

TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1B UNIPV REAGENTI CHIMICI			
CAS Number	PRODOTTO	QUANTITA' ANNUA	Unità di Misura
136705-64-1	(-)-1,2-Bis[(2 <i>R</i> ,5 <i>R</i>)-2,5-diethylphospholano]benzene	0,35	g
83-88-5	(-)-RIBOFLAVIN	87,5	g
225937-10-0	(+)-CATECHIN HYDRATE	17,5	g
706-14-9	(+)-GAMMA-DECALACTONE, >=97%	350	g
75-56-9	(+/-)-PROPYLENE OXIDE	0,875	l
480438-44-6	(1,3-DIOXAN-2-YLETHYL)MAGNESIUM BROMIDE	0,35	l
470480-32-1	(1 <i>S</i> ,1' <i>S</i> ',2 <i>R</i> ,2' <i>R</i> ')-1,1'-Di- <i>tert</i> -butyl-(2,2')-diphospholane	0,35	g
919-30-2	(3-AMINOPROPYL)TRIETHOXYSilANE, >=98.0%	0,7	l
14867-28-8	(3-iodopropyl)trimethoxysilane, >=95.0%	0,0875	l
4420-74-0	(3-MERCAPTOPROPYL)TRIMETHOXYSilANE, 95%	700	g
2712-78-9	(BIS(TRIFLUOROACETOXY)iodo)BENZENE, 97%	175	g
1833-51-8	(CHLOROMETHYL)DIMETHYLPHENYLSilANE, 98%	70	g
5293-84-5	(CHLOROMETHYL)TRIPHENYLPHOSPHONIUM	87,5	g
364732-88-7	(<i>R</i>)-(-)-4,12-Bis(diphenylphosphino)-[2.2]-paracyclophane	0,35	g
566940-03-2	(<i>R</i>)-(-)-5,5'-Bis[di(3,5-di- <i>tert</i> -butyl-4-methoxyphenyl)phosphino]-4,4'-bi-1,3-benzodioxole	0,35	g
5989-27-5	(<i>R</i>)-(+)-LIMONENE, 98%	0,35	l
138517-61-0	(<i>R,R</i>)-DACH-PHENYL TROST LIGAND, 95%	0,875	g
5989-54-8	(<i>S</i>)-(-)-LIMONENE, >=95%	3500	g
29394-58-9	(<i>S</i>)-(+)-1-iodo-2-methylbutane	17,5	g
	(<i>S</i>)-2-(4'-Bromo-biphenyl-4-sulfonylamino)-3-methyl-butyric acid hydrate	0,0175	g
138517-65-4	(<i>S,S</i>)-ANDEN-PHENYL TROST LIGAND	0,35	g
1066-54-2	(TRIMETHYLSILYL)ACETYLENE, 98%	175	g
18107-18-1	(TRIMETHYLSILYL)DIAZOMETHANE, 2.0 M in diethyl ether	0,0875	l
436863-50-2	1,1''-BIS((2 <i>S</i> ,5 <i>S</i>)-2,5-DIETHYLPHOSPHOLANO	0,35	g
530-62-1	1,1'-CARBONYLDIIMIDAZOLE, REAGENT GRADE	35	g
2595-05-3	1,2:5,6-Di- <i>O</i> -isopropylidene- α -D-allofuranose	3,5	g
13528-93-3	1,2-BIS(CHLORODIMETHYLSILYL)ETHANE, 96%	87,5	g
1663-45-2	1,2-BIS(DIPHENYLPHOSPHINO)ETHANE, 97%	35	g
528854-34-4	1,2-Bis[(2 <i>S</i> ,5 <i>S</i>)-2,5-diisopropylphospholano]ethane	0,35	g
110-71-4	1,2-DIMETHOXYETHANE	3,5	l
722456-31-7	1,3-Benzoxazol-2-yl-3-benzyl-3H-[1,2,3]triazolo[4,5- <i>d</i>]pyrimidin-7-yl sulfide	0,0175	g
77-48-5	1,3-DIBROMO-5,5-DIMETHYLHYDANTOIN, 98%	1750	g
108-36-1	1,3-DIBROMOBENZENE, 97%	17,5	g
1785-61-1	1,3-DIETHYNYLBENZENE	3,5	g
102-04-5	1,3-DIPHENYLACETONE, >=99%	87,5	g
81-30-1	1,4,5,8-Naphthalenetetracarboxylic dianhydride	87,5	g
2425-79-8	1,4-BUTANEDIOL DIGLYCIDYL ETHER, >=95%	35	g
110-56-5	1,4-DICHLOROBUTANE, 95%	875	g
5625-37-6	1,4-Piperazinediethanesulfonic acid	350	g
27721-02-4	1,5-BIS(DIPHENYLPHOSPHINO)PENTANE, 97%	3,5	g
2243-62-1	1,5-DIAMINONAPHTHALENE	0,875	g
13048-33-4	1,6-HEXANEDIOL DIACRYLATE, 80%	1750	g
629-11-8	1,6-HEXANEDIOL, 99%	175	g
373-44-4	1,8-DIAMINOCTANE, 98%	87,5	g
148893-10-1	1-[Bis(dimethylamino)methylene]-1H-1,2,3-triazolo[4,5- <i>b</i>]pyridinium 3-oxid hexafluorophosphate	42	g
134179-38-7	11-AZIDO-3,6,9-TRIOXAUNDECAN-1-AMINE	0,0035	l
156125-36-9	11-MERCAPTOUNDECYLPHOSPHONIC ACID, 97%	3,5	g
14044-63-4	1-AMINO-3-BUTYNE, 98%	1,75	g
3355-28-8	1-BROMO-2-BUTYNE, 99%	3,5	g
110-42-2	1-BROMOPENTANE, 98%	350	g
112-30-1	1-DECANOL, 99%	1750	g
143-27-1	1-HEXADECYLAMINE, 98%	17,5	g
39968-33-7	1-HYDROXY-7-AZABENZOTRIAZOLE SOLUTION	0,0875	l
123333-53-9	1-HYDROXYBENZOTRIAZOLE HYDRATE, >=97%	350	g
616-47-7	1-METHYLIMIDAZOLE, 99%	350	g
111-03-5	1-MONOOLEOYL-RAC-GLYCEROL (C18:1,-CIS-9)	0,35	g
86-55-5	1-NAPHTHOIC ACID, 96%	262,5	g
111-87-5	1-OCTANOL, FOR HPLC, >=99%	3,5	l
16466-97-0	1-PROPYNILMAGNESIUM BROMIDE, 0.5M	0,35	l
3029-19-4	1-PYRENECARBOXALDEHYDE, 99%	35	g
138847-85-5	2-(4-morpholinethyl)-1-phenylcyclohexanecarboxylate hydrochloride	0,245	g
6325-92-4	2-(BENZYLTHIO)ANILINE	3,5	g

Sostituito da Allegato n° 1 TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1B UNIPV Reagenti Chimici bis

