

SIGMA ALDRICH SRL
LISTINO REAGENTI INORGANICI DA LABORATORIO

Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
(+/-)-2-ETHYLHEXYLAMINE, 98%	E29508-100ML	ML	100	14,7	7
(+/-)-2-ETHYLHEXYLAMINE, 98%	E29508-1L	LT	1	61,7	7
(+/-)-NEROLIDOL, 98%	H59605-25G	G	25	62,2	7
1-(ALPHA-AMINOBENZYL)-2-NAPHTHOL HYDROCLORIDE	732400-1G	G	1	26,6	7
1,1-DIPHENYLETHYLENE, 97%	D206806-10G	G	10	47,8	7
1,1-DIPHENYLETHYLENE, 97%	D206806-25G	G	25	108	7
1,1-DIPHENYLETHYLENE, 97%	D206806-5G	G	5	30,8	7
1,2-DIAMINOPROPANE, 99%	117498-100G	G	100	13,7	7
1,2-DIAMINOPROPANE, 99%	117498-2KG	KG	2	200,5	7
1,2-DIAMINOPROPANE, 99%	117498-500G	G	500	73,4	7
1,2-DIPHENYLHYDRAZINE	126721-25G	G	25	39,8	7
1,3-DIAMINOPROPANE, 99%	D23602-25G	G	25	31,6	7
1,3-DIAMINOPROPANE, 99%	D23602-3KG	KG	3	314	7
1,3-DIAMINOPROPANE, 99%	D23602-500G	G	500	80,1	7
1,3-DICYCLOHEXYLCARBODIIMIDE, 99%	D80002-100G	G	100	53,6	7
1,3-DICYCLOHEXYLCARBODIIMIDE, 99%	D80002-1KG	KG	1	379,5	7
1,3-DICYCLOHEXYLCARBODIIMIDE, 99%	D80002-25G	G	25	36,5	7
1,3-DIISOPROPYLCARBODIIMIDE, 99%	D125407-100G	G	100	195,5	7
1,3-DIISOPROPYLCARBODIIMIDE, 99%	D125407-25G	G	25	68,9	7
1,3-DIISOPROPYLCARBODIIMIDE, 99%	D125407-5G	G	5	22,4	7
1,3-PHENYLENEDIAMINE, FLAKES, >=99%	P23954-100G	G	100	19,4	7
1,3-PHENYLENEDIAMINE, FLAKES, >=99%	P23954-15KG	KG	15	549	7
1,3-PHENYLENEDIAMINE, FLAKES, >=99%	P23954-1KG	KG	1	59,6	7
1,3-PHENYLENEDIAMINE, FLAKES, >=99%	P23954-25G	G	25	15,2	7
1,3-PHENYLENEDIAMINE, FLAKES, >=99%	P23954-500G	G	500	37,9	7
1,3-PHENYLENEDIAMINE, FLAKES, >=99%	P23954-5G	G	5	12,7	7
1,4-CYCLOHEXADIENE, 97%	125415-100ML	ML	100	452	7
1,4-CYCLOHEXADIENE, 97%	125415-25ML	ML	25	133	7
1,4-CYCLOHEXADIENE, 97%	125415-5ML	ML	5	39,9	7
1,4-CYCLOHEXADIENE, STAB.	28910-25ML	ML	25	213	7
1,4-CYCLOHEXADIENE, STAB.	28910-5ML	ML	5	50,4	7
1,4-DIAMINOBTUTANE DIHYDROCHLORIDE	32810-100G	G	100	221,5	7
1,4-DIAMINOBTUTANE DIHYDROCHLORIDE	32810-25G	G	25	63,4	7
1,4-DIAMINOBTUTANE, 99%	D13208-100G	G	100	44,4	7
1,4-DIAMINOBTUTANE, 99%	D13208-25G	G	25	30	7
1,4-DIAMINOBTUTANE, 99%	D13208-500G	G	500	152	7
1,4-DINITROBENZENE, 98%	102369-5G	G	5	43,8	7
1,4-PENTADIENE, 99%	P4607-1G	G	1	33,5	7
1,4-PENTADIENE, 99%	P4607-5G	G	5	113	7
1,5-CYCLOOCTADIENE, CONTAINS 50-150 PPM&	C109207-100ML	ML	100	14,6	7
1,5-CYCLOOCTADIENE, CONTAINS 50-150 PPM&	C109207-1L	LT	1	77,5	7
1,5-CYCLOOCTADIENE, CONTAINS 50-150 PPM&	C109207-4L	LT	4	234	7
1,5-CYCLOOCTADIENE, CONTAINS 50-150 PPM&	C109207-500ML	ML	500	40,4	7
1,5-DIFLUORO-2,4-DINITROBENZENE, 97%	D102504-10G	G	10	98,3	7
1,5-HEXADIENE, 97%	128554-100G	G	100	83,7	7
1,5-HEXADIENE, 97%	128554-25G	G	25	32,7	7
1,6-HEPTADIENE, 99%	258849-1G	G	1	107,5	7
1-AMINOINDAN, 99%	A59506-1G	G	1	35	7
1-BROMO-3-NITROBENZENE, 97%	775614-5G	G	5	13,7	7
1-BROMO-3-NITROBENZENE, 97%	775614-25G	G	25	46,3	7
1-CHLORO-N,N,2-TRIMETHYL-1-PROPENYLAMINE	498270-50ML	ML	50	692	7
1-CHLORO-N,N,2-TRIMETHYL-1-PROPENYLAMINE	498270-5ML	ML	5	95,9	7
1-DODECENE, 95%	D221600-100G	G	100	37,2	7
1-DODECENE, 95%	D221600-500G	G	500	119,5	7

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1-FLUORO-2-NITROBENZENE, 99%	F10801-250G	G	250	136,5	7
1-FLUORO-2-NITROBENZENE, 99%	F10801-50G	G	50	35,6	7
1-FLUORO-3-NITROBENZENE, 97%	128392-10G	G	10	19,3	7
1-FLUORO-4-NITROBENZENE, 99%	F11204-100G	G	100	57,5	7
1-FLUORO-4-NITROBENZENE, 99%	F11204-500G	G	500	213,5	7
1-FLUORO-4-NITROBENZENE, 99%	F11204-5G	G	5	20,3	7
1-HEXADECYLAMINE, 98%	445312-25G	G	25	156,5	7
1-HEXADECYLAMINE, 98%	445312-5G	G	5	48,5	7
1-HEXADECYLAMINE, TECH., 90%	H7408-100G	G	100	17,8	7
1-HEXADECYLAMINE, TECH., 90%	H7408-500G	G	500	39,2	7
1-NITROPROPANE, >=98.5%	N22851-100ML	ML	100	23,7	7
1-NITROPROPANE, >=98.5%	N22851-500ML	ML	500	72,2	7
1-OCTADECENE, TECH., 90%	O806-2ML	ML	2	11,9	7
1-OCTADECENE, TECH., 90%	O806-1L	LT	1	48,5	7
1-OCTADECENE, TECH., 90%	O806-25ML	ML	25	27	7
1-OCTEN-3-OL, 98%	O5284-25G	G	25	30,8	7
1-Pentene, >= 98.5 % GC	76971-100ML	ML	100	161,5	7
1-Pentene, >= 98.5 % GC	76971-25ML	ML	25	57	7
1-Pentene, 98%	241997-25G	G	25	67,6	7
1-PENTENE, 98%	241997-2G	G	2	12,8	7
1-TRIDECENE, 99%	T57703-5G	G	5	132,5	7
2-(TRIFLUOROMETHOXY)ANILINE, 95%	464279-1G	G	1	25,4	7
2-(TRIFLUOROMETHOXY)ANILINE, 95%	464279-5G	G	5	71,2	7
2,2,2-Trifluoroethylamine, >= 98.0 % GC&	91692-25ML	ML	25	597	7
2,2,2-Trifluoroethylamine, >= 98.0 % GC&	91692-5ML	ML	5	162,5	7
2,2,2-TRIFLUOROETHYLAMINE, 99.5%	269042-1G	G	1	26,2	7
2,2,2-TRIFLUOROETHYLAMINE, 99.5%	269042-5G	G	5	105	7
2,2,3,3,4,4,4-HEPTAFLUOROBUTYLAMINE, 96%	730254-1G	G	1	45,5	7
2,2,3,3,4,4,4-HEPTAFLUOROBUTYLAMINE, 96%	730254-5G	G	5	152	7
2,2,4(2,4,4)-TRIMETHYL-1,6-HEXANEDIAMINE	722650-250ML	ML	250	46,3	7
2,2'-DINAPHTHYLAMINE, 95%	762679-1G	G	1	48,5	7
2,3,4,5,6-PENTAFLUOROANILINE, 99%	103713-25G	G	25	108,5	7
2,3,4,5,6-PENTAFLUOROANILINE, 99%	103713-5G	G	5	36,5	7
2,3,4-TRIFLUOROANILINE, 98%	304352-5G	G	5	49,2	7
2,3-DIMETHYL-2,3-DINITROBUTANE, 98%	156345-10G	G	10	59,9	7
2,3-DIMETHYL-2,3-DINITROBUTANE, 98%	156345-50G	G	50	251,5	7
2,3-DIMETHYL-2-BUTENE, 98%	129259-100ML	ML	100	134,5	7
2,3-DIMETHYL-2-BUTENE, 98%	129259-1L	LT	1	865	7
2,3-DIMETHYL-2-BUTENE, 98%	129259-25ML	ML	25	47,6	7
2,4-DIBROMOANILINE, 98%	D38405-100G	G	100	214	7
2,4-DIBROMOANILINE, 98%	D38405-25G	G	25	70,3	7
2,4-DIBROMOANILINE, 98%	D38405-5G	G	5	21	7
2,4-DICHLOROANILINE, 99%	112151-100G	G	100	27,6	7
2,4-DICHLOROANILINE, 99%	112151-500G	G	500	88,2	7
2,4-DICHLOROANILINE, 99%	112151-5G	G	5	21,5	7
2,4-DIFLUOROANILINE, 99%	D101400-100G	G	100	279	7
2,4-DIFLUOROANILINE, 99%	D101400-10G	G	10	58	7
2,4-DIFLUOROANILINE, 99%	D101400-25G	G	25	105,5	7
2,4-DIFLUOROPHENYLACETONITRILE, 97%	264490-5G	G	5	117,5	7
2,4-DIMETHOXYBENZYLAMINE, 98%	432725-25ML	ML	25	176	7
2,4-DIMETHOXYBENZYLAMINE, 98%	432725-5ML	ML	5	53	7
2,5-DIFLUOROANILINE, 99.5%	196606-25G	G	25	228	7
2,5-DIFLUOROANILINE, 99.5%	196606-5G	G	5	66,3	7
2,6-DICHLORO-4-(TRIFLUOROMETHYL)ANILINE,	408190-5G	G	5	84,2	7

