

TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1A UNIMIB REAGENTI CHIMICI			
CAS Number	Descrizione prodotto	QUANTITA' ANNUALE	Unità di misura
3240-34-4	(Diacetoxyiodo)benzene, 98%	25,00	g
20445-33-4	(S)-(+)- $\alpha$ -Methoxy- $\alpha$ -trifluoromethylphenylacetyl chloride, 99%	0,05	g
31410-07-8	1-allyl-3-methylimidazolium bromide, $\geq 97.0\%$	10,00	g
65039-10-3	1-allyl-3-methylimidazolium chloride, $\geq 97.0\%$	100,00	g
97-00-7	1-Chloro-2,4-dinitrobenzene, 97%	1000,00	g
1892-57-5	1-Ethyl-3-(3-dimethylaminopropyl)carbodiimide, $\geq 97.0\%$ (T)	50,00	g
111-87-5	1-Octanol, ACS reagent, $\geq 99\%$	50,00	g
5144-89-8	1,10-phenanthroline monohydrate, ACS reagent, 99%	10,00	g
66-71-7	1,10-phenantroline, $\geq 99\%$	10	g
6099-90-7	1,3,5-Trihydroxybenzene dihydrate, 97%	100,00	g
150-78-7	1,4-Dimethoxybenzene, 99%	100,00	g
81-30-1	1,4,5,8-Naphthalenetetracarboxylic dianhydride	50,00	g
71310-21-9	11-Mercaptoundecanoic acid, 95%	10,00	g
6609-64-9	2-Chloro-1,3,2-dioxaphospholane 2-oxide	15,00	g
14812-59-0	2-Chloro-4,4,5,5-tetramethyl-1,3,2-dioxaphospholane, 95%	2	g
200-661-7	2-Propanol, for HPLC, absolute, 99.9%	1,00	l
563-79-1	2,3-Dimethyl-2-butene, 98%	0,03	l
2251-50-5	2,3,4,5,6-Pentafluorobenzoyl chloride, 99%	5,00	g
4091-99-0	2',7'-Dichlorofluorescein diacetate, $\geq 97\%$	0,05	g
24493-21-8	3-(Trimethylsilyl)propionic-2,2,3,3-d4 acid sodium salt, 98 atom % D	1,00	g
554-84-7	3-Nitrophenol, 99%	10,00	g
54827-17-7	3,3',5,5'-Tetramethylbenzidine (TMB), $\geq 99\%$	5,00	g
2892-51-5	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	10	g
128-69-8	3,4,9,10-tetracarboxylic dianhydride (Perylene)	200,00	g
164365-88-2	4-(Boc-amino)butyl bromide, technical, $\geq 90\%$ (AT)	5,00	g
100-02-7	4-Nitrophenol, spectrophotometric grade	20,00	g
1492-30-4	4-Nitrophenyl palmitate, lipase substrate	1,00	g
108-24-7	Acetic anhydride, R. G., Reagent, ACS	2	l
666-52-4	Acetone-d6, 99.9 ATOM % D	0,03	l
75-36-5	Acetyl chloride, puriss. p.a., $\geq 99.0\%$ (T)	0,30	l
50-78-2	Acetylsalicylic acid, $\geq 99.0\%$	100,00	g

Sostituito da Allegato n. 1 TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1A UNIMIB Reagenti Chimici bis

1343-88-0	Activated magnesium silicate, 100-200 mesh, fine powder	100,00	g
73-24-5	Adenine, ≥99%	100,00	g
20398-34-9	Adenosine 5'-diphosphate sodium salt, bacterial, ≥95% (HPLC)	10,00	g
9012-36-6	Agarose, for molecular biology, low EEO	1000,00	g
39346-81-1	Agarose, low gelling temperature	10,00	g
9031-72-5	Alcohol Dehydrogenase from <i>Saccharomyces cerevisiae</i> , lyophilized powder (contains buffer salts), ≥300 units/mg protein	7500,00	units
106-95-6	Allyl bromide, 99%	0,20	l
1344-28-1	Aluminum oxide, activated, ACIDIC	3000,00	g
1344-28-1	Aluminum oxide, activated, BASIC	3000,00	g
1344-28-1	Aluminum oxide, activated, NEUTRAL	3000,00	g
631-61-8	Ammonium acetate, for molecular biology, ≥98%	500,00	g
12125-02-9	Ammonium chloride, R. G. REAG. ACS REAG	3000,00	g
7783-85-9	Ammonium iron(II) sulfate hexahydrate, 99.997% trace metals basis	50,00	g
12054-85-2	Ammonium molybdate tetrahydrate, ≥99.0% (T)	25,00	g
6484-52-2	Ammonium nitrate, ≥99.5%	25,00	g
7783-20-2	Ammonium sulfate, R. G., REAG. ACS,	1000,00	g
1397-89-3	Amphotericin B solution, 250 µg/mL in deionized water, sterile filtered, BioReagent, suitable for cell culture	0,10	l
51833-78-4	Angiotensin fragment 1-7 acetate salt, ≥90%	0,00	g
62-53-3	Aniline, ACS reagent, ≥99.5%	4	l
120-12-7	Anthracene, 99%	500,00	g
28300-74-5	Antimony potassium tartrate, ACS reagent, ≥99%	100,00	g
1397-94-0	Antimycin A from <i>Streptomyces</i> sp.	0,05	g
11096-37-0	apo-Transferrin human, ≥95% protein basis (biuret)	3,00	g
9087-70-1	Aprotinin from bovine lung, lyophilized powder, 3-8 TIU/mg solid	0,03	g
1405-69-2	Avidin from egg white, lyophilized powder, ≥10 units/mg protein (E1%/280), ≥98%	0,03	g
513-77-9	Barium carbonate, 99.999% trace metals basis	25,00	g
7727-43-7	Barium sulfate, 99.998%	20,00	g
100-52-7	Benzaldehyde, ≥99%	3,00	l
65-85-0	Benzoic acid, ACS reagent, ≥99.5%	1500,00	g
119-61-1	Benzophenone, 99%	3000,00	g
98-08-4	Benzoyl chloride, ≥99%	0,3	l
136632-31-0	Biotin-16-dUTP	0,00	l
58-85-5	Biotin, ≥99% (TLC), lyophilized powder	1,00	g
90076-65-6	Bis(trifluoromethane)sulfonimide lithium salt, 99.95% trace metals basis	100,00	g
76-59-5	Blue bromothymol, ACS reagent	15,00	g