2506-41-4	2-(Chloromethyl)naphthalene	17,5	g
17261-28-8	2-(DIPHENYLPHOSPHINO)BENZOIC ACID, 97%	7	g
615-22-5	2-(METHYLTHIO)BENZOTHAZOLE, 97%	175	g
75-80-9	2,2,2-TRIBROMOETHANOL, 97%	87,5	g
75-89-8	2,2,2-TRIFLUOROETHANOL	1750	g
2564-83-2	2,2,6,6-Tetramethyl-1-piperidinyloxy, 98%	17,5	g
30931-67-0	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt	45,5	g
6813-38-3	2,2'-BIPYRIDINE-4,4'-DICARBOXYLIC ACID	3,5	g
6976-37-0	2,2-Bis(hydroxymethyl)-2',2'',2'''-nitrilotriethanol	350	g
1898-66-4	2,2-Diphenyl-1-picrylhydrazyl	10,5	g
563-79-1	2,3-DIMETHYL-2-BUTENE, 98%	0,0875	l
36982-84-0	2,4,6-TRIISOPROPYLBENZENESULFONYL AZIDE	3,5	g
2735-04-8	2,4-DIMETHOXYANILINE, 97%	350	g
3031-68-3	2,4-Hexadiyne-1,6-diol, >= 98.0 %	17,5	g
638-02-8	2,5-DIMETHYLTHIOPHENE, >=98%	87,5	g
7703-74-4	2,6-BIS(BROMOMETHYL)PYRIDINE, 98%	3,5	g
2432-11-3	2,6-DIPHENYLPHENOL, 98%	17,5	g
5431-44-7	2,6-PYRIDINEDICARBOXALDEHYDE, 97%	3,5	g
4091-99-0	2'',7'''-DICHLOROFLUORESCIN DIACETATE	0,175	g
540-51-2	2-BROMOETHANOL, 95%	17,5	g
62625-22-3	2-Carboxy-2'-hydroxy-5'-sulfoformazyl-benzene monosodium salt	3,5	g
324523-20-8	2-Chloro-6-[(2R)-3-[[[1,1-dimethyl-2-(2-naphthalenyl)ethyl]amino]-2-hydroxypropoxy]-benzonitrile hydrochloride	0,4175	g
542-81-4	2-CHLOROETHYL METHYL SULFIDE, 97%	7,5	g
872-55-9	2-ETHYLTHIOPHENE, 97%	87,5	g
934-34-9	2-HYDROXYBENZOTHAZOLE, 98%	17,5	g
3437-95-4	2-IODOTHIOPHENE, 98%	87,5	g
60-24-2	2-MERCAPTOETHANOL	0,875	l
16839-97-7	2-METHOXYTHIOPHENE, 97%	17,5	g
75-85-4	2-METHYL-2-BUTANOL, 99%	1,75	l
554-14-3	2-METHYLTHIOPHENE, 98%	87,5	g
66-99-9	2-NAPHTHALDEHYDE, 98%	17,5	g
32316-92-0	2-NAPHTHYLBORONIC ACID, >=95.0%	17,5	g
1694-92-4	2-NITROBENZENESULFONYL CHLORIDE, 97%	87,5	g
79-46-9	2-NITROPROPANE, >=96%	0,35	l
497-25-6	2-OXAZOLIDONE, 98%	17,5	g
67-63-0	2-PROPANOL R. G.	43,75	l
67-63-0	2-PROPANOL, BIOREAGENT	5,25	l
67-63-0	2-PROPANOL, FOR HPLC, 99.9%	245	l
67-63-0	2-PROPANOL, STANDARD FOR GC	0,035	l
14080-23-0	2-PYRIMIDINECARBONITRILE, 97%	87,5	g
5470-96-2	2-QUINOLINECARBOXALDEHYDE, 97%	3,5	g
69898-45-9	3-(2-Pyridyl)-5,6-diphenyl-1,3,4-triazine-4',4''-disulfonic acid sodium salt	3,5	g
91-95-2	3,3'-DIAMINO BENZIDINE	21	g
2245-30-9	3,3-DIMETHYL-1,2-EPOXYBUTANE	7	g
619-05-6	3,4-DIAMINO BENZOIC ACID, 97%	175	g
112981-69-8	3,5-Bis(trifluoromethyl)phenylmagnesium	0,175	l
626-41-5	3,5-DIBROMOPHENOL	7	g
609-99-4	3,5-DINITROSALICYLIC ACID	700	g
1020-31-1	3,5-DI-TERT-BUTYLCATECHOL, 98%	87,5	g
1671-87-0	3,6-DI-2-PYRIDYL-1,2,4,5-TETRAZINE, 96%	3,5	g
141-30-0	3,6-DICHLOROPYRIDAZINE, 97%	87,5	g
99-03-6	3'-AMINOACETOPHENONE, 97%	87,5	g
2237-30-1	3-AMINO BENZONITRILE, 99%	17,5	g
542-76-7	3-CHLOROPROPIONITRILE, 98%	350	g
4081-27-9	3-Deoxyglucosone	0,0175	g
503-49-1	3-HYDROXY-3-METHYLGLUTARIC ACID	0,35	g
109-78-4	3-HYDROXYPROPIONITRILE	175	g
591-24-2	3-METHYLCYCLOHEXANONE, 97%	0,35	l
616-44-4	3-METHYLTHIOPHENE, 98%	87,5	g
99-09-2	3-NITROANILINE, 98%	350	g
1619-34-7	3-QUINUCLIDINOL, 99%	87,5	g
100-10-7	4-(DIMETHYLAMINO)BENZALDEHYDE, 98%	350	g
6203-18-5	4-(Dimethylamino)cinnamaldehyde	17,5	g
1122-58-3	4-(DIMETHYLAMINO)PYRIDINE	367,5	g
73874-95-0	4-(N-BOC AMINO) PIPERIDINE, 96%	7	g
25015-63-8	4,4,5,5-TETRAMETHYL-1,3,2-DIOXABOROLANE	17,5	g
43012-19-7	4,4'-BIS(MERCAPTOMETHYL)BIPHENYL, 97%	3,5	g

Sostituito da Allegato n. 4 alla DISTRIBUZIONE ANNUALE LOTTO AB UNIV Reagenti Chimici bis

101-61-1	4,4'-METHYLENEBIS(N,N-DIMETHYLANILINE)	1750	g
101-68-8	4,4'-METHYLENEBIS(PHENYL ISOCYANATE)	1750	g
2449-35-6	4,4'-SULFONYLDIBENZOIC ACID, 98%	87,5	g
137-19-9	4,6-DICHLORORESORCINOL, 97%	87,5	g
28718-90-3	4',6-Diamidino-2-phenylindole dihydrochloride	0,0175	g
873-74-5	4-AMINOBENZONITRILE, 98%	35	g
238742-91-1	4-bromo-2-(trifluoromethoxy)phenyl isothiocyanate	0,875	g
106-40-1	4-BROMOANILINE, 97%	350	g
104-92-7	4-BROMOANISOLE, >=99.0%	175	g
106-39-8	4-BROMOCHLOROBENZENE, 99%	350	g
2138-22-9	4-CHLOROCATECHOL, 97%	3,5	g
767-00-0	4-CYANOPHENOL, 95%	350	g
371-40-4	4-FLUOROANILINE, 99%	87,5	g
123-08-0	4-HYDROXYBENZALDEHYDE, 98%	875	g
540-38-5	4-IODOPHENOL, 99%	612,5	g
100-09-4	4-METHOXYBENZOIC ACID	350	g
824-94-2	4-METHOXYBENZYL CHLORIDE	17,5	g
104-01-8	4-METHOXYPHENYLACETIC ACID	350	g
5720-07-0	4-METHOXYPHENYLBORONIC ACID, >=95.0%	35	g
31301-28-7	4-METHYL-1,10-PHENANTHROLINE, 97%	14	g
622-97-9	4-METHYLSTYRENE, 96%	0,035	l
555-16-8	4-NITROBENZALDEHYDE, 98%	35	g
821-09-0	4-PENTEN-1-OL, 99%	35	g
591-80-0	4-PENTENOIC ACID, >=98%	87,5	g
6089-09-4	4-PENTYNOIC ACID, 95%	7	g
769-92-6	4-TERT-BUTYLANILINE, 99%	35	g
1520-21-4	4-VINYLANILINE, 97%	7	g
637-69-4	4-VINYLANISOLE, 97%	17,5	g
1592-20-7	4-VINYLBENZYL CHLORIDE, 90%	0,35	l
67-47-0	5-(HYDROXYMETHYL)FURFURAL, 99%	3,5	g
36995-20-7	5,10,15,20-Tetrakis(4-methoxyphenyl)-21H,23H-porphine iron(III) chloride	0,35	g
69-78-3	5,5'-Dithiobis(2-nitrobenzoic acid)	3,5	g
57-41-0	5,5-DIPHENYLHYDANTOIN	350	g
5451-09-2	5-AMINOLEVULINIC ACID HYDROCHLORIDE	0,035	g
59-14-3	5-BROMO-2'-DEOXYURIDINE	0,875	g
15848-22-3	5-BROMOPENTYL ACETATE, 96%	0,0875	l
26172-55-4	5-CHLORO-2-METHYL-4-ISOTHIAZOLIN-3-ONE	0,007	l
321-14-2	5-CHLOROSALICYLIC ACID, 98%	350	g
82104-74-3	5-CYANOPHTHALIDE, 97%	35	g
53293-00-8	5-HEXYNOIC ACID, 97%	17,5	g
136-85-6	5-METHYL-1H-BENZOTRIAZOLE, 98%	35	g
1918-79-2	5-METHYL-2-THIOPHENECARBOXYLIC ACID, 99%	17,5	g
120-74-1	5-NORBORNENE-2-CARBOXYLIC ACID	0,0875	l
1779-11-9	7-Bromo-3-hydroxy-2-naphthoic acid	17,5	g
28608-75-5	8-β-D-Glucopyranosyl-3,4',5,7-tetrahydroxyflavone	0,0175	g
24463-19-2	9-(CHLOROMETHYL)ANTHRACENE, 98%	35	g
723-62-6	9-ANTHRACENE CARBOXYLIC ACID, 99%	17,5	g
34810-13-4	9-ANTHRALDEHYDE OXIME, 99%,	245	g
28920-43-6	9-FLUORENYLMETHYL CHLOROFORMATE, 97%	52,5	g
89796-99-6	ACECLOFENAC	0,035	g
59-66-5	ACETAZOLAMIDE	35	g
64-19-7	ACETIC ACID 99-100 %, EXTRA PURE	52,5	l
67-64-1	ACETONE EXTRA PURE	6230	l
67-64-1	ACETONE R. G.	1566,25	l
67-64-1	ACETONE, >=99.5%	7	l
67-64-1	ACETONE, FOR HPLC, >=99.8%	43,75	l
67-64-1	ACETONE, LABORATORY REAGENT, >=99.5%	3,5	l
666-52-4	ACETONE-D6, 99.9 ATOM % D	0,55125	l
75-05-8	ACETONITRILE, ANHYDROUS, 99.8%	7	l
75-05-8	ACETONITRILE, FOR HPLC	1942,5	l
2206-26-0	Acetonitrile-d3, >=99.8 atom % D	0,13125	l
32140-51-5	ACETYL COENZYME A LITHIUM SALT, >=93%	0,035	g
123-54-6	ACETYLACETONE>=99%	2,625	l
50-78-2	ACETYLSALICYLIC ACID, >=99.0%	3500	g
77-90-7	Acetyltributyl Citrate	14	g
13411-48-8	ACETYLTRIMETHYLSILANE, 97%	17,5	g
15879-93-3	A-CHLORALOSE B-ANOMER <=20%	87,5	g
79-06-1	ACRYLAMIDE	1750	g