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2,6-DICHLOROANILINE, >=98%	D55504-100G	G	100	36,5	7
2,6-DICHLOROANILINE, >=98%	D55504-25G	G	25	16,5	7
2,6-DICHLOROANILINE, >=98%	D55504-500G	G	500	110,5	7
2,6-DIFLUOROANILINE, 97+%	196614-100G	G	100	464,5	7
2,6-DIFLUOROANILINE, 97+%	196614-25G	G	25	168	7
2,6-DIFLUOROANILINE, 97+%	196614-5G	G	5	52,4	7
2,6-DIFLUOROBENZONITRILE, 97%	186783-50G	G	50	92,7	7
2,6-DIFLUOROBENZYLAMINE, 97%	264393-1G	G	1	41,4	7
2,6-DIFLUOROBENZYLAMINE, 97%	264393-5G	G	5	121	7
2,6-DIMETHYLANILINE, 99%	D146005-100G	G	100	30,7	7
2,6-DIMETHYLANILINE, 99%	D146005-500G	G	500	72,5	7
2,6-DIMETHYLANILINE, 99%	D146005-5G	G	5	19,9	7
2-[BIS(METHYLTHIO)METHYLENE]MALONONITRIL	766534-5G	G	5	45,9	7
2-ADAMANTANAMINE HYDROCHLORIDE, 99%	153818-25G	G	25	280,5	7
2-ADAMANTANAMINE HYDROCHLORIDE, 99%	153818-5G	G	5	84,8	7
2-AMINO-5-NITROBENZOTRIFLUORIDE, 98%	196576-5G	G	5	23,8	7
2-AMINOBENZHYDROL, 97%	748439-5G	G	5	53	7
2-AMINOFLUORENE, 98%	A55500-25G	G	25	135,5	7
2-AMINOFLUORENE, 98%	A55500-5G	G	5	36,8	7
2-AMINOHEPTANE, 99%	A56205-100G	G	100	150,5	7
2-AMINOHEPTANE, 99%	A56205-25G	G	25	46,1	7
2-BROMO-4-(TRIFLUOROMETHYL)ANILINE	518700-1G	G	1	55,6	7
2-BROMO-4-FLUOROBENZONITRILE	736031-25G	G	25	188,5	7
2-BROMO-4-FLUOROBENZONITRILE	736031-5G	G	5	56,4	7
2-BROMOANILINE, 98%	B56420-25G	G	25	32,9	7
2-BROMOANILINE, 98%	B56420-5G	G	5	11,1	7
2-BROMOBENZONITRILE, 99%	B58008-10G	G	10	52,7	7
2-BROMOBENZONITRILE, 99%	B58008-1G	G	1	10,5	7
2-BROMOETHYLAMINE HYDROBROMIDE, 99%	B65705-100G	G	100	35	7
2-BROMOETHYLAMINE HYDROBROMIDE, 99%	B65705-25G	G	25	16,7	7
2-CHLORO-4-FLUOROANILINE, 99%	317179-5G	G	5	51,5	7
2-CHLORO-4-FLUOROBENZONITRILE, 99%	344265-5G	G	5	109,5	7
2-CHLORO-5-(TRIFLUOROMETHYL)BENZONITRILE	365793-5G	G	5	129,5	7
2-CHLORO-5-FLUOROBENZYLAMINE, 95%	755273-1G	G	1	57,8	7
2-CHLORO-5-METHOXYANILINE, 97%	736392-5G	G	5	48,5	7
2-CHLORO-6-FLUOROBENZONITRILE, 98%	188182-10G	G	10	71,3	7
2-CHLOROACRYLONITRILE, 98%	C22369-5G	G	5	35,9	7
2-CHLOROETHYL ISOCYANATE, LOW HCL, 97%	538337-25G	G	25	95,2	7
2-CHLOROETHYL ISOCYANATE, LOW HCL, 97%	538337-5G	G	5	28,6	7
2-CHLOROPHENYLHYDRAZINE HYDROCHLORIDE, 9	109509-25G	G	25	86,5	7
2-CYANOPHENOL, 99%	141038-25G	G	25	140,5	7
2-CYANOPHENOL, 99%	141038-5G	G	5	47,4	7
2-ETHYLANILINE, 98%	E11803-100G	G	100	16	7
2-ETHYLANILINE, 98%	E11803-250G	G	250	19,6	7
2-FLUORO-4-HYDROXYBENZONITRILE, 99%	417440-5G	G	5	113,5	7
2-FLUORO-4-NITROTOLUENE, 98%	222704-25G	G	25	104,5	7
2-FLUORO-5-(TRIFLUOROMETHYL)ANILINE, 97%	285056-5G	G	5	84,8	7
2-FLUORO-5-NITROANILINE, 98%	155853-100G	G	100	271	7
2-FLUORO-5-NITROANILINE, 98%	155853-25G	G	25	92,9	7
2-FLUORO-5-NITROTOLUENE, 99%	F12006-10G	G	10	89,3	7
2-FLUOROBENZONITRILE, 99%	196649-100G	G	100	325,5	7
2-FLUOROBENZONITRILE, 99%	196649-25G	G	25	131,5	7
2-FLUOROBENZONITRILE, 99%	196649-5G	G	5	41,1	7
2-IODOANILINE, 98%	I7004-25G	G	25	101,5	7