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9048-46-8	<b>Bovine Serum Albumin solution</b> , 0% in DPBS, low endotoxin, fatty acid free, suitable for cell culture, sterile-filtered	0,05	l
9048-46-8	<b>Bovine Serum Albumin</b> , heat shock fraction, protease free, fatty acid free, essentially globulin free, pH 7, ≥98%	50,00	g
6104-59-2	<b>Brilliant Blue R Staining Solution</b> , ethanol solution	1,00	l
94-26-8	<b>Butyl 4-hydroxybenzoate</b> , >= 99.0 %	50,00	g
58-08-2	<b>Caffeine</b>	200,00	g
471-34-1	<b>Calcium carbonate</b> , 99.95	2000,00	g
10043-52-4	<b>Calcium chloride</b> , dehydrated drying	2000,00	g
10101-41-4	<b>Calcium sulfate dihydrate</b> , for analysis	1000,00	g
2538-85-4	<b>Calcon</b>	50,00	g
404-86-4	<b>Capsaicin</b> , ≥95%, from Capsicum sp.	0,10	g
68855-54-9	<b>Celite(R) 560</b> , FILTER AID, FLUX CALCINED	3000,00	g
9012-54-8	<b>Cellulase from <i>Trichoderma reesei</i> ATCC 26921</b> , aqueous solution, ≥700 units/g	0,05	l
534-17-8	<b>Cesium carbonate</b> , 99.9% trace metals basis	5,00	g
7647-17-8	<b>Cesium chloride</b> , for molecular biology, ≥98%	250	g
12260-45-6	<b>Cesium hydroxide hydrate</b> , ≥90%	10,00	g
331717-45-4	<b>CHAPS hydrate</b> , suitable for electrophoresis, ≥98% (HPLC)	1,00	g
7758-19-2	<b>Chlorine dioxide release mixture</b> (Sodium chlorite), 80%	250	g
67-66-3	<b>Chloroform</b> , molecular biology grade	0,50	l
9012-63-9	<b>Cholera Toxin from <i>Vibrio cholerae</i></b> , ca 95% (SDS-PAGE), lyophilized powder, 1 × 10 <sup>5</sup> -1 × 10 <sup>6</sup> units/mg protein	0,00	g
57-88-5	<b>Cholesterol</b> , from lanolin, ≥95.0% (GC)	25,00	g
1510-21-0	<b>Cholesteryl hemisuccinate</b>	0,01	g
67-48-1	<b>Choline Chloride</b> , ≥99%	500,00	g
163163-23-3	<b>CHROMANOL 293B</b>	0,01	g
10060-12-5	<b>Chromium(III) chloride hexahydrate</b> , 96%	25,00	g
7788-99-0	<b>Chromium(III) potassium sulfate dodecahydrate</b>	100,00	g
104-54-1	<b>Cinnamyl alcohol</b> , analytical standard	0,05	g
77-92-9	<b>Citric acid</b> , 99.5+%, ACS reagent	2000,00	g
92953-10-1	<b>Clofilium tosylate</b> , >97%, solid	0,01	g
10210-68-1	<b>Cobalt carbonyl</b> , ≥90% (Co)	25,00	g
57454-67-8	<b>Cobalt(II) carbonate hydrate</b> , ≥99.99%	300,00	g
10026-22-9	<b>Cobalt(II) nitrate hexahydrate</b> , 98%	100,00	g
10026-24-1	<b>Cobalt(II) sulfate heptahydrate</b> , technical grade	1000,00	g
9007-34-5	<b>Collagen from calf skin</b> , Bornstein and Traub Type I, (0.1% solution in 0.1 M acetic acid), suitable for cell culture	0,02	l
9007-34-5	<b>Collagen from human placenta</b> , Bornstein and Traub Type IV, powder	0,01	g
9001-12-1	<b>Collagenase from <i>Clostridium histolyticum</i></b> , for general use, Type I, 0.25-1.0 FALGPA units/mg solid, ≥125 CDU/mg solid	0,50	g