Sostituito da Allegato n. 1 PREL. DI 5^{MA} CONSUMO ANNUALE LOTTO 1B UNIV Reagenti Chimici bis

20398-34-9	ADENOSINE 5'-DIPHOSPHATE SODIUM	5,25	g
74804-12-9	ADENOSINE 5'-TRIPHOSPHATE MAGNESIUM	3,5	g
4163-65-9	A-D-MANNOSE PENTAACETATE	35	g
9002-18-0	AGAR	3500	g
9012-36-6	AGAROSE, BIOREAGENT	350	g
9024-15-1	ALGINATE LYASE, POWDER, >=10,000 UNITS	0,35	g
130-22-3	ALIZARIN RED S CERTIFIED	87,5	g
2937-50-0	ALLYL CHLOROFORMATE, 97%	700	g
762-72-1	ALLYLTRIMETHYLSILANE, 98%	350	g
98-08-8	ALPHA, ALPHA, ALPHA -TRIFLUOROTOLUENE, A	0,35	l
91-13-4	ALPHA,ALPHA'-DIBROMO-ORTHO-XYLENE, 97%	87,5	g
5989-81-1	ALPHA-LACTOSE MONOHYDRATE,>=99%	3500	g
1344-28-1	ALUMINIUM OXIDE EXTRA PURE	3500	g
7446-70-0	ALUMINUM CHLORIDE, 98%	350	g
1344-28-1	Aluminum oxide, powder, <10 um avg. part	87,5	g
10043-01-3	ALUMINUM SULFATE HYDRATE, 98%	5250	g
39831-55-5	AMIKACIN SULFATE 1:2	0,875	g
317-34-0	AMINOPHYLLINE	350	g
7664-41-7	AMMONIA SOLUTION MAX. 33 % NH3, EXTRA PURE	98	l
631-61-8	AMMONIUM ACETATE, 99.99+% METALS BASIS	175	g
1066-33-7	AMMONIUM BICARBONATE , >= 99.5%	1750	g
12125-02-9	AMMONIUM CHLORIDE R. G.	42000	g
7722-76-1	AMMONIUM DIHYDROGENPHOSPHATE, 99.999%	87,5	g
540-69-2	AMMONIUM FORMATE, REAGENT GRADE, 97%	0,750	g
1336-21-6	AMMONIUM HYDROXIDE	11,55	l
7783-85-9	AMMONIUM IRON(II) SULFATE HEXAHYDRATE	875	g
7783-83-7	AMMONIUM IRON(III) SULFATE DODECAHYDRATE	875	g
168547-43-1	AMMONIUM NIOBATE(V) OXALATE HYDRATE, 99%	875	g
6484-52-2	AMMONIUM NITRATE R. G.	3500	g
7727-54-0	AMMONIUM PERSULFATE	350	g
10060-13-6	AMMONIUM TETRACHLOROCUPRATE(II)	875	g
1397-89-3	AMPHOTERICIN B	0,35	g
1397-89-3	AMPHOTERICIN B-SOLUBILIZED CELL CULTURE	0,175	g
9032-08-0	AMYLOGLUCOSIDASE FOR TOTAL DIETARY FIBER	0,07	l
13803-65-1	Anhydrotetracycline hydrochloride	0,35	g
1885-29-6	ANTHRANILONITRILE, 98%	87,5	g
60-80-0	ANTIPYRINE CRYSTALLINE	1750	g
	ARALDITE M	0,875	l
	ARALDITE M ACCELERATOR 960	0,875	l
	ARALDITE M HARDENER 964	0,875	l
497-76-7	ARBUTIN	35	g
7727-43-7	BARIUM SULFATE	3500	g
100-52-7	BENZALDEHYDE >=99%	3,5	l
37366-09-9	BENZENERUTHENIUM(III) CHLORIDE DIMER	1,75	g
98-10-2	BENZENESULFONAMIDE, 98+%	17,5	g
134-81-6	BENZIL, 98%	1750	g
76-93-7	BENZILIC ACID, 99+%	350	g
119-61-9	BENZOPHENONE 99%	1750	g
95-16-9	BENZOTHAZOLE, 96%	17,5	g
98-88-4	BENZOYL CHLORIDE, 99%	0,875	l
100-51-6	Benzyl alcohol 99.0%	0,35	l
100-39-0	BENZYL BROMIDE, 98%	350	g
538-86-3	BENZYL METHYL ETHER, 98%	0,0875	l
30379-55-5	BENZYLOXYACETIC ACID, 95%	17,5	g
7235-40-7	BETA-CAROTENE, APPROX.1600 U/MG	3,5	g
472-15-1	BETULINIC ACID	0,0175	g
9012-72-0	B-GLUCAN	3,5	g
68641-49-6	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride	17,5	g
84127-04-8	BIS(4-METHOXYPHENYL)PHOSPHINE	3,5	g
14630-40-1	BIS(TRIMETHYLSILYL)ACETYLENE, 99%	280	g
90076-65-6	BISTRIFLUOROMETHANESULFONIMIDE LITHIUM	350	g
13292-87-0	BORANE-METHYL SULFIDE COMPLEX, 2.0M	0,7	l
10043-35-3	BORIC ACID	7000	g
10294-33-4	BORON TRIBROMIDE, 1.0M SOLUTION IN	0,7	l
109-63-7	BORON TRIFLUORIDE DIETHYL ETHERATE	0,725	l
9048-46-8	BOVINE SERUM ALBUMIN, COLD ETHANOL	350	g
	BRADFORD REAGENT, FOR 0.1-1.4 MG/ML	8,75	l
7726-95-6	BROMINE	1,75	l

Sostituito da Allegato n° 1 TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1B UNIPV Reagenti Chimici bis

2857-97-8	BROMOTRIMETHYLSILANE, 97%	87,5	g
25561-30-2	BSTFA	0,0875	l
	BUFFER, REFERENCE STANDARD PH 7.00	1,75	l
6131-99-3	CACODYLIC ACID SODIUM CRYST	87,5	g
154071-48-4	CALCEIN	17,5	g
471-34-1	Calcium Carbonate XRF Standard - 99.93%	700	g
471-34-1	CALCIUM CARBONATE, >=99%	3500	g
10043-52-4	CALCIUM CHLORIDE ANHYDROUS	21350	g
10035-04-8	CALCIUM CHLORIDE DIHYDRATE	3500	g
7789-78-8	CALCIUM HYDRIDE, POWDER	87,5	g
52665-69-7	CALCIUM IONOPHORE	0,0035	g
13477-34-4	CALCIUM NITRATE-4-HYDRATE	5250	g
10101-41-4	CALCIUM SULFATE DIHYDRATE, 98%	3500	g
9004-32-4	CARBOXYMETHYLCELLULOSE SODIUM LOW	1750	g
169590-42-5	CELECOXIB	0,0175	g
	CELITE(R) 535, FILTER AID, FLUX CALCINED	3500	g
	Celite. S	35000	g
13454-94-9	CERIUM(III) SULFATE, 99.99+%	87,5	g
1306-38-3	CERIUM(IV) OXIDE, DISPERSION	0,35	l
13590-82-4	CERIUM(IV) SULFATE-4-HYDRATE R. G.	87,5	g
534-17-8	CESIUM CARBONATE, 99%	350	g
6004-24-6	Cetylpyridinium chloride monohydrate	350	g
103-47-9	CHES >= 99.0% (TITRATION)	350	g
7080-50-4	CHLORAMINE T TRIHYDRATE	1750	g
854045-93-5	Chloro[(1,1'-biphenyl-2-yl)di-tert-butylphosphine]gold(I)	3,5	g
1066-35-9	CHLORODIMETHYLSILANE, 98%	175	g
67-66-3	CHLOROFORM, ANHYDROUS, 99+%	3,5	l
865-49-6	CHLOROFORM-D, >=99.8 ATOM % D	350	g
865-49-6	CHLOROFORM-D, 99.8 ATOM % D	11900	g
18997-19-8	CHLOROMETHYL PIVALATE, 97%	87,5	g
1560-28-7	CHLOROPENTAMETHYLDISILANE, 97%	35	g
75-77-4	CHLOROTRIMETHYLSILANE	1,75	l
75-77-4	CHLOROTRIMETHYLSILANE, REDISTILLED, 99+%	0,7	l
39455-18-0	CHONDROITIN SULFATE A SODIUM SALT	87,5	g
9082-07-9	CHONDROITIN SULFATE SODIUM SALT	3,5	g
8015-91-6	CINNAMON OIL, CEYLON TYPE	3500	g
85721-33-1	CIPROFLOXACIN	87,5	g
77-92-9	CITRIC ACID	8750	g
10210-68-1	COBALT CARBONYL	17,5	g
7791-13-1	COBALT CHLORIDE HEXAHYDRATE CELL CULTURE	87,5	g
10026-22-9	COBALT(II) NITRATE HEXAHYDRATE, 99,9%	350	g
10026-22-9	COBALTOUS NITRATE HEXAHYDRATE (max 0,001% Ni)	350	g
1264-72-8	COLISTIN SULFATE	0,35	g
	COPPER STANDARD FOR AAS	0,875	l
7681-65-4	COPPER(I) IODIDE	350	g
7681-65-4	COPPER(I) IODIDE, 99.999% METALS BASIS	17,5	g
10125-13-0	COPPER(II) CHLORIDE DIHYDRATE	2100	g
10294-46-9	COPPER(II) PERCHLORATE HEXAHYDRATE, 98%	350	g
50-22-6	CORTICOSTERONE >= 98.5% (HPLC)	1,75	g
548-62-9	CRYSTAL VIOLET	87,5	g
2222-07-03	CUCURBITACIN I HYDRATE, >=95% (HPLC)	0,0035	g
10031-43-3	CUPRIC NITRATE TRIHYDRATE, ACS	350	g
7758-99-8	CUPRIC SULFATE PLANT CELL CULTURE TESTED	875	g
458-37-7	Curcumin	0,035	g
458-37-7	CURCUMIN FROM CURCUMA LONGA CRYSTALLINE	245	g
68917-32-6	CYANOGEN BROMIDE-ACTIVATED SEPHAROSE 4B	17,5	g
110-82-7	CYCLOHEXANE R. G.	857,5	l
266-05-2	CYCLOHEXANECARBONITRILE, 98%	0,0875	l
98-89-5	CYCLOHEXANECARBOXYLIC ACID, 98%	350	g
100-49-2	CYCLOHEXANEMETHANOL	87,5	g
108-93-0	CYCLOHEXANOL, 99%	3,5	l
66-81-9	CYCLOHEXIMIDE READY MADE	0,0035	l
287-92-3	CYCLOPENTANE, 98%	0,35	l
18172-33-3	CYCLOPIAZONIC ACID FROM PENICILLIUM	0,0175	g
528-50-7	D(+)-CELLOBIOSE	87,5	g
50-99-7	D-(+)-GLUCOSE	3500	g
2244-16-8	D-CARVONE, >=96%,	350	g
533-48-2	D-DESTHIOBIOTIN	3,5	g