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2-iodoaniline, 98%	I7004-5G	G	5	28,7	7
2-Methyl-2-butene, >= 95.0 % GC	86262-1L-F	LT	1	232	7
2-Methyl-2-butene, >= 95.0 % GC	86262-250ML-F	ML	250	91,9	7
2-Methyl-2-butene, >= 95.0 % GC	86262-50ML-F	ML	50	24,3	7
2-METHYL-2-BUTENE, TECH., 90%	379263-800ML	ML	800	274	7
2-METHYL-3-BUTEN-2-OL, 98%	136816-100ML	ML	100	18,1	7
2-METHYL-3-BUTEN-2-OL, 98%	136816-1L	LT	1	63,3	7
2-METHYL-3-BUTEN-2-OL, 98%	136816-2.5L	LT	2.5	158,5	7
2-METHYL-3-BUTEN-2-OL, 98%	136816-500ML	ML	500	36	7
2-NITROANILINE, 98%	N9780-100G	G	100	16,9	7
2-NITROANILINE, 98%	N9780-500G	G	500	34,2	7
2-NITROANILINE, 98%	N9780-5G	G	5	15,1	7
2-NITROBENZYL BROMIDE, 98%	107794-25G	G	25	282	7
2-NITROBENZYL BROMIDE, 98%	107794-5G	G	5	82	7
2-PYRIDINOL 1-OXIDE, >=98.0% (N)	56413-100G	G	100	215,5	7
2-PYRIDINOL 1-OXIDE, >=98.0% (N)	56413-25G	G	25	68,5	7
3-(2-ACETOXY-4,6-DIMETHYLPHENYL)-3-METHY	756377-1G	G	1	658	7
3-(2-ACETOXY-4,6-DIMETHYLPHENYL)-3-METHY	756377-100MG	MG	100	121,5	7
3-(TRIFLUOROMETHOXY)ANILINE, 98%	342548-1G	G	1	93,8	7
3-(TRIFLUOROMETHYL)ANILINE, 99+%	A41801-100G	G	100	26,8	7
3-(TRIFLUOROMETHYL)ANILINE, 99+%	A41801-500G	G	500	79,8	7
3-(TRIFLUOROMETHYL)ANILINE, 99+%	A41801-5G	G	5	14,8	7
3,3',5,5'-TETRAMETHYLBENZIDIN 99+%	860336-25G	G	25	831	7
3,3',5,5'-TETRAMETHYLBENZIDINE, 99+%	860336-100MG	MG	100	20	7
3,3',5,5'-TETRAMETHYLBENZIDINE, 99+%	860336-1G	G	1	61,7	7
3,3',5,5'-TETRAMETHYLBENZIDINE, 99+%	860336-5G	G	5	210,5	7
3,3''-DIAMINOBENZIDINE, 99%	D12384-1G	G	1	17,3	7
3,3''-DIAMINOBENZIDINE, 99%	D12384-25G	G	25	218,5	7
3,3''-DIAMINOBENZIDINE, 99%	D12384-5G	G	5	46,8	7
3,4-DICHLOROPHENYLACETONITRILE, 98%	232475-100G	G	100	182,5	7
3,4-DICHLOROPHENYLACETONITRILE, 98%	232475-25G	G	25	52	7
3,4-DIFLUOROBENZONITRILE, 98%	264334-5G	G	5	80,3	7
3,4-Difluoronitrobenzene, 99%	288365-10G	G	10	67,1	7
3,4-Difluoronitrobenzene, 99%	288365-50G	G	50	200,5	7
3,5-BIS(TRIFLUOROMETHYL)ANILINE, 97%	193135-10G	G	10	21,5	7
3,5-BIS(TRIFLUOROMETHYL)ANILINE, 97%	193135-50G	G	50	87,2	7
3,5-DIFLUOROANILINE, 98%	263532-1G	G	1	54,5	7
3,5-DIFLUOROANILINE, 98%	263532-5G	G	5	148,5	7
3,5-DIMETHOXYANILINE, 98%	D130001-25G	G	25	281,5	7
3,5-DIMETHOXYANILINE, 98%	D130001-5G	G	5	78,5	7
3,5-DIMETHYLPHENYL ISOCYANATE, 99%	390100-25G	G	25	373	7
3,5-DIMETHYLPHENYL ISOCYANATE, 99%	390100-5G	G	5	71,3	7
3-ACETYL BENZONITRILE, 97%	292214-5G	G	5	94,2	7
3-BROMBENZONITRILE, 99%	B58202-100G	G	100	401	7
3-BROMBENZONITRILE, 99%	B58202-10G	G	10	50,1	7
3-BROMOANILINE, 98%	180025-100G	G	100	152,5	7
3-BROMOANILINE, 98%	180025-25G	G	25	44,6	7
3-BROMOPHENYLHYDRAZINE HYDROCHLORIDE, 98	153958-25G	G	25	324,5	7
3-BROMOPHENYLHYDRAZINE HYDROCHLORIDE, 98	153958-5G	G	5	96,4	7
3-CHLORO-4-FLUOROANILINE, 98%	228583-100G	G	100	105,5	7
3-CHLORO-4-FLUOROANILINE, 98%	228583-25G	G	25	35,2	7
3-CHLORO-4-iodoaniline	748501-5G	G	5	30,2	7
3-CHLORO-4-iodoaniline	748501-25G	G	25	101	7
3-CHLOROANILINE, 99%	C22407-100G	G	100	18,2	7

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3-CHLOROANILINE, 99%	C22407-500G	G	500	63	7
3-CHLOROANILINE, 99%	C22407-5G	G	5	17,1	7
3-CYANOPHENOL, 99%	C93800-10G	G	10	93,2	7
3-CYANOPHENOL, 99%	C93800-5G	G	5	68,3	7
3-ETHYLANILINE, 98%	175498-10G	G	10	38	7
3-ETHYLANILINE, 98%	175498-50G	G	50	149,5	7
3-FLUOROANILINE, 99%	F3606-25G	G	25	49,6	7
3-FLUOROBENZYLAMINE, 97%	126896-1G	G	1	31	7
3-FLUOROBENZYLAMINE, 97%	126896-5G	G	5	96,2	7
3-iodoaniline, 98%	I7209-25G	G	25	262,5	7
3-iodoaniline, 98%	I7209-5G	G	5	78,7	7
3-METHYLENOCYCLOBUTANECARBONITRILE, 97%	765783-5G	G	5	87,4	7
3-NITRO-1,2-PHENYLENEDIAMINE, 98%	N21308-1G	G	1	74,9	7
3-NITRO-1,2-PHENYLENEDIAMINE, 98%	N21308-5G	G	5	267,5	7
3-NITROANILINE, 98%	N9829-100G	G	100	20,4	7
3-NITROANILINE, 98%	N9829-500G	G	500	58,8	7
3-NITROANILINE, 98%	N9829-5G	G	5	18,7	7
3-NITROBENZYL BROMIDE, 98%	222518-5G	G	5	56,4	7
3-NITROTOLUENE, 99%	N27314-100G	G	100	18,7	7
3-NITROTOLUENE, 99%	N27314-5G	G	5	18,3	7
3-PHENYL-1-PROPYLAMINE, 98%	P32406-10G	G	10	25,8	7
3-PHENYL-1-PROPYLAMINE, 98%	P32406-25G	G	25	51,4	7
4-(DIMETHYLAMINO)BENZONITRILE, 98%	D139505-25G	G	25	94,3	7
4-(TRIFLUOROMETHOXY)ANILINE, 98%	337056-25G	G	25	137,5	7
4-(TRIFLUOROMETHOXY)ANILINE, 98%	337056-5G	G	5	44	7
4-(TRIFLUOROMETHYL)ANILINE, 99%	224936-10G	G	10	149	7
4-(TRIFLUOROMETHYL)ANILINE, 99%	224936-1G	G	1	33,1	7
4-(TRIFLUOROMETHYL)ANILINE, 99%	224936-25G	G	25	255	7
4-(TRIFLUOROMETHYL)BENZYLAMINE, 97%	263508-10G	G	10	216	7
4-(TRIFLUOROMETHYL)BENZYLAMINE, 97%	263508-1G	G	1	40,3	7
4-AMINOBENZONITRILE, 98%	147753-10G	G	10	27,6	7
4-AMINOBENZONITRILE, 98%	147753-50G	G	50	108	7
4-AMINOBENZYL CYANIDE, 99%	A42050-10G	G	10	74,5	7
4-BROMBENZONITRILE, 99%	B58407-10G	G	10	28,6	7
4-BROMBENZONITRILE, 99%	B58407-50G	G	50	125	7
4-BROMO-1,2-DIAMINOBENZENE, 97%	640441-100G	G	100	503	7
4-Bromo-1,2-diaminobenzene, 97%	640441-25G	G	25	178,5	7
4-Bromo-1,2-diaminobenzene, 97%	640441-5G	G	5	52,8	7
4-BROMO-2,6-DIFLUOROANILINE, 98%	327867-5G	G	5	167,5	7
4-Bromoaniline, >= 99.0 % GC	16230-100G	G	100	184,5	7
4-Bromoaniline, >= 99.0 % GC	16230-25G	G	25	72,1	7
4-BROMOANILINE, 97%	100900-100G	G	100	68,2	7
4-BROMOANILINE, 97%	100900-500G	G	500	260,5	7
4-BROMOANILINE, 97%	100900-5G	G	5	15,4	7
4-BROMOPHENYLHYDRAZINE HYDROCHLORIDE, 99	143219-10G	G	10	66,4	7
4-BROMOPHENYLHYDRAZINE HYDROCHLORIDE, 99	143219-50G	G	50	238,5	7
4-CHLORO-2-NITROBENZONITRILE, 97%	751170-25G	G	25	30,5	7
4-CHLORO-3-(TRIFLUOROMETHYL)ANILINE, 99%	A45653-25G	G	25	71,9	7
4-CHLORO-3-NITROBENZOTRIFLUORIDE, 97%	C60600-100G	G	100	66	7
4-CHLOROANILINE, 98%	C22415-100G	G	100	17,5	7
4-CHLOROANILINE, 98%	C22415-1KG	KG	1	71	7
4-CHLOROANILINE, 98%	C22415-500G	G	500	40,3	7
4-CHLOROANILINE, 98%	C22415-5G	G	5	16,3	7
4-FLUORO-3-NITROANILINE, 97%	155861-100G	G	100	607	7