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11028-71-0	Concanavalin A from <i>Canavalia ensiformis</i> , Type VI, lyophilized powder	0,03	g
598-54-9	Copper(I) acetate, 97%	10,00	g
7447-39-4	Copper(II) chloride, 97%	250,00	g
1317-38-0	Copper(II) oxide, nanopowder, <50 nm particle size	5,00	g
7758-98-7	Copper(II) sulfate pentahydrate, ACS reagent, >=98.0%	500,00	g
7758-99-8	Copper(II) sulfate pentahydrate, +98%	500,00	g
7758-99-8	Copper(II) sulfate solution, 0.1 mol/l	0,03	l
7758-98-7	Copper(II) sulphate, anhydrous	500,00	g
91-64-5	Coumarin, ≥99% (HPLC)	500,00	g
10510-54-0	Cresyl violet acetate certified, certified by the Biological Stain Commission	10,00	g
42553-65-1	Crocin, for microscopy	1,00	g
15826-37-6	Cromolyn Sodium Salt, ≥95%	1,00	g
548-62-9	Crystal Violet Solution, for microscopy	2,50	l
110-82-7	Cyclohexane anhydrous, 99.5%	5,00	l
108-93-0	Cyclohexanol, 99%	2,00	l
9007-43-6	Cytochrome c from equine heart, ≥95% based on Mol. Wt. 12,384 basis	0,10	g
59-23-4	D-(+)-Galactose, for microbiology, ≥99.0%	4000,00	g
66-84-2	D-(+)-Glucosamine hydrochloride, ≥99%, crystalline	100,00	g
14431-43-7	D-(+)-Glucose monohydrate, for microbiology, ≥99.0%	10000,00	g
50-99-7	D-(+)-Glucose solution, 100 g/L in H <sub>2</sub> O, sterile-filtered, suitable for cell culture	0,20	l
50-99-7	D-(+)-Glucose, anhydrous, ≥99.5% (sum of enantiomers, HPLC)	250,00	g
6363-53-7	D-(+)-Maltose monohydrate, from potato, ≥99%	100,00	g
17629-30-0	D-(+)-Raffinose pentahydrate, for microbiology, ≥99.0%	5000,00	g
921-01-7	D-Cysteine, ≥ 99 % PT	1,00	g
526-95-4	D-Gluconic acid solution, 49-53 wt. % in H <sub>2</sub> O	1000,00	g
110187-42-3	D-Glucose-13C <sub>6</sub> , <sup>3</sup> 99 atom % <sup>13</sup> C, <sup>3</sup> 99%	6,00	g
6556-12-3	D-Glucuronic acid, ≥98%	10,00	g
69-65-8	D-Mannitol, ≥98%	100,00	g
83418-48-8	D(+)-2-Phosphoglyceric acid sodium salt hydrate, >75%	0,05	g
4343-03-4	Dacarbazine, antineoplastic purine analog	0,5	g
538-75-0	DCC, 99%	200	g
17049-50-2	Decylmagnesium bromide solution, 1.0 M in diethyl ether	0,20	l
7789-20-0	Deuterium Oxide, 99.9 atom % D	40,00	g
64-73-3	Demeclocycline hydrochloride, Crystalline, powder	1,00	g
9003-98-9	Deoxyribonuclease I from bovine pancreas, lyophilized powder, Protein ≥85 %	0,10	g

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438545-06-3	Deoxyribonucleic acid sodium salt from salmon testes	10,00	g
87413-09-0	Dess-Martin periodinane, 97%	5,00	g
7698-05-7	Deuterium chloride solution, 35 wt. % in D2O, 99 atom % D	20,00	g
7789-20-0	Deuterium oxide, 99.9 atom % D	0,06	l
50-02-2	Dexamethasone, powder, suitable for cell culture, ≥97%	0,10	g
9011-18-1	Dextran sulfate sodium salt from <i>Leuconostoc</i> , for molecular biology, average Mw >500,000	10,00	g
50-99-7	Dextrose, anhydrous	1000,00	g
24424-99-5	Di-tert-butyl dicarbonate, 99%	100,00	g
929-37-3	Di(ethylene glycol) vinyl ether, 98%	0,01	l
77-58-7	Dibutyltin dilaurate, 95%	5,00	g
1918-00-9	Dicamba, analytical standard	0,25	g
75-78-5	Dichlorodimethylsilane, ≥98.5%	0,20	l
873-51-8	Dichlorophenylborane, 97%	0,10	l
10210-68-1	Dicobalt octacarbonyl, moistened with hexane (hexane 1-10%), ≥90% (Co)	50,00	g
77-73-6	Dicyclopentadiene, ≥95.0% (GC)	500,00	g
60-29-7	Diethyl ether anhydrous, ACS reagent, anhydrous, ≥99.0%	0,10	l
1609-47-8	Diethyl Pyrocarbonate, ≥97% (NMR)	0,01	l
38078-09-0	Diethylaminosulfur trifluoride	10,00	g
111-46-6	Diethylene glycol, ≥ 99.0%	0,10	l
67-43-6	Diethylenetriaminepentaacetic acid, ≥99% (titration)	5,00	g
91-10-1	Dimethoxyphenol, 99%	25,00	g
13192-04-6	Dimethyl 2-oxoglutarate, 96%	10,00	g
67-68-5	Dimethyl sulfoxide, anhydrous, ≥99.9%	2,00	l
67-68-5	Dimethyl sulfoxide, PLANT CELL CULTURE	3,00	l
107-64-2	Dimethyldioctadecylammonium chloride, >97%	10,00	g
577-11-7	Dioctyl sulfosuccinate, SODIUM SALT, 98%	50,00	g
3483-12-3	DL-Ethiothreitol, ≥98% (HPLC)	5,00	g
4294-45-5	DL-threo-β-Hydroxyaspartic acid	0,05	g
151-21-3	Dodecyl sulfate, SODIUM SALT, 99+%, A.C.	50,00	g
124-22-1	Dodecylamine, 99+%	0,01	l
69911-20-7	DOWEX 50WX8-200, Ionenaustauscher	100,00	g
25316-40-9	Doxorubicin hydrochloride, suitable for fluorescence, 98.0-102.0% (HPLC)	0,05	g
10592-13-9	Doxycycline hydrochloride	0,50	g
7778-18-9	Drierite, 8 MESH, WITHOUT INDICATOR	1000,00	g
113559-13-0	E 4031	0,00	g