Sostituito da Allegato n. 1 TABELLA DI SOMMA CONSUMO ANNUALE LOTTO 1B UNIPV Reagenti Chimici bis

7789-20-0	DEUTERIUM OXIDE, 99.9 ATOM % D	700,735	g
50-02-2	DEXAMETHASONE	1,75	g
38099-82-0	D-Fructose 1,6-bisphosphate trisodium salt hydrate	7	g
6893-26-1	D-GLUTAMIC ACID	3,5	g
31139-36-3	DIBENZYL DICARBONATE, 97%	17,5	g
149-74-6	DICHLORO(METHYL)PHENYLSILANE, 97%	0,35	l
80-10-4	DICHLORODIPHENYLSILANE	0,35	l
80-10-4	DICHLORODIPHENYLSILANE, 97%	1400	g
75-09-2	DICHLOROMETHANE R. G.	2537,5	l
75-09-2	Dichloromethane, for HPLC	3,5	l
1665-00-5	DICHLOROMETHANE-D2, 99.9 ATOM % D	0,2625	l
5324-30-1	DIETHYL (2-BROMOETHYL)PHOSPHONATE, 97%	87,5	g
1149-23-1	Diethyl 1,4-dihydro-2,6-dimethyl-3,5-pyridinedicarboxylate	7	g
39225-17-7	DIETHYL 4-CHLOROBENZYLPHOSPHONATE, 97%	35	g
1972-28-7	DIETHYL AZODICARBOXYLATE SOLUTION	0,175	l
814-49-3	DIETHYL CHLOROPHOSPHATE, 97%	87,5	g
60-29-7	DIETHYL ETHER, ANHYDROUS	876,75	l
105-53-3	DIETHYL MALONATE, 99%	1750	g
1609-47-8	DIETHYL PYROCARBONATE	0,175	l
109-89-7	DIETHYLAMINE	0,875	g
102783-56-2	DIHYDROXYACETONE PHOSPHATE LITHIUM	0,1225	g
37031-29-1	DIMETHYL 2,3-O-ISOPROPYLIDENE-L-TARTRATE	0,0175	l
624-48-6	DIMETHYL MALEATE, 96%	35	g
67-68-5	DIMETHYL SULFOXIDE HYBRI-MAX STERILE	0,175	l
67-68-5	DIMETHYL SULFOXIDE, ANHYDROUS, >=99.9%	2,45	l
67-68-5	DIMETHYL SULFOXIDE, FOR MOLECULAR BIOLOG	1,75	l
67-68-5	DIMETHYL SULFOXIDE	9,45	l
2206-27-1	DIMETHYL SULFOXIDE-D6, 99.9 ATOM % D	105,6	g
120-61-6	DIMETHYL TEREPHTHALATE	1750	g
1184-58-3	DIMETHYLALUMINUM CHLORIDE, 1.0M SOLUTION	0,35	l
16420-13-6	DIMETHYLTHIOCARBAMOYL CHLORIDE, 97%	87,5	g
838-85-7	DIPHENYL PHOSPHATE, 99%	17,5	g
122-39-4	DIPHENYLAMINE, 99+%	17,5	g
524-95-8	DIPHENYLBORIC ACID 2-AMINO ETHYL ESTER	3,5	g
60-10-6	DIPHENYLTHIOCARBAZONE	35	g
7558-79-4	DI-SODIUM HYDROGEN PHOSPHATE ANHYDROUS	4375	g
10028-24-7	DI-SODIUM HYDROGEN PHOSPHATE DIHYDRATE	7000	g
24424-99-5	DI-TERT-BUTYL DICARBONATE, >=98.0% (GC)	787,5	g
1077-28-7	DL-ALPHA-LIPOIC ACID	17,50	g
3483-12-3	DL-DITHIOTHREITOL, for molecular biology	52,5	g
4478-93-7	DL-SULFORAPHANE	0,0175	g
69-65-8	D-MANNITOL, PH EUR	3500	g
151-21-3	DODECYL SULFATE, SODIUM SALT, 99+%,	350	g
124-22-1	DODECYLAMINE, 98%	0,35	l
60177-39-1	DOWEX MARATHON MSA ANION EXCHANGE RESIN	1750	g
25316-40-9	DOXORUBICIN HYDROCHLORIDE	0,0035	g
415687-81-9	EGA	0,0175	g
64-17-5	ETHANOL, ABSOLUTE	0,875	l
64-17-5	ETHANOL, ACS	38,5	l
1239-45-8	ETHIDIUM BROMIDE AQUEOUS SOLUTION 10 MG	0,035	l
141-78-6	ETHYL ACETATE R. G.	248517,5	g
141-78-6	ETHYL ACETATE, FOR HPLC	3,5	l
3849-21-6	ETHYL CYANOGLYOXYLATE-2-OXIME, 97%	175	g
623-50-7	ETHYL GLYCOLATE, 98%	17,5	g
97-62-1	ETHYL ISOBUTYRATE, 99%	0,35	l
2801-30-9	ETHYLENE GLYCOL MONOPROPYL ETHER	3,5	l
107-21-1	ETHYLENE GLYCOL, ANHYDROUS, 99.8%	0,35	l
107-15-3	ETHYLENEDIAMINE, ABSOLUTE	1,75	l
107-15-3	ETHYLENEDIAMINE, 99%	1,75	l
60-00-4	ETHYLENEDIAMINETETRAACETIC ACID	2100	g
5486-84-0	Fast Blue BB Salt hemi(zinc chloride) salt	3,5	g
32348-81-5	Fast Red Violet LB Salt	1,75	g
7782-63-0	FERROUS SULFATE/CHELATE SOLUTION	3,5	l
26873-85-8	FICOLL(R) 400	87,5	g
596-09-8	FLUORESCEIN DIACETATE	17,5	g
60842-46-8	FLUORESCEIN ISOTHIOCYANATE-DEXTRAN	0,875	g
114435-02-8	FLUOROETHYLENE CARBONATE, 99%	87,5	g
71989-26-9	FMOC-LYS(BOC)-OH, >=98.0% HPLC	35	g

Sostituito da Allegato n. 1 TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1B UNIPV Reagenti Chimici bis