SIGMA ALDRICH SRL
LISTINO REAGENTI INORGANICI DA LABORATORIO

Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
4-FLUORO-3-NITROANILINE, 97%	155861-25G	G	25	187	7
4-FLUOROANILINE, 99%	F3800-100G	G	100	37,6	7
4-FLUOROANILINE, 99%	F3800-25G	G	25	12,3	7
4-FLUOROANILINE, 99%	F3800-500G	G	500	127	7
4-FLUOROBENZONITRILE, 99%	139416-25G	G	25	138	7
4-FLUOROBENZONITRILE, 99%	139416-5G	G	5	46,7	7
4-FLUOROBENZYLAMINE, 97+%	162493-25G	G	25	56,5	7
4-FLUOROBENZYLAMINE, 97+%	162493-5G	G	5	16,9	7
4-FLUOROPHENYLHYDRAZINE HYDROCHLORIDE, 9	F14203-10G	G	10	86,5	7
4-FLUOROPHENYLHYDRAZINE HYDROCHLORIDE, 9	F14203-50G	G	50	320	7
4-HYDROXYBENZYL CYANIDE, 98%	H21101-25G	G	25	347	7
4-HYDROXYBENZYL CYANIDE, 98%	H21101-5G	G	5	79,5	7
4-IODOANILINE, 98%	129364-100G	G	100	69,8	7
4-IODOANILINE, 98%	129364-25G	G	25	27,4	7
4-METHOXYBENZYLAMINE, 98%	M11103-100G	G	100	128	7
4-METHOXYBENZYLAMINE, 98%	M11103-25G	G	25	44,9	7
4-METHOXYPHENYLHYDRAZINE HYDROCHLORIDE,	152137-10G	G	10	106	7
4-METHOXYPHENYLHYDRAZINE HYDROCHLORIDE,	152137-50G	G	50	353,5	7
4-NITROANILINE, 99+%	185310-100G	G	100	37,3	7
4-NITROANILINE, 99+%	185310-500G	G	500	133	7
4-NITROANILINE, 99+%	185310-5G	G	5	18	7
4-NITROBENZYL BROMIDE, 99%	N13054-100G	G	100	106,5	7
4-NITROBENZYL BROMIDE, 99%	N13054-25G	G	25	39	7
4-NITROPHENYL ISOCYANATE, 97%	269425-25G	G	25	153	7
4-NITROPHENYL ISOCYANATE, 97%	269425-5G	G	5	56,5	7
4-NITROTOLUENE, 99%	N27322-100G	G	100	16,7	7
4-NITROTOLUENE, 99%	N27322-1KG	KG	1	39,4	7
4-OCTYLANILINE, 99%	233528-1G	G	1	55	7
4-PENTEN-1-OL, 99%	111279-10G	G	10	125,5	7
4-PENTEN-1-OL, 99%	111279-50G	G	50	463,5	7
4-PENTEN-1-OL, 99%	111279-1G	G	1	26	7
4-PENTEN-2-OL, 99%	P8807-5G	G	5	49,2	7
4-PHENYL-1,2,4-TRIAZOLINE-3,5-DIONE, 97%	280992-1G	G	1	66,1	7
4-PHENYL-1,2,4-TRIAZOLINE-3,5-DIONE, 97%	280992-5G	G	5	255	7
4-TERT-BUTYLANILINE, 99%	209864-25G	G	25	170,5	7
4-TERT-BUTYLANILINE, 99%	209864-5G	G	5	57,1	7
5-BROMO-2-METHOXYANILINE, 95%	750808-5G	G	5	80,8	7
5-CHLORO-2-NITROANILINE, 97%	269050-25G	G	25	59,9	7
5-CHLORO-2-NITROANILINE, 97%	269050-5G	G	5	16,6	7
5-FLUORO-2-NITROTOLUENE, 97%	F12405-10G	G	10	46,7	7
5-FLUORO-2-NITROTOLUENE, 97%	F12405-50G	G	50	195,5	7
5-Hexen-1-ol, 98%	230324-25G	G	25	261,5	7
5-Hexen-1-ol, 98%	230324-5G	G	5	86,5	7
ACETANILIDE, 99%	112933-100G	G	100	19,4	7
ACETANILIDE, 99%	112933-1KG	KG	1	72,7	7
ACETANILIDE, 99%	112933-500G	G	500	41,6	7
ACETANILIDE, 99%	112933-5G	G	5	16,9	7
ADIPONITRILE, 99%	D77001-100ML	ML	100	16,6	7
ADIPONITRILE, 99%	D77001-1L	LT	1	61,9	7
ALLYL ALCOHOL, >=98.5%	453021-18L	LT	18	583	7
ALLYL ALCOHOL, >=98.5%	453021-1L	LT	1	60,9	7
ALLYL ALCOHOL, 99+%	240532-100ML	ML	100	40,6	7
ALLYL ALCOHOL, 99+%	240532-5ML	ML	5	36	7
ALLYL ALCOHOL, 99+%	240532-500ML	ML	500	55,6	7

SIGMA ALDRICH SRL
LISTINO REAGENTI INORGANICI DA LABORATORIO

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ALLYL CHLORIDE, 98%	A30702-1L	LT	1	52,7	7
ALLYL CHLORIDE, 98%	A30702-2.5L	LT	2.5	115	7
ALLYL CHLORIDE, 98%	A30702-4X1L	LT	1	177	7
ALLYL CHLORIDE, 98%	A30702-500ML	ML	500	32,2	7
ALLYL CHLORIDE, 98%	A30702-4L	LT	4	171	7
ALLYL CHLORIDE, REAGENTPLUS, 99%	236306-100ML	ML	100	41,3	7
ALLYL CHLORIDE, REAGENTPLUS, 99%	236306-5ML	ML	5	22,2	7
ALLYL IODIDE, 98%	238325-100G	G	100	159,5	7
ALLYL IODIDE, 98%	238325-25G	G	25	52,7	7
ALLYL ISOCYANATE, 98%	243272-25G	G	25	399,5	7
ALLYL ISOCYANATE, 98%	243272-5G	G	5	104,5	7
ALLYLBENZENE, 98%	A29402-100ML	ML	100	166	7
ALLYLBENZENE, 98%	A29402-25ML	ML	25	53,3	7
ALPHA,ALPHA,ALPHA,4-TETRAFLUORO-M-TOLUID	217778-5G	G	5	85,8	7
ALPHA,ALPHA,ALPHA-TRIFLUORO-M-TOLUNITRIL	172901-25G	G	25	38,1	7
ALPHA,ALPHA,ALPHA-TRIFLUORO-P-TOLUNITRIL	196681-25G	G	25	80,7	7
ALPHA,ALPHA,ALPHA-TRIFLUORO-P-TOLUNITRIL	196681-5G	G	5	24,9	7
AMINODIPHENYLMETHANE, 97%	A53605-100G	G	100	197	7
AMINODIPHENYLMETHANE, 97%	A53605-25G	G	25	70,6	7
AMINODIPHENYLMETHANE, 97%	A53605-5G	G	5	23,1	7
AMINO GUANIDINE HYDROCHLORIDE, 98+%	396494-100G	G	100	128	7
AMINO GUANIDINE HYDROCHLORIDE, 98+%	396494-25G	G	25	47,3	7
AMINOMALONONITRILE P-TOLUENESULFONATE, 9	221147-25G	G	25	399,5	7
AMINOMALONONITRILE P-TOLUENESULFONATE, 9	221147-5G	G	5	120,5	7
AMYLAMINE, 99%	171409-250ML	ML	250	140,5	7
AMYLAMINE, 99%	171409-25ML	ML	25	28,6	7
AMYLAMINE, 99%	171409-50ML	ML	50	41,8	7
ANTHRANILONITRILE, 98%	A89901-100G	G	100	74	7
ANTHRANILONITRILE, 98%	A89901-25G	G	25	33,1	7
ANTI-PYRUVIC ALDEHYDE 1-OXIME, 98%	260568-25G	G	25	224,5	7
ANTI-PYRUVIC ALDEHYDE 1-OXIME, 98%	260568-5G	G	5	68	7
AZODICARBONAMIDE, 97%	A96606-100G	G	100	20,3	7
AZODICARBONAMIDE, 97%	A96606-500G	G	500	48,4	7
BENZAMIDE OXIME	717436-1G	G	1	27,3	7
BENZOYL CYANIDE, 98%	115959-100G	G	100	112	7
BENZOYL CYANIDE, 98%	115959-25G	G	25	33,3	7
BENZYL CYANIDE, 98%	B19401-1KG	KG	1	106	7
BENZYL CYANIDE, 98%	B19401-250G	G	250	42	7
BENZYL ISOCYANIDE, 98%	133299-1G	G	1	65,9	7
BENZYL ISOCYANIDE, 98%	133299-5G	G	5	228	7
BENZYLAMINE, REAGENTPLUS, 99%	185701-100G	G	100	25,6	7
BENZYLAMINE, REAGENTPLUS, 99%	185701-500G	G	500	72	7
BENZYLAMINE, REAGENTPLUS, 99%BENZYLAMINE	185701-5G	G	5	14,5	7
BENZYLAMINE, REDISTILLED, 99.5+%	407712-100ML	ML	100	70,9	7
BENZYLAMINE, REDISTILLED, 99.5+%	407712-800ML	ML	800	251	7
BENZYLHYDRAZINE DIHYDROCHLORIDE, 97%	B22852-100G	G	100	534	7
BENZYLHYDRAZINE DIHYDROCHLORIDE, 97%	B22852-25G	G	25	191,5	7
BENZYLHYDRAZINE DIHYDROCHLORIDE, 97%	B22852-5G	G	5	58,1	7
BENZYLTRIETHYLAMMONIUM BROMIDE, 99%	147125-100G	G	100	120,5	7
BENZYLTRIETHYLAMMONIUM BROMIDE, 99%	147125-25G	G	25	53,6	7
BENZYLTRIETHYLAMMONIUM BROMIDE, 99%	147125-500G	G	500	270,5	7
BENZYLTRIETHYLAMMONIUM CHLORIDE, 99%	146552-100G	G	100	20,5	7
BENZYLTRIETHYLAMMONIUM CHLORIDE, 99%	146552-25G	G	25	16,7	7
BENZYLTRIETHYLAMMONIUM CHLORIDE, 99%	146552-500G	G	500	76,3	7