9007-58-3	<b>Elastin, soluble from bovine neck ligament</b> , salt-free, lyophilized powder	1	g
481-29-8	<b>Epiandrosterone (trans-Androsterone)</b>	10,00	g
106-89-8	<b>Epichlorohydrine</b> , purum, ≥99%	1,00	l
62229-50-9	<b>Epidermal Growth Factor from murine submaxillary gland</b> , lyophilized powder, suitable for cell culture	0,001	g
502-44-3	<b>Epsilon-caprolactone</b> , 97%	100,00	g
105-60-2	<b>Epsilon-caprolactone</b> , 99%	250,00	g
1787-61-7	<b>Eriochrome Black T</b> , Reagent, indicator for metal titration	400,00	g
141-43-5	<b>Ethanolamine</b> , ACS reagent, 99.0%	1,00	l
1239-45-8	<b>Ethidium bromide solution</b> , for molecular biology, 10 mg/mL in H <sub>2</sub> O	0,03	l
105-36-2	<b>Ethyl bromoacetate</b> , purum, ≥97.0%	0,10	l
9004-57-3	<b>Ethyl cellulose</b> , viscosity 22 cP, 5 % in toluene/ethanol 80:20, 48% ethoxyl	250,00	g
121-32-4	<b>Ethyl vanillin</b> , ≥98%, FCC, FG	1000,00	g
1663-45-2	<b>Ethylen bis(diphenylphosphine)</b> , 99%	50,00	g
97-90-5	<b>Ethylene glycol dimethacrylate</b> , 98%, contains 90-110 ppm monomethyl ether hydroquinone as inhibitor	0,50	l
764-48-7	<b>Ethylene Glycol vinyl ether</b> , 97%	0,01	l
107-21-1	<b>Ethylene Glycol</b> , purissimo, p.a., Reagent, PH.	1,50	l
107-15-3	<b>Ethylenediamine</b> , 99%	2,00	l
6381-92-6	<b>Ethylenediaminetetraacetic acid disodium salt dihydrate</b> , ACS reagent, 99.0-101.0%,	1000,00	g
1066-54-2	<b>Ethynyltrimethylsilane</b> , 98%	5,00	g
159351-69-6	<b>Everolimus</b> , analytical standard	0,01	g
392721-37-8	<b>Fasentin</b> , ≥98% (HPLC)	0,01	g
10025-77-1	<b>Ferric chloride hexahydrate</b> , 98%	250,00	g
3522-50-7	<b>Ferric citrate</b> , TECHNICAL GRADE	250,00	g
102-54-5	<b>Ferrocene</b> , 98%	200	g
14634-91-4	<b>Ferroin indicator solution</b>	0,20	l
86088-83-7	<b>Fibronectin from human plasma</b> , lyophilized powder, suitable for cell culture	0,001	g
109581-93-3	<b>FK-506 monohydrate</b> , ≥98% (HPLC)	0,01	g
81406-37-3	<b>Fluroxypyr-1-methylheptyl ester</b> , analytical standard	0,1	g
50-00-0	<b>Formaldehyde solution</b> , for molecular biology, 36.5-38% in H <sub>2</sub> O	5	l
75-12-7	<b>Formamide</b> , ≥99.5% (GC), BioReagent, for molecular biology	0,1	l
64-18-6	<b>Formic acid</b> , concentration 98%	0,10	l
66575-29-9	<b>Forskolin</b> , from Coleus forskohlii, ≥98% (HPLC), powder	0,05	g
162359-56-0	<b>FTY720</b> , ≥98% (HPLC)	0,03	g
110-00-9	<b>Furan</b> , ≥99%	2,00	l
98-01-1	<b>Furfural</b> , 99%	0,10	l