	Fmoc-Lys(Boc)-Wang resin	3,5	g
71989-31-6	FMOC-PRO-OH, >=99.0%	175	g
59-30-3	FOLIC ACID	87,5	g
	FOLIN AMP CIOCALTEUS PHENOL REAGENT	1,75	l
50-00-0	FORMALDEHYDE MOLECULAR BIOLOGY REAGENT	0,0875	l
	FORMALIN SOLUTION, NEUTRAL BUFFERED	14	l
3473-63-0	FORMAMIDINE ACETATE, 99%	350	g
64-18-6	FORMIC ACID 98-100 %	1,75	l
64-18-6	FORMIC ACID, >=96%	1,75	l
64-18-6	FORMIC ACID, >= 95%	1,75	l
764-42-1	FUMARONITRILE, 98%	17,5	g
108321-42-2	G418 DISULFATE SALT	7	g
108321-42-2	G418 SOLUTION, 20 ML	0,14	l
8023-91-4	GALBANUM OIL	350	g
56-12-2	GAMMA-AMINO-N-BUTYRIC ACID CRYSTALLINE	35	g
71010-52-1	GELZAN	875	g
1405-41-0	GENTAMICIN SULFATE USP	35	g
111-30-8	GLUTARALDEHYDE GRADE I 70% AQUEOUS	0,35	l
111-30-8	GLUTARALDEHYDE GRADE II	0,7	l
7420-89-5	GLUTARALDEHYDE SODIUM BISULFITE	175	g
110-94-1	GLUTARIC ACID, 99%	87,5	g
544-13-8	GLUTARONITRILE, 99%	0,0875	l
55073-41-1	Glycerol phosphate disodium salt hydrate	1750	g
56-40-6	GLYCINE FOR ELECTROPHORESIS	1750	g
56-40-6	GLYCINE R. G., REAG. PH. EUR., BUFFER SU	14000	g
56-40-6	GLYCINE, NON-ANIMAL SOURCE, CELL CULTURE	350	g
107-22-2	GLYOXAL SOLUTION FOR MOLECULAR BIOLOGY	0,0875	l
107-22-2	GLYOXAL, 40 WT. % SOLUTION IN WATER	3500	g
67869-62-9	GLY-PRO-ARG-PRO ACETATE	0,0175	g
27988-77-8	GOLD CHLORIDE TRIHYDRATE	3,5	g
16903-35-8	GOLD(III) CHLORIDE SOLUTION, CA. 30 WT.	105	g
16961-25-4	GOLD(III) CHLORIDE TRIHYDRATE, 99.9+%	3,5	g
	GRIESS' REAGENT FOR NITRITE	0,7	l
126-07-8	GRISEOFULVIN	17,5	g
246047-72-3	GRUBBS CATALYST(R) 2ND GENERATION	7	g
50-01-1	GUANIDINE HYDROCHLORIDE, >=99%	3500	g
103192-46-7	GUANOSINE 5'-TRIPHOSPHATE TRIS SALT	0,035	g
	HANKS' BALANCED SALT SOLUTION	14	l
2795-39-3	Heptadecafluorooctanesulfonic acid potassium salt	35	g
111-14-8	HEPTANOIC ACID, 97%	3500	g
57-09-0	HEXADECYLTRIMETHYLAMMONIUM BROMIDE	525	g
1450-14-2	HEXAMETHYLDISILANE, 98%	35	g
3385-94-2	HEXAMETHYLDISILATHIANE	3,5	g
999-97-3	HEXAMETHYLDISILAZANE, >=99%	1,4	l
100-97-0	HEXAMETHYLENETETRAMINE	700	g
110-54-3	HEXANE, FOR HPLC >=97.0% (GC)	231	l
107-41-5	HEXYLENE GLYCOL, PURISS., >=99.0% (GC)	1,75	l
301224-40-8	HOVEYDA-GRUBBS CATALYST(R) 2ND GENERATION	1,05	g
9067-32-7	HYALURONIC ACID SODIUM SALT	3,5	g
7803-57-8	HYDRAZINE MONOHYDRATE, N2H4 64-65%	350	g
7647-01-0	HYDROCHLORIC ACID MIN. 37 %	563,5	l
645-59-0	HYDROCINNAMONITRILE, 99%	35	g
135-09-1	HYDROFLUMETHIAZIDE	17,5	g
7722-84-1	HYDROGEN PEROXIDE SOLUTION, 30% (W/W)	19,25	l
123-31-9	HYDROQUINONE >=99.5%	350	g
14807-06-6	Hydrous magnesium silicate	3500	g
57981-02-9	HYDROXYLAMINE HYDROCHLORIDE, 98%	1750	g
9950-43-8	HYDROXYLAMINE-O-SULFONIC ACID, 97%	87,5	g
57583-56-9	HYPOPHOSPHOROUS ACID, 50 WT. % SOLUTION	0,35	l
288-32-4	IMIDAZOLE	5250	g
128008-30-0	INDIUM(III) TRIFLUOROMETHANESULFONATE	17,5	g
7440-74-6	INDIUM, SHOT, 2-5MM DIAM., >=99.9%	35	g
133-32-4	INDOLE-3-BUTYRIC ACID >= 99.0% (T)	87,5	g
9005-80-5	INULIN FROM DAHLIA TUBERS	87,5	g
144-48-9	IDOACETAMIDE, >=99% , CRYSTALLINE	17,5	g
16029-98-4	IODOTRIMETHYLSILANE, 97%	35	g
56092-82-1	IONOMYCIN CALCIUM SALT FROM STREPTOMYCES	0,0035	g
	IRON STANDARD FOR AAS	1,75	l

Sostituito da Allegato n° 1 DELLA DI STIMA CONSUMO ANNUALE LOTTO 1B UNIV Reagenti Chimici bis

7782-63-0	IRON(II) SULFATE HEPTAHYDRATE, 99+%	7875	g
7782-61-8	IRON(III) NITRATE NONAHYDRATE, 98+%	1750	g
	ISCOVE'S MODIFIED DULBECCO'S MEDIUM	10,5	l
626-19-7	ISOPHTHALALDEHYDE, 97%	17,5	g
367-93-1	Isopropyl β-D-1-thiogalactopyranoside	143,5	g
75-31-0	ISOPROPYLAMINE, >=99.5%	0,875	l
	ITS LIQUID MEDIA SUPPLEMENT (100X)	0,0875	l
25389-94-0	KANAMYCIN MONOSULFATE FROM STREPTOMYCES	35	g
1318-74-7	KAOLINITE, NATURAL	3500	g
56-41-7	L-ALANINE >= 98%	350	g
2491-20-5	L-ALANINE METHYL ESTER HYDROCHLORIDE	17,5	g
74-79-3	L-ARGININE, >= 98%	350	g
50-81-7	L-ASCORBIC ACID	87,5	g
190063-12-8	LAUROYL COENZYME A, LITHIUM	0,0175	g
99-48-9	L-CARVEOL, MIXTURE OF CIS AND TRANS	350	g
6485-40-1	L-CARVONE, NATURAL, 99%,	350	g
10099-74-8	LEAD(II) NITRATE, 99+%	350	g
24125-16-4	LEUPEPTIN HYDROCHLORIDE, HIGH PURITY	0,0525	g
9029-12-03	L-GLUTAMIC DEHYDROGENASE FROM BOVINE	0,245	g
56-85-9	L-GLUTAMINE SOLUTION , 200 MM	3,5	g
70-18-8	L-GLUTATHIONE REDUCED	178,5	g
7389-87-9	L-HISTIDINE METHYL ESTER DIHYDROCHLORIDE	87,5	g
6108-05-0	LIDOCAINE HYDROCHLORIDE MONOHYDRATE	350	g
21306-56-9	LIDOCAINE N-ETHYL BROMIDE	0,175	g
8068-05-1	LIGNIN, ALKALI, LOW SULFONATE CONTENT	350	g
60-33-3	LINOLEIC ACID FREE ACID CELL CULTURE	10,5	g
105431-72-9	LINOPIRIDINE	0,035	g
9001-62-1	LIPASE TYPE VII FROM CANDIDA RUGOSA	35 g	g
112426-02-5	LITHIUM 2-THIENYLCYANOCUPRATE, 0.25M	0,35 l	l
16853-85-3	LITHIUM ALUMINUM HYDRIDE, 1.0M SOLUTION	0,35	l
16853-85-3	LITHIUM ALUMINUM HYDRIDE	367,5	g
7447-41-8	LITHIUM CHLORIDE	350	g
12057-24-8	LITHIUM OXIDE, POWDER, -60 MESH, 97%	70	g
10377-48-7	LITHIUM SULFATE	875	g
22560-16-3	Lithium triethylborohydride solution	1,75	l
657-27-2	L-LYSINE MONOHYDROCHLORIDE	350	g
63-91-2	L-PHENYLALANINE, >= 98%	350	g
98-79-3	L-Pyroglutamic acid, >= 99.0 %	350	g
10030-85-0	L-RHAMNOSE, NATURAL SOURCED, 99%	350	g
7631-86-9	LUDOX® AS-40 colloidal silica	3,5	l
521-31-3	LUMINOL, 97%	17,5	g
75-91-2	LUPEROX(R) TBH70X, TERT-BUTYL HYDROPEROXIDE SOLUTION	0,7	l
72-18-4	L-VALINE, >=98% (HPLC)	350	g
7786-30-3	MAGNESIUM CHLORIDE ANHYDROUS	350	g
109-88-6	MAGNESIUM METHOXIDE, CA. 6-10 WT.	1,75	l
13446-18-9	MAGNESIUM NITRATE HEXAHYDRATE	3500	g
1555-53-9	MAGNESIUM OLEATE	1,75	g
10377-60-3	MAGNESIUM STANDARD FOR AAS	0,875	l
557-04-0	MAGNESIUM STEARATE, TECH.	7000	g
10034-99-8	MAGNESIUM SULFATE HEPTAHYDRATE, 98+%	10500	g
7487-88-9	MAGNESIUM SULFATE, ANHYDROUS	1750	g
110-16-7	MALEIC ACID	1750	g
141-82-2	MALONIC ACID, 99%	350	g
90-64-2	MANDELIC ACID, 99%	875	g
13446-34-9	MANGANESE CHLORIDE TETRAHYDRATE INSECT Cell culture	350	g
6154-28-1	MANGANESE(II) ACETATE TETRAHYDRATE	875	g
13446-34-9	MANGANESE(II) CHLORIDE-4-HYDRATE	875	g
10034-96-5	MANGANESE(II) SULFATE MONOHYDRATE	1750	g
536-90-3	M-ANISIDINE, 97%	17,5	g
	MAXGEL(TM) ECM MIXTURE	0,007	l
	MCCOWN'S WOODY PLANT BASAL SALT MIXTURE	70	l
2303-01-7	M-CRESOL PURPLE, INDICATOR GRADE	3,5	g
1266615-59-1	MES HYDRATE	175	g
108-67-8	MESITYLENE, 98%	0,35	l
79-41-4	METHACRYLIC ACID	17,5	g
1455-13-6	METHAN(OL-D), 99.5 ATOM % D	87,5	g
67-56-1	METHANOL R. G.	927,5	l
67-56-1	METHANOL, ANHYDROUS, 99.8%	3,85	l