SIGMA ALDRICH SRL
LISTINO REAGENTI INORGANICI DA LABORATORIO

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BICYCLO(2.2.1)HEPT-2-ENE, 99%	N32407-100G	G	100	19,9	7
BICYCLO(2.2.1)HEPT-2-ENE, 99%	N32407-500G	G	500	58,4	7
BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE, 9	B38503-100G	G	100	57,3	7
BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE, 9	B38503-250G	G	250	121	7
BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE, 9	B38503-25G	G	25	22,4	7
BUTYRONITRILE, 99.9%	538264-100ML	ML	100	72,5	7
BUTYRONITRILE, 99.9%	538264-1L	LT	1	499,5	7
CAMPHENE, 95%	456055-1KG	KG	1	113,5	7
CAMPHENE, 95%	456055-25G	G	25	44,5	7
CHLOROACETONITRILE, 99%	C19651-100G	G	100	35,1	7
CHLOROACETONITRILE, 99%	C19651-500G	G	500	137	7
CHLOROACETONITRILE, 99%	C19651-5G	G	5	26,3	7
CINNAMONITRILE, 97%, PREDOMINANTLY TRANS	C81004-100G	G	100	112,5	7
CINNAMONITRILE, 97%, PREDOMINANTLY TRANS	C81004-25G	G	25	33,9	7
CIS,TRANS-CROTYL CHLORIDE	28115-100ML	ML	100	97,2	7
CIS-CYCLOOCTENE, 95%	125482-25ML	ML	25	46,6	7
CIS-CYCLOOCTENE, 95%	125482-500ML	ML	500	246	7
CONIFERYL ALCOHOL, 98%	223735-100MG	MG	100	101	7
CONIFERYL ALCOHOL, 98%	223735-1G	G	1	356,5	7
CYANOGEN BROMIDE, 97%	C91492-100G	G	100	103,5	7
CYANOGEN BROMIDE, 97%	C91492-25G	G	25	54,8	7
CYANOGEN BROMIDE, 97%	C91492-500G	G	500	363,5	7
CYANOGEN BROMIDE, 97%	C91492-5G	G	5	29,4	7
CYANOGEN BROMIDE, BOTTLE WITH 200 G	16772-200G	G	200	288,5	7
CYCLOBUTYLAMINE, 98%	225185-25G	G	25	776	7
CYCLOBUTYLAMINE, 98%	225185-1G	G	1	59,5	7
CYCLOBUTYLAMINE, 98%	225185-5G	G	5	250,5	7
CYCLOHEPTYLAMINE, 99%	C99604-100G	G	100	121	7
CYCLOHEPTYLAMINE, 99%	C99604-25G	G	25	39,1	7
CYCLOHEXYLAMINE REAGENTPLUS(R), >=99.9%	240648-100ML	ML	100	27,1	7
CYCLOHEXYLAMINE REAGENTPLUS(R), >=99.9%	240648-5ML	ML	5	24,4	7
CYCLOOCTYLAMINE, 97%	C110604-100G	G	100	163	7
CYCLOOCTYLAMINE, 97%	C110604-25G	G	25	58,6	7
CYCLOPENTENE, 96%	344508-100ML	ML	100	40,1	7
CYCLOPROPANEAMIDINE HYDROCHLORIDE, 97%	735647-5G	G	5	63,8	7
CYCLOPROPYLAMINE, 98%	125504-10G	G	10	31,4	7
CYCLOPROPYLAMINE, 98%	125504-25G	G	25	74	7
DIALLYLAMINE, 99%	D9603-100ML	ML	100	16,4	7
DIALLYLAMINE, 99%	D9603-1L	LT	1	88,4	7
DIALLYLAMINE, 99%	D9603-500ML	ML	500	50	7
DIBUTYLAMINE, 98+%	D44952-1.5KG	KG	1.5	92,1	7
DIBUTYLAMINE, 98+%	D44952-500G	G	500	42,4	7
DIETHYLAMINE HYDROCHLORIDE, REAGENTPLUS(127744-100G	G	100	15,8	7
DIETHYLAMINE HYDROCHLORIDE, REAGENTPLUS(127744-2.5KG	KG	2.5	129,5	7
DIETHYLAMINE HYDROCHLORIDE, REAGENTPLUS(127744-500G	G	500	41,8	7
DIISOBUTYLALUMINUM HYDRIDE	256811-100G	G	100	221	7
DIISOBUTYLALUMINUM HYDRIDE	256811-1KG	KG	1	775	7
DIISOBUTYLALUMINUM HYDRIDE SOL., 0.7-1.3	38150-100ML-F	ML	100	66,8	7
DIISOBUTYLALUMINUM HYDRIDE, &	192724-4X25G	G	25	54,7	7
DIISOBUTYLALUMINUM HYDRIDE, &	215007-4X25ML	ML	25	40,4	7
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTI	214973-1L	LT	1	283	7
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTIO	190306-100ML	ML	100	68,8	7
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTIO	190306-800ML	ML	800	341,5	7
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTIO	214949-100ML	ML	100	70,5	7

SIGMA ALDRICH SRL
LISTINO REAGENTI INORGANICI DA LABORATORIO

Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTIO	214949-800ML	ML	800	241	7
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTIO	214965-100ML	ML	100	67,9	7
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTIO	214965-800ML	ML	800	235,5	7
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTIO	214973-100ML	ML	100	67	7
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTIO	214973-800ML	ML	800	222	7
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTIO	214981-100ML	ML	100	82,1	7
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTIO	214981-800ML	ML	800	272	7
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTIO	215007-100ML	ML	100	40,5	7
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTIO	215007-18L	LT	18	2290	7
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTIO	215007-20L	LT	20	2345	7
DIISOBUTYLALUMINUM HYDRIDE, 1.0M SOLUTIO	215007-800ML	ML	800	190	7
DIISOBUTYLALUMINUM HYDRIDE, 25 WT. % (1.	192724-100G	G	100	73,8	7
DIISOBUTYLALUMINUM HYDRIDE, 25 WT. % (1.	192724-15KG	KG	15	2730	7
DIISOBUTYLALUMINUM HYDRIDE, 25 WT. % (1.	192724-700G	G	700	270	7
DIISOBUTYLALUMINUM HYDRIDE, 25 WT. % (1.	192724-7KG	KG	7	1525	7
DIISOBUTYLAMINE, 99%	135186-1L	LT	1	37,9	7
DIISOBUTYLAMINE, 99%	135186-250ML	ML	250	15,6	7
Dimethyl 2,2'-bipyridine-4,4'-dicarboxyl	742481-500MG	MG	500	211	7
Dimethyl 2,2'-bipyridine-4,4'-dicarboxyl	742481-100MG	MG	100	33,4	7
DIMETHYLAMINE HYDROCHLORIDE, 99%	126365-100G	G	100	17,4	7
DIMETHYLAMINE HYDROCHLORIDE, 99%	126365-500G	G	500	39	7
DIMETHYLAMINE HYDROCHLORIDE, 99%	126365-5G	G	5	13,6	7
DIMETHYLAMINE HYDROCHLORIDE, 99%	126365-1KG	KG	1	74,7	7
DIOCTYLAMINE, 98%	D201146-100G	G	100	51	7
DIOCTYLAMINE, 98%	D201146-25G	G	25	23,4	7
DIPHENYL CYANOCARBONIMIDATE, 97%	278971-10G	G	10	319	7
DIPROPYLAMINE, 99%	D214752-1L	LT	1	25,4	7
DIPROPYLAMINE, 99%	D214752-500ML	ML	500	20,4	7
ETHOXYMETHYLENEMALONONITRILE, 98%	E6200-100G	G	100	122,5	7
ETHOXYMETHYLENEMALONONITRILE, 98%	E6200-25G	G	25	36,5	7
ETHYL ISOCYANATE, 98%	E33300-25G	G	25	112,5	7
ETHYL ISOCYANATE, 98%	E33300-5G	G	5	33,5	7
ETHYL N-HYDROXYACETIMIDATE, 97%	208922-10G	G	10	79,1	7
ETHYL N-HYDROXYACETIMIDATE, 97%	208922-50G	G	50	297	7
ETHYL N-PHENYLFORMIMIDATE, 97%	762008-25G	G	25	67,6	7
FARNESOL, 95%, MIXTURE OF ISOMERS	F203-100G	G	100	119	7
FARNESOL, 95%, MIXTURE OF ISOMERS	F203-25G	G	25	37,2	7
FARNESOL, 95%, MIXTURE OF ISOMERS	F203-5G	G	5	13,4	7
FORMAMIDINE ACETATE, 99%	F15803-100G	G	100	49,6	7
FORMAMIDINE ACETATE, 99%	F15803-500G	G	500	177	7
FUMARONITRILE, 98%	131016-25G	G	25	230,5	7
FUMARONITRILE, 98%	131016-5G	G	5	55,1	7
HEPTYLAMINE, 99%	126802-100G	G	100	63,4	7
HEPTYLAMINE, 99%	126802-25G	G	25	20,1	7
HEXAMETHYLENEDIAMINE, 98%	H11696-25G	G	25	16,4	7
HEXAMETHYLENEDIAMINE, 98%	H11696-1KG	KG	1	99,2	7
HEXAMETHYLENEDIAMINE, 98%	H11696-100G	G	100	18,6	7
HEXAMETHYLENEDIAMINE, 98%	H11696-500G	G	500	54,6	7
HEXAMETHYLENEDIAMINE, TECH., 70%, &	422002-2.5L	LT	2.5	109	7
HEXAMETHYLENEDIAMINE, TECH., 70%, REMAIN	422002-1L	LT	1	60,8	7
HEXYLAMINE, 99%	219703-100ML	ML	100	18,9	7
HEXYLAMINE, 99%	219703-5ML	ML	5	12,4	7
ISOBUTYLAMINE, 99%	I14150-100ML	ML	100	7,3	7
ISOBUTYLAMINE, 99%	I14150-1L	LT	1	36	7