69365-72-6	<b>Gallium(III) nitrate hydrate</b> , crystalline, 99.9%	5	g
9000-70-8	<b>Gelatin from bovine skin</b> , Type B	200	g
9000-70-8	<b>Gelatin solution</b> , Type B, 2% in H <sub>2</sub> O, tissue culture grade, sterile	0,1	l
9001-40-5	<b>Glucose-6-phosphate Dehydrogenase from <i>Leuconostoc mesenteroides</i></b> , recombinant, expressed in E. coli, ammonium sulfate suspension, ≥95%	1000,00	units
56-85-9	<b>Glutamine</b> , TM, ≥ 99%	0,10	l
111-30-8	<b>Glutaraldehyde solution GRADE I</b> , 25% in water	0,01	l
56-81-5	<b>Glycerol</b> , 86-89% (T)	1,00	l
56-81-5	<b>Glycerol</b> , ≥99,5%	0,40	l
56-81-5	<b>Glycerol</b> , ANHYDROUS, ACS, DIST.	5,00	l
2438-40-6	<b>Glyceryl triheptadecanoate</b> , ≥99%	0,10	g
556-52-5	<b>Glycidol</b> , 96%	0,10	g
56-40-6	<b>Glycine</b> , ≥99% (HPLC)	500,00	g
502-97-6	<b>Glycolide</b> , ≥99%	50,00	g
107-22-2	<b>Glyoxal solution</b> , c.a. 40% in H <sub>2</sub> O	200,00	g
27988-77-8	<b>Gold(III) chloride hydrate</b> , 99.999% trace metals basis	1,50	g
16961-25-4	<b>Gold(III) chloride trihydrate</b> , ≥99.9% trace metals basis	2,00	g
172222-30-9	<b>Grubbs Catalyst™ 1st Generation</b> , 97%	1,00	g
50-01-1	<b>Guanidine hydrochloride</b> , ≥99% (titration)	500,00	g
43139-22-6	<b>Guanosine 5'-diphosphate sodium salt</b> , Type I, ≥96% (HPLC)	0,03	g
36051-31-7	<b>Guanosine 5'-triphosphate sodium salt hydrate</b> , ≥95% (HPLC), powder	0,15	g
106096-93-9	<b>hBFGF</b> , FGF-Basic, recombinant, expressed in E. coli, for cell culture	0,00005	g
16009-13-5	<b>Hemin, from Porcine</b> , ≥97.0% (HPLC)	5,00	g
9041-08-1	<b>Heparin sodium salt from porcine intestinal mucosa</b> , Grade I-A	25000,00	units
111-71-7	<b>Heptaldehyde</b> , Stabilized 95%	0,30	l
142-82-5	<b>Heptane</b> , FOR HPLC, ≥96%	5,00	l
142-82-5	<b>Heptane</b> , for pesticide residue analysis, >99% (GC)	2,50	l
544-76-3	<b>Hexadecane</b> , 99%	0,50	l
57-09-0	<b>Hexadecyltrimethylammonium bromide</b> , for molecular biology, ≥99%	100,00	g
112-02-7	<b>Hexadecyltrimethylammonium chloride</b> , ≥98.0% (NT)	10,00	g
110-54-3	<b>Hexane</b> , 98.5+%, A.C.S. REAGENT	0,10	l
110-54-3	<b>Hexane</b> , for HPLC greater than or equal to 97.0% (GC)	2,50	l
110-54-3	<b>Hexane</b> , FOR HPLC, 95%	10,00	l
110-54-3	<b>Hexane</b> , LABORATORY REAGENT, ≥95%	8,00	l
7647-01-0	<b>Hydrochloric acid =37%</b> , Trace SELECT, for trace analysis, fuming	0,20	l
7647-01-0	<b>Hydrochloric acid solution</b> , volumetric, 1.0 M HCl (1.0N)	3,00	l



7647-01-0	<b>Hydrochloric acid solution</b> , volumetric, 2.0 M HCl (2.0N)	7,00	l
50-23-7	<b>Hydrocortisone</b> , ≥98% (HPLC)	2,00	g
7664-39-3	<b>Hydrofluoric acid</b> , 48 WT. % IN WATER	2,00	l
7664-39-3	<b>Hydrofluoric acid</b> , ACS REAGENT 48%	0,10	l
7664-39-3	<b>Hydrofluoric acid</b> , semiconductor grade MOS PURANAL™, 49.5-50.5%	2,50	l
7722-84-1	<b>Hydrogen peroxide solution contains inhibitor</b> , 30 wt. % in H <sub>2</sub> O, ACS reagent	3	l
12167-74-7	<b>Hydroxyapatite</b> , synthetic, 99.8% trace metals basis (excludes Mg)	5,00	g
5470-11-1	<b>Hydroxylamine hydrochloride</b> , 98%, A.C.S.	500,00	g
5470-11-1	<b>Hydroxylamine hydrochloride</b> , 99.995% trace metals basis	10,00	g
5470-11-1	<b>Imidazole anhydrous</b> , ACS reagent, ≥99%	1000,00	g
482-89-3	<b>Indigo</b> , Dye content 95 %	25,00	g
144-48-9	<b>Iodoacetamine</b>	5,00	g
626-62-0	<b>Iodocyclohexane</b> , 98%	75,00	g
74-88-4	<b>Iodomethane</b> , purum, ≥99.0% (GC)	0,30	l
367-93-1	<b>IPTG</b> , ≥99% (TLC)	5,00	g
107-85-7	<b>Isopentylamine</b> , 98+%	200,00	g
78-79-5	<b>Isoprene</b> , 99%,	1,50	l
4253-89-8	<b>Isopropyl disulfide</b> , ≥96%, FG	10,00	l
590-86-3	<b>Isovaleraldehyde</b> , 97%	0,50	l
141112-29-0	<b>Isoxaflutole</b> , analytical standard	0,10	g
65272-70-0	<b>Jones reagent</b> , 2 M CrO <sub>3</sub> in aqueous H <sub>2</sub> SO <sub>4</sub>	0,03	l
25389-94-0	<b>Kanamycin sulfate from <i>Streptomyces kanamyceticus</i></b> , powder, suitable for cell culture	10,00	g
5328-37-0	<b>L-(+)-Arabinose</b> , ≥99%	300,00	g
79-33-4	<b>L-(+)-Lactic acid</b> , analytical standard	0,10	g
68303-40-2	<b>L-(-)-Malic acid sodium salt</b> , 95-100% (enzymatic)	25,00	g
50-81-7	<b>L-Ascorbic acid</b> , powder, cell culture tested, γ-irradiated	0,10	g
56-41-7	<b>L-Alanine</b> , from non-animal source, meets EP, USP testing specifications, suitable for cell culture, ≥98.5%	25,00	g
74-79-3	<b>L-Arginine</b> , 99%, FCC, FG	1000,00	g
50-81-7	<b>L-Ascorbic acid</b> , (oxidimetric), puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur	500,00	g
52-90-4	<b>L-Cysteine</b> , 97%	200,00	g
14247-2	<b>L-Glutamic acid monosodium salt hydrate</b> , suitable for cell culture, suitable for insect cell culture, ≥99%	2000,00	g
9029-12-3	<b>L-Glutamic Dehydrogenase from bovine liver</b> , Type II, aqueous glycerol solution, ≥35 units/mg protein	0,02	g
56-85-9	<b>L-Glutamine solution</b> , 200 mM, solution, sterile-filtered, suitable for cell culture	0,20	l
56-85-9	<b>L-Glutamine</b> , NON-ANIMAL SOURCE CELL CUL	25,00	g
70-18-8	<b>L-Glutathione reduced</b> , ≥98.0%	15,00	g

