAR BIOLOGY REAGENT	W4502-6X1L	LT	1	319	15