SIGMA ALDRICH SRL
LISTINO REAGENTI INORGANICI DA LABORATORIO

Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
ISOBUTYLAMINE, 99%	I14150-500ML	ML	500	24,6	7
ISOBUTYLAMINE, 99%	I14150-5ML	ML	5	6,3	7
LITHIUM ALUMINUM HYDRIDE 2.0M IN TETRAH&	593702-4X25ML	ML	25	56,7	7
LITHIUM ALUMINUM HYDRIDE 2.0M IN TETRAHY	593702-100ML	ML	100	70,7	7
Lithium aluminum hydride solution, ~ 3.&	62426-250ML-F	ML	250	151	7
LITHIUM ALUMINUM HYDRIDE SOLUTION, 2.3 &	703508-100ML	ML	100	64,1	7
LITHIUM ALUMINUM HYDRIDE SOLUTION, 2.3 &	703508-800ML	ML	800	232,5	7
Lithium aluminum hydride, >= 97.0 % gas&	62420-10G-F	G	10	23,3	7
Lithium aluminum hydride, >= 97.0 % gas&	62420-250G-F	G	250	309	7
Lithium aluminum hydride, >= 97.0 % gas&	62420-50G-F	G	50	88,7	7
Lithium aluminum hydride, >= 97.0 % gas&	62421-10G	G	10	34,8	7
LITHIUM ALUMINUM HYDRIDE, 0.5M SOLUTION	236055-100ML	ML	100	70,1	7
LITHIUM ALUMINUM HYDRIDE, 1.0M SOLUTION	212776-100ML	ML	100	28,1	7
LITHIUM ALUMINUM HYDRIDE, 1.0M SOLUTION	212776-800ML	ML	800	114	7
LITHIUM ALUMINUM HYDRIDE, 1.0M SOLUTION	212792-100ML	ML	100	65,2	7
LITHIUM ALUMINUM HYDRIDE, 1.0M SOLUTION	212792-800ML	ML	800	258,5	7
LITHIUM ALUMINUM HYDRIDE, 1.0M SOLUTION&	212776-25ML	ML	25	21,2	7
LITHIUM ALUMINUM HYDRIDE, 1.0M SOLUTION&	212776-4X100ML	ML	100	129,5	7
LITHIUM ALUMINUM HYDRIDE, 1.0M SOLUTION&	212776-4X25ML	ML	25	28,1	7
Lithium aluminum hydride, pellets, parti	323403-100G	G	100	143,5	7
Lithium aluminum hydride, pellets, parti	323403-25G	G	25	46,3	7
LITHIUM ALUMINUM HYDRIDE, POWDER, 95%	199877-100G	G	100	125,5	7
LITHIUM ALUMINUM HYDRIDE, POWDER, 95%	199877-10G	G	10	21,4	7
LITHIUM ALUMINUM HYDRIDE, POWDER, 95%	199877-1KG	KG	1	713	7
LITHIUM ALUMINUM HYDRIDE, POWDER, 95%	199877-25G	G	25	40,6	7
LITHIUM ALUMINUM HYDRIDE, REAGENT GRADE&	199877-500G	G	500	384	7
LITHIUM TRI-TERT-BUTOXYALUMINOHYDRIDE, 9	L2904-100G	G	100	196	7
LITHIUM TRI-TERT-BUTOXYALUMINOHYDRIDE, 9	L2904-25G	G	25	70	7
LITHIUM TRI-TERT-BUTOXYALUMINOHYDRIDE, 9	L2904-5G	G	5	33,2	7
M- TOLUIDINE, 99%	511218-100ML	ML	100	32,2	7
M- TOLUIDINE, 99%	511218-1L	LT	1	123,5	7
M- TOLUIDINE, 99%	511218-5ML	ML	5	28,6	7
MALONONITRILE, >= 99%	M1407-100G-A	G	100	21,2	7
MALONONITRILE, >= 99%	M1407-500G-A	G	500	83,5	7
MALONONITRILE, >= 99%	M1407-5G-A	G	5	19,5	7
M-ANISIDINE, 97%	A88204-100G	G	100	86,9	7
M-ANISIDINE, 97%	A88204-1KG	KG	1	421	7
M-ANISIDINE, 97%	A88204-250G	G	250	149,5	7
M-ANISIDINE, 97%	A88204-5G	G	5	31,2	7
METHOXYLAMINE HYDROCHLORIDE, 98%	226904-25G	G	25	285	7
METHOXYLAMINE HYDROCHLORIDE, 98%	226904-5G	G	5	75,8	7
METHOXYLAMINE HYDROCHLORIDE, 98%	226904-1G	G	1	24,1	7
METHOXYLAMINE HYDROCHLORIDE, 98%	226904-100G	G	100	609	7
METHYL ISOCYANOACETATE, TECH., 95%	238880-1G	G	1	32,4	7
METHYL ISOCYANOACETATE, TECH., 95%	238880-5G	G	5	113	7
METHYLAMINE HYDROCHLORIDE	M0505-100G	G	100	30,2	7
METHYLAMINE HYDROCHLORIDE	M0505-500G	G	500	81,7	7
MYRISTYLTRIMETHYLAMMONIUM BROMIDE >= 98.	87210-100G	G	100	95	7
MYRISTYLTRIMETHYLAMMONIUM BROMIDE >= 98.	87210-500G	G	500	260,5	7
N-(2-NAPHTHYL)-1-NAPHTHYLAMINE, 95%	762660-1G	G	1	48,7	7
N,N,N'-TRIMETHYL-1,3-PROPANEDIAMINE, 96%	332550-5G	G	5	48,5	7
N,N,N'-TRIMETHYLETHYLENEDIAMINE, 97%	127124-25G	G	25	221	7
N,N,N'-TRIMETHYLETHYLENEDIAMINE, 97%	127124-5G	G	5	58,6	7
N,N-DIBENZYLHYDROXYLAMINE, 98%	D35457-5G	G	5	50,7	7