Sostituito da Allegato 1 TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1A UNIMIB Reagenti Chimici bis



73-32-5	<b>L-Isoleucine</b> , REAGENT GRADE	20,00	g
5934-29-2	<b>L-Istidina monocloridrato</b>	100,00	g
61-90-5	<b>L-Leucine</b> , reagent grade, ≥98% (HPLC)	100,00	g
63-68-3	<b>L-Methionine</b> , REAGENT GRADE, ≥98%	25,00	g
147-85-3	<b>L-Proline</b> , from non-animal source, meets EP, USP testing specifications, suitable for cell culture	25,00	g
73-22-3	<b>L-Tryptophan</b> , from non-animal source, suitable for cell culture, 99.0-101.0%	25,00	g
72-18-4	<b>L-Valine</b> , ≥99.5% (NT)	25,00	g
80498-15-3	<b>Laccase from <i>Rhus vernicifera</i></b> , crude acetone powder	10000,00	units
142-90-5	<b>Lauryl methacrylate</b> , contains 500 ppm MEHQ as inhibitor, 96%	3,50	l
6107-83-1	<b>Lead(II) citrate tribasic trihydrate</b> , purum, for electron microscopy	25,00	g
1309-60-0	<b>Lead(IV) oxide</b> , 97+%, A.C.S. REAGENT	100,00	g
103476-89-7	<b>Leupeptin</b> , microbial, ≥90% (HPLC)	0,03	g
60-33-3	<b>Linoleic acid</b> , ≥99%	1,00	g
9001-62-1	<b>Lipase acrylic resin from <i>Candida antarctica</i></b> , ≥5,000 U/g, recombinant, expressed in <i>Aspergillus niger</i>	3,00	g
9001-62-1	<b>Lipase from porcine pancreas</b> , Type II	25,00	g
9001-62-1	<b>Lipase from <i>Pseudomonas cepacia</i></b> , lyophilized powder	0,50	g
1405-20-5	<b>Lipopolysaccharides from <i>Escherichia coli</i></b> , soluble in water (5 mg/mL) or cell culture medium (1 mg/mL)	0,01	g
297-473-0	<b>Lipopolysaccharides from <i>Escherichia coli</i></b> , γ-irradiated, suitable for cell culture	0,01	g
108-95-2	<b>Liquified Phenol</b> , meets USP testing specifications, ≥99.0%	0,50	l
16853-85-3	<b>Lithium aluminum hydride solution</b> , 2.0 M in THF	0,10	l
16853-85-3	<b>Lithium aluminum hydride</b> , powder, reagent grade, 95%	75,00	g
7550-35-8	<b>Lithium bromide</b> , ≥99%	100,00	g
554-13-2	<b>Lithium carbonate puriss. p.a.</b> ACS reagent, reagent (for microscopy), ≥99.0% (T)	100,00	g
4111-54-0	<b>Lithium diisopropylamide</b> , 2.0M SOLUTION	0,10	l
73346-79-9	<b>Lithium mupirocin Supplement</b> , for microbiology	0,25	l
14283-07-9	<b>Lithium tetrafluoroborate</b> , ultra dry, powder, 99.99% trace metals basis	25,00	g
7439-93-2	<b>Lithium</b> , ribbon, thickness × W 0.75 mm × 19 mm	25,00	g
13010-47-4	<b>Lomustine</b> , ≥98%	0,10	g
61970-00-1	<b>Luciferase from <i>Photinus pyralis</i> (firefly)</b> , ≥98% (SDS-PAGE), lyophilized powder	0,00	g
521-31-3	<b>Luminol</b> , 97%	25,00	g
61991-12-6	<b>Macrogolglycerol ricinoleate</b>	1000,00	g
7791-18-6	<b>Magnesium chloride hexahydrate</b> , ≥99.0%	100,00	g
7786-30-3	<b>Magnesium chloride solution</b> , for molecular biology, 1.00 M±0.01 M	0,10	l
7786-30-3	<b>Magnesium chloride</b> , anhydrous, ≥98%	1000,00	g
309-48-4	<b>Magnesium oxide</b> , ≥99% trace metals basis. ≥99%	250,00	g

Sostituito da Allegato n° 1 TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1A UNIMIB Reagenti Chimici bis