Sostituito da Allegato n. 1 TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1B UNIPV Reagenti Chimici bis

67-56-1	METHANOL, FOR HPLC, >=99.9%	507,5	l
811-98-3	METHANOL-D4, >=99.8 ATOM % D	595	g
61-16-5	METHOXAMINE HYDROCHLORIDE	1,75	g
	METHOXY PEG THIOL 2000	3,5	g
1126-46-1	METHYL 4-CHLOROBENZOATE, 99%	17,5	g
1129-35-7	METHYL 4-CYANOBENZOATE, 99%	87,5	g
79-20-9	METHYL ACETATE, FOR HPLC	0,875	l
105-45-3	METHYL ACETOACETATE	3500	g
31430-18-9	Methyl N -(5-thenoyl-2-benzimidazolyl)carbamate	0,035	g
917-54-4	METHYLLITHIUM SOLUTION	0,35	l
75-16-1	METHYLMAGNESIUM BROMIDE	0,35	l
1779-49-3	METHYLTRIPHENYLPHOSPHONIUM BROMIDE, 98%	350	g
	MG-132, READY MADE SOLUTION	0,0035	l
8042-47-5	MINERAL OIL SUITABLE FOR MOUSE EMBRYO CELL CULTURE	17,5	l
	MINIMUM ESSENTIAL MEDIUM EAGLE	3,5	l
13614-98-7	MINOCYCLINE HYDROCHLORIDE	1,225	g
70476-82-3	MITOXANTRONE DIHYDROCHLORIDE	0,175	g
13939-06-5	MOLYBDENUM HEXACARBONYL, 98%	70	g
12054-85-2	MOLYBDIC ACID AMMONIUM CELL CULTURE	350	g
22373-78-0	MONENSIN SODIUM	1,75	g
26239-55-4	N-(2-Acetamido)iminodiacetic acid	87,5	g
93-26-5	N-(2-METHOXYPHENYL)ACETAMIDE, 95%	350	g
25952-53-8	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride	70	g
110-18-9	N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE	0,0875	l
10563-26-5	N,N'-BIS(3-AMINOPROPYL)ETHYLENEDIAMINE	1,75	l
538-75-0	N,N'-DICYCLOHEXYLCARBODIIMIDE	1400	g
693-13-0	N,N'-DIISOPROPYLCARBODIIMIDE, 99%	87,5	g
7087-68-5	N,N-DIISOPROPYLETHYLAMINE	0,7	l
127-19-5	N,N-DIMETHYLACETAMIDE, ANHYDROUS, 99.8%	0,35	l
1643-20-5	N,N-DIMETHYLDODECYLAMINE N-OXIDE SOLUTION	0,875	l
68-12-2	N,N-DIMETHYLFORMAMIDE R. G.	75,6	l
74213-58-4	N-[(1R)-2-hydroxy-1-phenylethyl]benzamide	0,0875	g
2645-08-1	N-A-BENZOYL-L-ARGININE ETHYL ESTER	35	g
616-91-1	N-ACETYL-L-CYSTEINE	1785	g
537-55-3	N-Acetyl-L-Tyrosine	3,5	g
36546-50-6	N-ACETYL-L-TYROSINE ETHYL ESTER	17,5	g
31175-20-9	Nafion(R) perfluorinated resin solution	0,4375	l
13922-41-3	NAPHTHALENE-1-BORONIC ACID, >=95.0%	17,5	g
1596-56-1	NAPHTHOL AS-MX PHOSPHATE FREE ACID	3,5	g
194920-62-2	N-Boc-4,7,10-trioxa-1,13-tridecanediamine	3,5	g
109-72-8	N-BUTYLLITHIUM SOLUTION, 1.6 M IN HEXANE	1,925	l
109-72-8	N-BUTYLLITHIUM SOLUTION, 2.5 M IN HEXANE	1,4	l
14933-08-5	N-Dodecyl-N,N-dimethyl-2-ammonio-1-propanesulfonate	5250	g
142-82-5	N-heptane R. G.	8,75	l
110-54-3	N-HEXANE R. G.	2450	l
149647-78-9	N-hydroxy-N'-phenyloctanediamide	0,0175	g
6066-82-6	N-HYDROXYSUCCINIMIDE	350 g	g
6066-82-6	N-HYDROXYSUCCINIMIDE, 98%	17,5 g	g
7786-81-4	Nickel(II) sulfate, anhydrous, 99.99%	35 g	g
60871-84-3	NICKEL(II) TRIFLUOROMETHANESULFONATE	3,5 g	g
28643-80-3	NIGERICIN SODIUM SALT	0,0175	g
7385-67-3	NILE RED	0,385	g
485-47-2	Ninhydrin, >= 95.0 % UV	87,5	g
1313-96-8	NIOBIUM(V) OXIDE, 325 MESH, 99.9%	700	g
2210-25-4	N-ISOPROPYLACRYLAMIDE, 97%	175	g
7697-37-2	NITRIC ACID MIN. 65 %, R. G.	175	l
7697-37-2	NITRIC ACID, 70%	19,25	l
24589-78-4	N-Methyl-N-(trimethylsilyl)trifluoroacetamide	0,0175	l
109-66-0	N-PENTANE	70	l
77377-52-7	N-tert-Butyldimethylsilyl-N-methyltrifluoroacetamide	0,0035	l
857891-82-8	O-(2-Aminoethyl)-O'-(2-azidoethyl)heptaethylene glycol	1,75	g
1220112-75-3	O-(3-Carboxypropyl)-O'-[2-(3-mercaptopropionylamino)ethyl]-polyethylene glycol	1,4	g
330645-87-9	O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate	175	g
90-04-0	O-ANISIDINE, 99+%	350	g
324518-20-9	OCTANOYL COENZYME A LITHIUM SALT HYDRATE	0,07	g
68652-09-5	OCTYL-SEPHAROSE CL-4B	0,175	l

Sostituito da Allegato A - TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1B UNIVP Reagenti Chimici bis