SIGMA ALDRICH SRL
LISTINO REAGENTI INORGANICI DA LABORATORIO

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N,N'-Dicyclohexylcarbodiimide	36650-100G	G	100	23,3	7
N,N'-Dicyclohexylcarbodiimide	36650-2.5KG	KG	2.5	303,5	7
N,N'-Dicyclohexylcarbodiimide	36650-500G	G	500	77,4	7
N,N''-DICYCLOHEXYLCARBODIIMIDE, 99%	D80002-500G	G	500	186,5	7
N,N-Diethyl-p-phenylenediamine sulfate &	07672-1KG	KG	1	202,5	7
N,N-Diethyl-p-phenylenediamine sulfate &	07672-250G	G	250	60,2	7
N,N'-DIISOPROPYLCARBODIIMIDE	38370-100ML	ML	100	171	7
N,N'-DIISOPROPYLCARBODIIMIDE	38370-25ML	ML	25	61,1	7
N,N'-DIISOPROPYLCARBODIIMIDE	38370-500ML	ML	500	662	7
N,N''-DIISOPROPYLCARBODIIMIDE, 99%	D125407-500G	G	500	619	7
N,N-DIMETHYLANILINE, REAGENTPLUS, 99%	515124-100ML	ML	100	20,1	7
N,N-DIMETHYLANILINE, REAGENTPLUS, 99%	515124-1L	LT	1	33,9	7
N,N-DIMETHYLANILINE, REAGENTPLUS, 99%	515124-4L	LT	4	101,5	7
N,N-DIMETHYLANILINE, REAGENTPLUS, 99%	515124-2L	LT	2	65	7
N,N-DIMETHYLHEXYLAMINE, 98%	308102-25G	G	25	233,5	7
N,N-DIMETHYLHEXYLAMINE, 98%	308102-5G	G	5	64,2	7
N,N-Dimethylmethyleniminium iodide, 98%	214914-10G	G	10	69,7	7
N,N-Dimethylmethyleniminium iodide, 98%	214914-50G	G	50	277	7
N,O-DIMETHYLHYDROXYLAMINE HYDROCHLORIDE,	D163708-100G	G	100	320	7
N,O-DIMETHYLHYDROXYLAMINE HYDROCHLORIDE,	D163708-25G	G	25	122,5	7
N,O-DIMETHYLHYDROXYLAMINE HYDROCHLORIDE,	D163708-5G	G	5	37,7	7
N-1-NAPHTHYLETHYLENEDIAMINE DI HCL BULK	N9125-100G	G	100	458,5	7
N-1-NAPHTHYLETHYLENEDIAMINE DI HCL BULK	N9125-10G	G	10	70,9	7
N-1-NAPHTHYLETHYLENEDIAMINE DI HCL BULK	N9125-25G	G	25	132	7
N-BOC-4-IODOANILINE, 95%	761826-5G	G	5	51,1	7
N-BOC-4-IODOANILINE, 95%	761826-1G	G	1	14,8	7
N-Boc-hydroxylamine, >=98%	226157-1G	G	1	28,5	7
N-Boc-hydroxylamine, >=98%	226157-5G	G	5	95	7
N-HYDROXYSUCCINIMIDE, 98%	130672-100G	G	100	98,4	7
N-HYDROXYSUCCINIMIDE, 98%	130672-250G	G	250	232	7
N-HYDROXYSUCCINIMIDE, 98%	130672-25G	G	25	30,7	7
N-HYDROXYSUCCINIMIDE, 98%	130672-1KG	KG	1	646	7
N-HYDROXYSUCCINIMIDE, 98%	130672-5G	G	5	17,1	7
N-METHYLALLYLAMINE, 96%	317748-1G	G	1	26,5	7
N-METHYLALLYLAMINE, 96%	317748-5G	G	5	86,5	7
N-METHYLANILINE, 98%	M29304-1KG	KG	1	79,6	7
N-METHYLANILINE, 98%	M29304-25G	G	25	29,6	7
N-METHYLANILINE, 98%	M29304-500G	G	500	48,2	7
N-METHYLETHYLENEDIAMINE, 95%	127019-100G	G	100	557	7
N-METHYLETHYLENEDIAMINE, 95%	127019-25G	G	25	178	7
N-METHYLETHYLENEDIAMINE, 95%	127019-5G	G	5	46,4	7
N-METHYLHYDROXYLAMINE HYDROCHLORIDE, 98%	M50400-10G	G	10	56,2	7
N-METHYLHYDROXYLAMINE HYDROCHLORIDE, 98%	M50400-50G	G	50	167	7
N-METHYLHYDROXYLAMINE HYDROCHLORIDE, 98%	M50400-5G	G	5	31,5	7
N-METHYLPROPYLAMINE, 96%	308137-1G	G	1	21	7
N-METHYLPROPYLAMINE, 96%	308137-5G	G	5	58,7	7
NONYLAMINE, 98%	N31001-100G	G	100	592	7
NONYLAMINE, 98%	N31001-25G	G	25	196,5	7
NONYLAMINE, 98%	N31001-5G	G	5	61,2	7
N-PHENYL-1-NAPHTHYLAMINE, 98%	104043-500G	G	500	93,5	7
O-BENZYLHYDROXYLAMINE HYDROCHLORIDE, 99%	B22984-100G	G	100	594	7
O-BENZYLHYDROXYLAMINE HYDROCHLORIDE, 99%	B22984-25G	G	25	169,5	7
O-BENZYLHYDROXYLAMINE HYDROCHLORIDE, 99%	B22984-5G	G	5	40,4	7
OCTYLAMINE, 99%	O5802-100G	G	100	35,3	7

SIGMA ALDRICH SRL
LISTINO REAGENTI INORGANICI DA LABORATORIO

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OCTYLAMINE, 99%	O5802-500G	G	500	75,2	7
OCTYLAMINE, 99%	O5802-5G	G	5	23,9	7
OMEGA-UNDECYLENYL ALCOHOL, 98%	U2008-100G	G	100	99,5	7
OMEGA-UNDECYLENYL ALCOHOL, 98%	U2008-25G	G	25	35,5	7
O-TOLIDINE, TECH.	T35475-100G	G	100	66,8	7
O-TOLIDINE, TECH.	T35475-250G	G	250	110,5	7
O-TOLUIDINE, 98%	466190-1L	LT	1	47,4	7
O-TOLUIDINE, 99+%	185426-100G	G	100	37,6	7
O-TOLUIDINE, 99+%	185426-500G	G	500	109	7
O-TOLUIDINE, 99+%	185426-5G	G	5	37,3	7
P-ANISIDINE, >=99%	A88255-100G	G	100	25,5	7
P-ANISIDINE, >=99%	A88255-1KG	KG	1	64,6	7
P-ANISIDINE, >=99%	A88255-250G	G	250	31	7
P-ANISIDINE, >=99%	A88255-5G	G	5	22,6	7
PENTAETHYLENEHEXAMINE, TECH.	292753-1L	LT	1	62,6	7
PENTAETHYLENEHEXAMINE, TECH.	292753-250ML	ML	250	19,6	7
PENTAFLUOROBENZONITRILE, 99%	196711-10G	G	10	48,4	7
PENTAFLUOROPHENOL, REAGENTPLUS(R), >=99%	103799-100G	G	100	319,5	7
PENTAFLUOROPHENOL, REAGENTPLUS(R), >=99%	103799-10G	G	10	52,7	7
PENTAFLUOROPHENOL, REAGENTPLUS(R), >=99%	103799-5G	G	5	27,9	7
PENTAFLUOROPHENYL DIPHENYLPHOSPHINATE	418080-1G	G	1	44,9	7
PENTAFLUOROPHENYL DIPHENYLPHOSPHINATE	418080-5G	G	5	136,5	7
PENTAFLUOROPHENYLHYDRAZINE, 97%	156388-10G	G	10	83,4	7
PHENETHYLAMINE, 99%	128945-1L	LT	1	80,7	7
PHENETHYLAMINE, 99%	128945-250ML	ML	250	26,6	7
PHENETHYLAMINE, 99+%	241008-50ML	ML	50	37,3	7
PHENYLHYDRAZINE HYDROCHLORIDE, 99+%	114715-100G	G	100	50,6	7
PHENYLHYDRAZINE HYDROCHLORIDE, 99+%	114715-500G	G	500	189,5	7
PHENYLHYDRAZINE HYDROCHLORIDE, 99+%	114715-5G	G	5	23,6	7
PHENYLTRIETHYLAMMONIUM IODIDE, 97%	752967-10G	G	10	41,3	7
PHENYLTRIETHYLAMMONIUM IODIDE, 97%	752967-25G	G	25	88,8	7
PHYTOL, 97%, MIXTURE OF ISOMERS	139912-10G	G	10	57	7
PHYTOL, 97%, MIXTURE OF ISOMERS	139912-50G	G	50	247	7
PIPERONYLAMINE, 97%	P49503-25G	G	25	55,3	7
POTASSIUM SILICATE, ANHYDROUS	792640-1G	G	1	29,1	7
P-PHENETIDINE, 98%	P14815-100G	G	100	21	7
P-PHENETIDINE, 98%	P14815-500G	G	500	59	7
PROPIONITRILE, 99%	185590-100ML	ML	100	17,7	7
PROPIONITRILE, 99%	185590-500ML	ML	500	45,6	7
PROPIONITRILE, 99%	185590-5ML	ML	5	13,3	7
PROPYLAMINE, 98%	109819-1L	LT	1	44,1	7
PROPYLAMINE, 98%	109819-250ML	ML	250	16,2	7
PROPYLAMINE, 99+%	240958-50ML	ML	50	41,7	7
P-TOLUENESULFONYLMETHYL ISOCYANIDE, 98%	188204-25G	G	25	122	7
P-TOLUENESULFONYLMETHYL ISOCYANIDE, 98%	188204-5G	G	5	31,5	7
P-TOLUIDINE, 99%	461121-1KG	KG	1	48	7
P-TOLUIDINE, 99%	461121-250G	G	250	17,5	7
P-TOLUIDINE, 99.7%	236314-100G	G	100	181	7
P-TOLUIDINE, 99.7%	236314-25G	G	25	58,5	7
SEC-BUTYLAMINE, 99%	B89000-100ML	ML	100	17,1	7
SEC-BUTYLAMINE, 99%	B89000-500ML	ML	500	21,4	7
SODIUM ALUMINUM HYDRIDE, TECH., 90%	357472-25G	G	25	94,7	7
tert.-Butyl carbamate	167398-100G	G	100	223	7
TERT-AMYLAMINE, 98%	176990-25G	G	25	39,4	7