7487-88-9	<b>Magnesium sulfate anhydrous</b> , powder, =97%	10000,00	g
108-31-6	<b>Maleic anhydride</b> , powder, 95%	4000,00	g
141-82-2	<b>Malonic Acid</b> , 99%	500,00	g
114995-15-2	<b>Manganese Peroxidase from <i>Nematoloma frowardii</i></b> , ≥4.2 U/mg	0,01	g
13446-34-9	<b>Manganese(II) chloride tetrahydrate</b> , ACS Reagent, ≥98%	200,00	g
698999-57-4	<b>Manganese(II) perchlorate hydrate</b> , 99%	100,00	g
1104-22-9	<b>Meclizine dihydrochloride</b> , ≥97% (HPLC)	0,05	g
73816-42-9	<b>Meclocycline sulfosalicylate salt</b>	0,50	g
7783-35-9	<b>Mercury sulfate</b> , ACS reagent, ≥99%	5,00	g
7439-97-6	<b>Mercury</b> , 99.99% trace metal basis	250,00	g
7487-94-7	<b>Mercury(II) chloride</b> , 99.5+%, A.C.S. reagent	0,10	l
7487-94-7	<b>Mercury(II) chloride</b> , 99.999% trace metals basis	25,00	g
1266615-59-1	<b>MES hydrate</b> , ≥99.5% (T)	10,00	g
145224-94-8	<b>MES monohydrate, for molecular biology</b> , ≥99%	500,00	g
39946-25-3	<b>MES potassium salt</b> , ≥99% (titration)	100,00	g
4432-31-9	<b>MES</b> , low moisture content, ≥99%	0,05	g
104206-82-8	<b>Mesotrione</b> , analytical standard	0,10	g
811-98-3	<b>Methanol-d<sub>4</sub></b> , ≥99.8 atom % D	0,10	l
811-98-3	<b>Methanol-d<sub>4</sub></b> , ≥99.8 atom % D, 10 g-SB in serum bottle	10,00	g
52373-72-5	<b>Methyl (R)-(+)-2,2-dimethyl-1,3-dioxolane 4-carboxylate</b> , 98%	1,00	g
17804-35-2	<b>Methyl 1-(butylcarbamoyl)-2-benzimidazolecarbamate</b> , 95%	1,00	g
93-58-3	<b>Methyl benzoate</b> , ≥99% (GC)	1,00	l
9004-67-5	<b>Methyl cellulose</b> , viscosity 25 cP	100,00	g
80-62-6	<b>Methyl methacrylate</b> , contains ≤30 ppm MEHQ as inhibitor, 99%contains ≤30 ppm MEHQ as inhibitor, 99%	3,00	l
66-27-3	<b>Methyl methanesulfonate</b> , 99%	25,00	g
493-52-7	<b>Methyl Red</b> , ACS reagent, crystalline	25,00	g
97-30-3	<b>Methyl α-D-glucopyranoside</b> , ≥99%	100,00	g
75-79-6	<b>Methyltrichlorosilane</b> , deposition grade, ≥98% (GC), ≥99.99% (as metals)	50,00	g
13614-98-7	<b>Minocycline hydrochloride</b> , crystalline	0,10	g
1334850-99-5	<b>MitoTEMPO</b> , ≥98% (HPLC)	0,01	g
1344-00-9	<b>Molecular Sieves</b> , (Type 4A; 4-8 Mesh Beads)	3000	g
13939-06-5	<b>Molybdenumhexacarbonyl</b> , 98%	10,00	g
1132-61-2	<b>MOPS</b> , ≥99.5% (titration)	175,00	g
1132-61-2	<b>MOPS</b> , free acid	100,00	g
110-91-8	<b>Morpholine</b> , ACS reagent, ≥99.0%	0,10	l

87-89-8	<b>myo -Inositol</b> , ≥99%	100,00	g
1465-25-4	<b>N-(1-Naphthyl)ethylenediamine dihydrochloride</b> , ACS reagent, >98%	50,00	g
25952-53-8	<b>N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride</b> , crystalline	1,00	g
25952-53-8	<b>N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride</b> , purum, ≥98.0% (AT)	15,00	g
616-91-1	<b>N-Acetyl-L-cysteine</b> , ≥99% (TLC), powder	25,00	g
31281-59-1	<b>N-Acetyl-α-D-glucosamine 1-phosphate disodium salt</b> , ≥95%	0,01	g
68076-36-8	<b>N -Boc-1,4-butanediamine</b> , ≥97.0% (GC/NT)	0,00	l
109-72-8	<b>n -Butyllithium solution</b> , 1.6 M in hexanes	0,15	l
109-72-8	<b>n -Butyllithium solution</b> , 2.5 M in hexanes	0,10	l
69227-93-6	<b>n -Dodecyl β-D-maltoside</b> , ≥98% (GC)	3,00	g
69227-93-6	<b>n -Dodecyl β-D-maltoside</b> , ≥98% (GC)	1,00	g
7087-68-5	<b>N-Ethyl-diisopropylamine</b> , BASF quality, ≥98.0%	0,05	l
142-82-5	<b>n-Heptane</b> , for high performance	10,00	l
106627-54-7	<b>N -Hydroxysulfosuccinimide sodium salt</b> , ≥98% (HPLC)	1,00	g
24589-78-4	<b>N -Methyl-N -(trimethylsilyl)trifluoroacetamide with 1% trimethylchlorosilane</b>	0,16	l
94367-21-2	<b>N-Succinyl-Leu-Leu-Val-Tyr-7-Amido-4-Methylcoumarin</b> , ≥90% (HPLC)	0,00	g
77377-52-7	<b>N -tert -Butyldimethylsilyl-N -methyltrifluoroacetamide with 1% tert-Butyldimethylchlorosilane</b> , ≥95%	0,01	l
121-69-7	<b>N ,N -Dimethylaniline</b> , 99%	3	l
68-12-2	<b>N,N -Dimethylformamide</b> , anhydrous (max. 0,005% H <sub>2</sub> O)	2,5	l
68-12-2	<b>N,N -Dimethylformamide</b> , anhydrous, 99.8%	15,00	l
140-07-8	<b>N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine</b> , technical	0,10	l
110-18-9	<b>N,N,N',N'-Tetramethylethylenediamine</b> , suitable for electrophoresis, 99%	0,08	l
6638-79-5	<b>N,O -Dimethylhydroxylamine hydrochloride</b> , 98%	25,00	g
53-84-9	<b>NAD</b> , Grade II, free acid	1,00	g
606-68-8	<b>NADH</b> , Grade I, Disodium salt	0,50	g
24292-60-2	<b>NADP</b> , Disodium salt	0,10	g
2646-71-1	<b>NADPH</b> , Tetrasodium salt	0,10	g
91-20-3	<b>Naphthalene</b> , 99%	3000,00	g
7791-20-0	<b>Nickel (II) chloride hexahydrate</b> , Reagent Grade	500,00	g
7791-20-0	<b>Nickel (II) chloride hexahydrate</b> , suitable for cell culture	500,00	g
3264-82-2	<b>Nickel(II) acetylacetonate</b> , 95%	25,00	g
59-67-6	<b>Nicotinic acid</b> , ≥98%	200,00	g
485-47-2	<b>Ninhydrin</b> , ≥95.0% (UV)	25,00	g
7697-37-2	<b>Nitric acid concentrate</b> , 0.1 M HNO <sub>3</sub> in water (0.1N), eluent concentrate for IC	1,00	l
14635-75-7	<b>Nitrosyl tetrafluoroborate</b> , 95%	10,00	g