304-91-6	O-iodosobenzoic acid	7	g
118-90-1	ortho-toluic acid, 99%	1750	g
79-37-8	oxalyl chloride, 98%	437,5	g
10102-05-3	palladium matrix modifier, for graphite	0,175	l
3375-31-3	palladium(II) acetate	3,5	g
7440-05-3	palladium, 10 wt. % on activated carbon	52,5	g
188174-64-3	palmitoyl coenzyme A (C16:0) lithium	0,035	g
104-94-9	p-anisidine, >=99%	350	g
9001-73-4	papain lyophilized	0,7	g
8012-95-1	paraffin viscids, extra pure	8,75	l
30525-89-4	paraformaldehyde, powder, 95%	3850	g
30525-89-4	paraformaldehyde	1750	g
455-16-3	para-toluenesulfonyl fluoride, 98%	35	g
9000-69-5	pectin from citrus peel	350	g
	penicillin-streptomycin sterile-filtered	4,27	l
4792-15-8	penta(ethylene glycol), 98%	35	g
771-61-9	pentafluorophenol, >=99%	35	g
140-64-7	pentamidine isethionate	0,0875	g
2031-90-5	pentane, 98%	17,5	l
26305-03-3	pepstatin A	0,07	g
375-72-4	perfluoro-1-butan sulfonyl fluoride, 96%	87,5	g
307-35-7	perfluoro-1-octan sulfonyl fluoride, 95%	87,5	g
	ph 10 buffer	1,75	l
	pH 4 Buffer - 500mL	0,75	l
	pH 7 Buffer - 500mL	1,75	l
	phalloidin-Tetramethylrhodamine B isothiocyanate	0,0035	g
4707-71-5	phenanthrene-9-carboxaldehyde, 97%	140	g
299-11-6	phenazine methosulfate	1,75	g
108-95-2	phenol	3500	g
122-59-8	phenoxyacetic acid, 98%	1750	g
770-12-7	phenyl dichlorophosphate, >95%	87,5	g
162881-26-7	phenylbis(2,4,6-trimethylbenzoyl)phosphine oxide	35	g
100-58-3	phenylmagnesium bromide, 1.0M solution	0,175	l
329-98-6	phenylmethanesulfonyl fluoride solution	0,875	l
329-98-6	phenylmethylsulfonyl fluoride	3,5	g
5707-04-0	phenylselenenyl chloride, 98%	35	g
35556-70-8	phospho(enol)pyruvate	3,5	g
1314-56-3	phosphorus pentoxide	8750	g
7789-60-8	phosphorus tribromide, 97%	350	g
111-16-0	pimelic acid, 98%	87,5	g
110-89-4	pyrrolidine, 99%	1,75	l
9003-11-6	poloxamer 188 solution, 16%, sterile	0,35	l
9004-74-4	poly(ethylene glycol) methyl ether	1750	g
63148-57-2	poly(methylhydrosiloxane)	175	g
25190-06-1	poly(tetrahydrofuran)	3,5	l
9002-89-5	poly(vinyl alcohol), 87-89% hydrolyzed	1750	g
9002-89-5	poly(vinyl alcohol), 99+% hydrolyzed,	1750	g
25322-68-3	polyethylene glycol 400	0,875	l
9005-64-5	polyethylene glycol sorbitan monolaurate	4,2	l
9005-65-6	polysorbate 80	350	g
9003-39-8	polyvinylpyrrolidone	350	g
40949-94-8	potassium bis(trimethylsilyl)amide	0,35	l
7646-93-7	potassium bisulfate	24500	g
584-08-7	potassium carbonate, anhydrous	3500	g
7447-40-7	potassium chloride molecular biology	7000	g
137165-6-2	potassium ferricyanide(III), >99%	17,5	g
14459-95-1	potassium ferrocyanide trihydrate	367,5	g
3510-58-3	potassium hydroxide pellets	7000	g
7681-11-0	potassium iodide, 99%	2100	g
2386-56-3	potassium methanesulfonate, >= 98.0 %	17,5	g
7757-79-1	potassium nitrate, 99%	10500	g
10378-50-4	potassium perruthenate	1,75	g
7727-21-1	potassium persulfate, 99%	350	g
7758-11-4	potassium phosphate dibasic	3850	g
7778-77-0	potassium phosphate monobasic, anhydrous	7000	g
6381-59-5	potassium sodium tartrate tetrahydrate	31850	g
7778-80-5	potassium sulfate, >=99%	3500	g
333-20-0	potassium thiocyanate, 99%	3500	g

Sostituito da Allegato n. 1 TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1B UNIPV Reagenti Chimici bis

106-50-3	P-PHENYLENEDIAMINE FREE BASE	175	g
614-39-1	PROCAINAMIDE HCL	1050	g
2450-71-7	PROPARGYLAMINE, 98%	87,5	g
629-19-6	PROPYL DISULFIDE, 98%	87,5	g
6192-52-5	P-TOLUENESULFONIC ACID MONOHYDRATE	350	g
19158-51-1	P-TOLUENESULFONYL CYANIDE	17,5	g
4083-64-1	P-TOLUENESULFONYL ISOCYANATE, 96%	87,5	g
129-00-0	PYRENE, 98%	3,5	g
110-86-1	PYRIDINE DRIED (MAX. 0.0075 % H2O)	7	l
110-86-1	PYRIDINE, FOR HPLC, >=99.9%	3,5	l
7291-22-7	PYRIDINE-D5, >=99.5 ATOM % D	0,035	l
26299-14-9	PYRIDINIUM CHLOROCHROMATE, 98%	350	g
853645-22-4	PYRIDOXAL 5'-PHOSPHATE HYDRATE, >=98%	3,5	g
113-24-6	PYRUVIC ACID SODIUM EMBRYO TESTED	87,5	g
6119-47-7	QUININE HYDROCHLORIDE DIHYDRATE	350	g
91-19-0	QUINOXALINE, 99%	87,5	g
302-79-4	RETINOIC ACID	0,175	g
	Rhodium on activated alumina, Rh 5 %	17,5	g
14284-93-6	RUTHENIUM(III) ACETYLACETONATE, 97%	3,5	g
14898-67-0	RUTHENIUM(III) CHLORIDE HYDRATE	17,5	g
12036-10-1	RUTHENIUM(IV) OXIDE, 99.9% METALS BASIS	3,5	g
14475-59-3	S-(4-BROMOBUTYL) THIOACETATE	3,5	g
86867-01-8	S-(5'-Adenosyl)-L-methionine chloride dihydrochloride	0,1	g
14808-60-7	SAND, 50-70 MESH	15500	g
	SELECT-HA(TM) 50K	0,0035	g
7782-49-2	SELENIUM, POWDER, -100 MESH, 99.5%	175	g
112926-00-8	SILICA GEL ORANGE	1750	g
112926-00-8	SILICA GEL, DAVISIL, GRADE 636, PORE SIZ	350	g
112926-00-8	SILICA GEL, HIGH PURITY GRADE	3500	g
112926-00-8	SILICA GEL, MERCK, GRADE 9385, 230-400	227500	g
112945-52-5	SILICA, FUMED, AVG. PART. SIZE 0.2-0.3	1750	g
	silicone polymer based antifoam, emulsion	1,75	l
534-16-7	SILVER CARBONATE	35	g
7761-88-8	SILVER NITRATE	350	g
7761-88-8	SILVER NITRATE, >=99.0%	175	g
7783-93-9	SILVER PERCHLORATE, ANHYDROUS, 97%	17,5	g
163630-79-3	SIRAMESINE FUMARATE SALT	0,0175	g
4263-52-9	SODIUM 2-BROMOETHANESULFONATE, 98%	87,5	g
127-09-3	SODIUM ACETATE, ANHYDROUS	1750	g
532-32-1	SODIUM BENZOATE >=99.5%	7000	g
144-55-8	SODIUM BICARBONATE, POWDER	1750	g
1070-89-9	SODIUM BIS(TRIMETHYLSILYL)AMIDE	0,7	l
1303-96-4	SODIUM BORATE DECAHYDRATE	3500	g
16940-66-2	SODIUM BOROHYDRIDE	700	g
156-54-7	SODIUM BUTYRATE >=99,5% (GC)	0,875	g
156-54-7	SODIUM BUTYRATE 98%	700	g
497-19-8	SODIUM CARBONATE ANHYDROUS	8750	g
497-19-8	SODIUM CARBONATE	10500	g
497-19-8	SODIUM CARBONATE MONOHYDRATE	3500	g
497-19-8	SODIUM CARBONATE, 99.0%	17500	g
7647-14-5	SODIUM CHLORIDE	875	g
7647-14-5	SODIUM CHLORIDE, PURISS.	42000	g
4984-82-1	SODIUM CYCLOPENTADIENIDE, 2.0M SOLUTION	0,35	l
13472-35-0	SODIUM DIHYDROGEN PHOSPHATE DIHYDRATE	7000	g
7681-57-0	SODIUM DISULFITE DRY	3500	g
72-17-7	SODIUM DL-LACTATE SOLUTION SYRUP	0,35	l
151-21-3	SODIUM DODECYL SULFATE	1925	g
151-21-3	SODIUM DODECYL SULFATE SOLUTION	1,75	l
151-21-3	SODIUM DODECYL SULFATE, BIOREAGENT	87,5	g
21324-39-0	SODIUM HEXAFLUOROPHOSPHATE, 98%	70	g
68915-31-1	SODIUM HEXAMETAPHOSPHATE, 65-70%	875	g
7646-69-7	SODIUM HYDRIDE	700	g
7775-14-6	SODIUM HYDROSULFITE, TECH., CA. 85%	1750	g
1310-73-2	SODIUM HYDROXIDE, PELLETS	1750	g
1310-73-2	SODIUM HYDROXIDE, >=98%	1750	g
7632-00-0	SODIUM NITRITE	350	g
13755-38-9	Sodium nitroprusside dihydrate	87,5	g
13721-39-6	SODIUM ORTHOVANADATE	210	g

Sostituito da Allegato n. 1 TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1B UNIPV Reagenti Chimici bis