SIGMA ALDRICH SRL
LISTINO REAGENTI INORGANICI DA LABORATORIO

Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
TERT-BUTYL 2,2,2-TRICHLOROACETIMIDATE, 9	364789-25G	G	25	178,5	7
TERT-BUTYL 2,2,2-TRICHLOROACETIMIDATE, 9	364789-5G	G	5	45,8	7
TERT-BUTYL CARBAMATE, 98%	167398-1G	G	1	18,9	7
TERT-BUTYL CARBAMATE, 98%	167398-5G	G	5	35,1	7
TERT-BUTYL CARBAMATE, 98%	167398-25G	G	25	69,9	7
TERT-BUTYL ISOCYANIDE, 98%	260630-1G	G	1	31,1	7
TERT-BUTYL ISOCYANIDE, 98%	260630-5G	G	5	109	7
TERT-BUTYLAMINE, 98%	B89205-100ML	ML	100	18,9	7
TERT-BUTYLAMINE, 98%	B89205-1L	LT	1	31,4	7
TERT-BUTYLAMINE, 98%	B89205-2.5L	LT	2.5	66,3	7
TERT-BUTYLAMINE, 98%	B89205-500ML	ML	500	20,1	7
TERT-BUTYLAMINE, 98%	B89205-5ML	ML	5	18,9	7
TERT-OCTYLAMINE, 95%	O6000-100G	G	100	17,8	7
TERT-OCTYLAMINE, 95%	O6000-500G	G	500	49,5	7
TETRABUTYLAMMONIUM CHLORIDE, >= 97.0 % T	86870-100G	G	100	209	7
TETRABUTYLAMMONIUM CHLORIDE, >= 97.0 % T	86870-25G	G	25	56,8	7
TETRABUTYLAMMONIUM CHLORIDE, >= 97.0 % T	86870-500G	G	500	773	7
TETRABUTYLAMMONIUM DIHYDROGENPHOSPHATE,	268100-100ML	ML	100	111,5	7
TETRABUTYLAMMONIUM DIHYDROGENPHOSPHATE,	268100-500ML	ML	500	384	7
TETRABUTYLAMMONIUM HEXAFLUOROPHOSPHATE,	281026-100G	G	100	258,5	7
TETRABUTYLAMMONIUM HEXAFLUOROPHOSPHATE,	281026-25G	G	25	82,5	7
TETRABUTYLAMMONIUM HEXAFLUOROPHOSPHATE,	281026-5G	G	5	24,6	7
Tetrabutylammonium iodide, >= 99.0 % AT&	86890-100G	G	100	58,5	7
Tetrabutylammonium iodide, >= 99.0 % AT&	86890-25G	G	25	18,5	7
Tetrabutylammonium iodide, >= 99.0 % AT&	86890-500G	G	500	232,5	7
TETRABUTYLAMMONIUM IODIDE, 98%	140775-100G	G	100	33,1	7
TETRABUTYLAMMONIUM IODIDE, 98%	140775-25G	G	25	15,5	7
TETRABUTYLAMMONIUM IODIDE, 98%	140775-500G	G	500	146,5	7
TETRABUTYLAMMONIUM PHOSPHATE MONOBASIC	86833-25G	G	25	765	7
TETRABUTYLAMMONIUM PHOSPHATE MONOBASIC	86833-5G	G	5	233	7
TETRABUTYLAMMONIUM PHOSPHATE MONOBASIC	86833-1G	G	1	45,1	7
TETRABUTYLAMMONIUM TETRAFLUOROBORATE, 99	217964-100G	G	100	167,5	7
TETRABUTYLAMMONIUM TETRAFLUOROBORATE, 99	217964-25G	G	25	64,9	7
TETRABUTYLAMMONIUM TETRAFLUOROBORATE, 99	217964-5G	G	5	30,2	7
Tetraethyl orthosilicate, >= 99.0 % GC	86578-1L	LT	1	73,4	7
Tetraethyl orthosilicate, >= 99.0 % GC	86578-250ML	ML	250	27,4	7
TETRAETHYLAMMONIUM BROMIDE, 98%	140023-1KG	KG	1	97,5	7
TETRAETHYLAMMONIUM BROMIDE, 98%	140023-250G	G	250	35,4	7
TETRAETHYLAMMONIUM BROMIDE, REAGENTPLUS,	241059-250G	G	250	149	7
TETRAETHYLAMMONIUM BROMIDE, REAGENTPLUS,	241059-50G	G	50	76,3	7
TETRAETHYLENEMPENTAMINE, TECH.	T11509-100G	G	100	23,7	7
TETRAETHYLENEMPENTAMINE, TECH.	T11509-1KG	KG	1	50,3	7
TETRAETHYLENEMPENTAMINE, TECH.	T11509-500G	G	500	25,9	7
TETRAKIS(DIMETHYLSILOXY)SILANE	497509-25ML	ML	25	258	7
TETRAOCTYLAMMONIUM BROMIDE, 98%	294136-25G	G	25	114,5	7
TETRAOCTYLAMMONIUM BROMIDE, 98%	294136-5G	G	5	28,4	7
TOLYLENE 2,4-DIISOCYANATE, TECH., 80%	216836-1KG	KG	1	76,8	7
TOLYLENE 2,4-DIISOCYANATE, TECH., 80%	216836-250G	G	250	41,9	7
trans-1,4-Diaminocyclohexane, >= 98.0 %&	32851-100G	G	100	233,5	7
trans-1,4-Diaminocyclohexane, >= 98.0 %&	32851-25G	G	25	87,2	7
TRANS-ANETHOLE, 99%	117870-100ML	ML	100	43,7	7
TRANS-ANETHOLE, 99%	117870-25ML	ML	25	24,5	7
Tribenzylamine, >= 99.0 % NT	90660-100G	G	100	23,4	7
Tribenzylamine, >= 99.0 % NT	90660-500G	G	500	88,3	7

SIGMA ALDRICH SRL
LISTINO REAGENTI INORGANICI DA LABORATORIO

Descrizione	Codice e confezionamento	Unità di misura	Q.tà per u.m.	Prezzi di listino (€)	Sconto %
TRIDECYLAMINE, 98%	T58009-25G	G	25	1005	7
TRIDECYLAMINE, 98%	T58009-5G	G	5	291	7
TRIETHYLAMINE HYDROCHLORIDE, >=99.0% (A&	90350-1KG	KG	1	135	7
TRIETHYLAMINE HYDROCHLORIDE, >=99.0% (A&	90350-250G	G	250	30,2	7
TRIETHYLAMINE HYDROCHLORIDE, >=99.0% (A&	90350-50G	G	50	24,6	7
Triethylenetetramine, >= 97.0 % T	90460-10ML	ML	10	86,8	7
Triethylenetetramine, >= 97.0 % T	90460-50ML	ML	50	314,5	7
TRIETHYLENETETRAMINE, TECH., 60%	132098-2KG	KG	2	97,6	7
TRIETHYLENETETRAMINE, TECH., 60%	132098-100G	G	100	30,4	7
TRIETHYLENETETRAMINE, TECH., 60%	132098-18KG	KG	18	625	7
TRIETHYLENETETRAMINE, TECH., 60%	132098-1KG	KG	1	70,9	7
TRIETHYLENETETRAMINE, TECH., 60%	132098-500G	G	500	35	7
TRIMETHYLAMINE HYDROCHLORIDE, 98%	T72761-100G	G	100	19,5	7
TRIMETHYLAMINE HYDROCHLORIDE, 98%	T72761-25G	G	25	12,4	7
TRIMETHYLAMINE HYDROCHLORIDE, 98%	T72761-500G	G	500	56,7	7
TRIMETHYLAMINE SOLUTION , 31-35 WT. % IN	92260-1L	LT	1	98,1	7
TRIMETHYLAMINE SOLUTION , 31-35 WT. % IN	92260-250ML	ML	250	31	7
TRIMETHYLAMINE SOLUTION , 31-35 WT. % IN	92260-5L	LT	5	310,5	7
Trimethylamine solution, ~ 45wt. % H2O &	92262-1L	LT	1	36,1	7
Trimethylamine solution, ~ 45wt. % H2O &	92262-500ML	ML	500	29	7
TRIMETHYLAMINE, 25 WT. % SOLUTION IN WAT	426474-2L	LT	2	58,1	7
TRIMETHYLAMINE, 25 WT. % SOLUTION IN WAT	426474-1L	LT	1	38,8	7
TRIMETHYLAMINE, 25 WT. % SOLUTION IN WAT	426474-500ML	ML	500	22,4	7
TRIMETHYLSILYL CYANIDE	73328-250ML-F	ML	250	731	7
TRIMETHYLSILYL CYANIDE	73328-50ML-F	ML	50	176	7
TRIMETHYLSILYL CYANIDE, 98%	212849-25G	G	25	141,5	7
TRIMETHYLSILYL CYANIDE, 98%	212849-5G	G	5	42,9	7
TRIOCTYLAMINE, 98%	T81000-100G	G	100	82,8	7
TRIOCTYLAMINE, 98%	T81000-25G	G	25	27,3	7
TRIOCTYLAMINE, 98%	T81000-500G	G	500	297,5	7
TRIPHENYLAMINE, 98%	T81604-100G	G	100	153	7
TRIPHENYLAMINE, 98%	T81604-25G	G	25	57,6	7
TRIPROPYLAMINE, >=98%	143979-18L	LT	18	224,5	7
TRIPROPYLAMINE, >=98%	143979-500ML	ML	500	39,1	7
TRIPROPYLAMINE, >=98%	143979-25ML	ML	25	24,9	7
TRIPROPYLAMINE, >=98%	143979-2L	LT	2	133,5	7
Undecylamine, >= 98.0 % GC	94200-10ML	ML	10	79,7	7