1716-12-7	SODIUM PHENYLBUTYRATE	2,45	g
7558-80-7	SODIUM PHOSPHATE MONOBASIC ANHYDROUS	1750	g
7601-54-9	SODIUM PHOSPHATE, 96%	1750	g
824-79-3	SODIUM P-TOLUENESULFINATE, 95%	87,5	g
113-24-6	SODIUM PYRUVATE SOLUTION	0,35	l
7757-82-6	SODIUM SULFATE ANHYDROUS, EXTRA PURE	24500	g
7757-82-6	SODIUM SULFATE ANHYDROUS	287000	g
13820-53-6	SODIUM TETRACHLOROPALLADATE(II), 98%	3,5	g
540-72-7	SODIUM THIOCYANATE, 98%	1750	g
10102-17-7	SODIUM THIOSULFATE-5-HYDRATE XTRA PURE	35000	g
56553-60-7	SODIUM TRIACETOXYBOROHYDRIDE, 97%	175	g
2926-30-9	SODIUM TRIFLUOROMETHANESULFONATE, 98%	35	g
22189-32-8	SPECTINOMYCIN DIHYDROCHLORIDE PENTAHYDRATE	17,5	g
57-50-1	SUCROSE >99.5% (GC)	7875	g
57-50-1	SUCROSE	3500	g
842-07-9	SUDAN I (C.I. 12055)	87,5	g
5329-14-6	SULFAMIC ACID, ACS, TITRIMETRIC STANDARD	3500	g
26412-87-3	SULFUR TRIOXIDE PYRIDINE COMPLEX, 98%	87,5	g
7664-93-9	SULFURIC ACID, PURISS.	227,5	l
1314-61-0	TANTALUM(V) OXIDE, 99%	87,5	g
14605-22-2	TAUROURSODEOXYCHOLIC ACID SODIUM	1,75	g
107-59-5	TERT-BUTYL CHLOROACETATE, 97%	350	g
58479-61-1	TERT-BUTYLCHLORODIPHENYLSILANE, 98%	17,5	g
18162-48-6	TERT-BUTYLDIMETHYLSILYL CHLORIDE	0,7,5	g
594-19-4	TERT-BUTYLLITHIUM, 1.7M SOLUTION	0,35	l
112-60-7	TETRA(ETHYLENE GLYCOL), 99%	350	g
10534-59-5	TETRABUTYLAMMONIUM ACETATE, 97%	35	g
37451-68-6	TETRABUTYLAMMONIUM CHLORIDE HYDRATE, 98%	17,5	g
1112-67-0	TETRABUTYLAMMONIUM CHLORIDE, >= 97.0 %	175	g
22206-57-1	TETRABUTYLAMMONIUM FLUORIDE HYDRATE, 98%	35	g
87749-50-6	TETRABUTYLAMMONIUM FLUORIDE TRIHYDRATE	35	g
429-41-4	TETRABUTYLAMMONIUM FLUORIDE, 1.0M SOLUTION	0,875	l
32503-27-8	TETRABUTYLAMMONIUM HYDROGEN SULFATE	87,5	g
60-54-8	TETRACYCLINE FREE BASE	17,5	g
78-10-4	Tetraethyl orthosilicate	8,75	l
56-34-8	TETRAETHYLAMMONIUM CHLORIDE	87,5	g
16872-11-0	TETRAFLUOROBORIC ACID	1750	g
109-99-9	TETRAHYDROFURAN, ANHYDROUS, >=99.9%	3,5	l
109-99-9	TETRAHYDROFURAN, CONTAINS 250 PPM BHT	78,75	l
1693-74-9	TETRAHYDROFURAN-D8, >=99.5 ATOM % D	3,5	g
4098-98-0	TETRAKIS(TRIMETHYLSILYL)SILANE, >=97.0%	17,5	g
14221-01-3	TETRAKIS(TRIPHENYLPHOSPHINE)PALLADIUM(0)	19,25	g
114615-82-6	TETRAPROPYLAMMONIUM PERRUTHENATE, 97%	3,5	g
58-55-9	THEOPHYLLINE ANHYDROUS	875	g
107091-89-4	THIAZOLE ORANGE	0,875	g
298-93-1	THIAZOLYL BLUE TETRAZOLIUM BROMIDE powder, BioReagent	3,5	g
298-93-1	THIAZOLYL BLUE TETRAZOLIUM BROMIDE, 98%	0,7	g
2227-79-4	THIOBENZAMIDE, 98%	35	g
110-02-1	THIOPHENE, 99+%	350	g
463-71-8	THIOPHOSGENE	87,5	g
17927-72-9	Titanium diisopropoxide bis(acetylacetonate)	0,35	l
1317-70-0	TITANIUM(IV) OXIDE >=99%	3500	g
134308-13-7	TOLCAPONE	0,175	g
108-88-3	TOLUENE	245	l
1197-18-8	trans-4-(Aminomethyl)cyclohexanecarboxylic acid	35	g
4180-23-8	TRANS-ANETHOLE, 99%	0,0875	l
7235-40-7	TRANS-B-CAROTENE, TYPE I, SYNTHETIC	17,5	g
66701-25-5	trans -Epoxysuccinyl-L-leucylamido(4-guanidino)butane	0,0035	g
67-66-3	TRICHLOROMETHANE	542,5	l
10025-78-2	TRICHLOROSILANE, 99%	35	g
122-52-1	TRIETHYL PHOSPHITE, 98%	0,35	l
121-44-8	TRIETHYLAMINE, >=99%	8,75	l
617-86-7	TRIETHYLSILANE, 97%	0,0875	l
76-05-1	TRIFLUOROACETIC ACID, FOR HPLC, >=99.0%	0,035	l
76-05-1	TRIFLUOROACETIC ACID	4,2	l
358-23-6	TRIFLUOROMETHANESULFONIC ANHYDRIDE, 99+%	70	g
17685-52-8	TRIIRON DODECACARBONYL	17,5	g
6485-79-6	Triisopropylsilane, 98%	35	g

Sostituito da Allegato n. 1 alla D.G.M. CONSUMO ANNUALE LOTTO 1B UNIPV Reagenti Chimici bis

13154-24-0	TRIISOPROPYLSILYL CHLORIDE, 97%	70	g
149-73-5	TRIMETHYL ORTHOFORMATE, 99%	0,875	l
149-73-5	TRIMETHYL ORTHOFORMATE, ANHYDROUS, 99.8%	1,05	l
75-98-9	TRIMETHYLACETIC ACID, 99%	0,35	l
3282-30-2	TRIMETHYLACETYL CHLORIDE, 99%	0,35	l
75-24-1	TRIMETHYLALUMINUM, 2.0M	0,35	l
27607-77-8	TRIMETHYLSILYL TRIFLUOROMETHANESULFONATE	0,175	l
960-71-4	TRIPHENYLBORANE SOLUTION	0,175	l
39319-11-4	TRIPHENYLPHOSPHINE POLYMER BOUND, 100-2	17,5	g
66003-78-9	TRIPHENYLSULFONIUM TRIFLATE	3,5	g
139-45-7	TRIPROPIONIN	7000	g
51805-45-9	Tris(2-carboxyethyl)phosphine hydrochloride	14	g
52522-40-4	Tris(dibenzylideneacetone)dipalladium(0)-chloroform adduct	4,375	g
77-86-1	TRIS(HYDROXYMETHYL)AMINOMETHANE, 99.8+%	350	g
6132-04-3	TRISODIUM CITRATE DIHYDRATE	1750	g
9002-93-1	TRITON X-100	5,6	l
92046-34-9	TRITON(R) X-100, REDUCED	52,5	g
77-86-1	TRIZMA(R) BASE, PRIMARY STANDARD	24500	g
1185-53-1	TRIZMA(R) HYDROCHLORIDE	3500	g
72200-76-1	TRIZMA(R) MALEATE	175	g
72-57-1	TRYPAN BLUE SOLUTION CELL CULTURE TESTED	0,7	l
13283-01-7	TUNGSTEN(VI) CHLORIDE, >=99.9% METALS	35	g
1120-21-4	UNDECANE, STANDARD FOR GC	0,175	l
57-13-6	UREA EXTRA PURE	3500	g
57-13-6	UREA R. G.	12250	g
19817-92-6	URIDINE 5'-TRIPHOSPHATE TRISODIUM SALT	0,35	g
109-52-4	VALERIC ACID, 99+%	0,35	l
1069-66-5	VALPROIC ACID SODIUM SALT	35	g
	VANADIUM STANDARD FOR ICP	0,35	l
123334-20-3	VANADYL SULFATE HYDRATE, 97%	87,5	g
121-33-5	VANILLIN, 99%	700	g
872-36-6	VINYLENE CARBONATE, CONTAINS <=2% BHT	17,5	g
3681-93-4	VITEXIN	0,035	g
7732-18-5	WATER, HPLC PLUS	2817,5	l
1330-20-7	XYLENE	22,75	l
1314-13-2	ZINC OXIDE	4375	g
7446-20-0	ZINC SULFATE HEPTAHYDRATE CELL CULTURE	350	g
7446-20-0	ZINC SULFATE HEPTAHYDRATE	1750	g

Sostituito da Allegato n.4 TABELLA DI STIMA CONSUMO ANNUALE LOTTO AB UNIPV Reagenti Chimici bis