Sostituito da Allegato n° 1 TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1A UNIMIB Reagenti Chimici bis

31430-18-9	<b>Nocodazole</b> , ≥99% (TLC), powder	0,65	g
70458-96-7	<b>Norfloxacin</b> , analytical standard, ≥98% (TLC)	5,00	g
353262-04-1	<b>NS6180</b> , ≥98% (HPLC)	0,01	g
651042-82-9	<b>O-(2-Mercaptoethyl)-O'-methyl-hexa(ethylene glycol)</b> , ≥95% (oligomer purity)	0,01	g
1220112-75-3	<b>O-(3-Carboxypropyl)-O'-[2-(3-mercaptopropionylamino)ethyl]-polyethylene glycol</b> , Mw 5000	0,10	g
2921-14-4	<b>O-(Carboxymethyl)hydroxylamine hemihydrochloride</b> , 98%	1,00	g
29836-26-8	<b>Octyl β-D-glucopyranoside</b> , ≥98% (GC)	5,00	g
111-86-4	<b>Octylamine</b> , 99%	500,00	g
4724-48-5	<b>Octylphosphonic acid</b> , 97%	5,00	g
1801787-56-3	<b>OICR-9429</b> , ≥98% (HPLC)	0,01	g
112-80-1	<b>Oleic acid</b> , 99%	6,00	g
12-80-1	<b>Oleic acid</b> , analytical standard	0,01	l
112-80-1	<b>Oleic acid</b> , technical grade, 90%	1,00	l
143-28-2	<b>Oleyl alcohol</b> , technical grade, 85%	100,00	g
112-90-3	<b>Oleylamine</b> , technical grade, 70%	1000,00	g
1404-19-9	<b>Oligomycin from Streptomyces diastatochromogenes</b> , ≥95% total oligomycins basis (HPLC)	0,01	g
20816-12-0	<b>Osmium tetroxide solution</b> , for electron microscopy, 4% in H <sub>2</sub> O	0,01	l
1173-88-2	<b>Oxacillin sodium salt</b> , 95% (TLC)	1,00	g
144-62-7	<b>Oxalic acid solution</b> , Volumetric, 0.05 M (COOH) <sub>2</sub>	1,00	l
6153-56-6	<b>Oxalic acid</b> , 0.1 M (COOH) <sub>2</sub> (0.2N), eluent concentrate for IC	300,00	g
79-37-8	<b>Oxalyl chloride</b> , ≥99%	75,00	g
2058-46-0	<b>Oxytetracycline hydrochloride</b> , ≥99% (HPLC), crystalline	10,00	g
70-55-3	<b>p-Toluenesulfonamide</b> , reagent grade, 98%	1000,00	g
6192-52-5	<b>p-Toluenesulfonic acid monohydrate</b> , ACS reagent, ≥98.5%	100,00	g
106-42-3	<b>p-Xylene</b> , 99%	0,50	l
33069-62-4	<b>Paclitaxel</b> , from semisynthetic (from Taxus sp.), ≥97%	0,01	g
33069-62-4	<b>Paclitaxel</b> , from Taxus brevifolia, ≥95% (HPLC)	0,00	g
155773-72-1	<b>PAMAM dendrimer, ethylenediamine core, generation 0.0 solution</b> , 20 wt. % in methanol	10,00	g
142986-44-5	<b>PAMAM dendrimer, ethylenediamine core, generation 1.0 solution</b> , 20 wt. % in methanol	10,00	g
30525-89-4	<b>Paraformaldehyde</b>	2000,00	g
75965-73-0	<b>Paraquat dichloride hydrate</b> , analytical standard	2,00	g
26305-03-3	<b>Pepstatin A</b> , microbial, ≥90% (HPLC)	0,03	g
91079-40-2	<b>Peptone from casein</b> , enzymatic digest	5000,00	g
79-21-0	<b>Peracetic acid solution</b> , ca.39% in Acetic acid	0,10	l
7722-84-1	<b>Perdrogen (hydrogen peroxide) 30 %</b> , R.G., REAG. ISO, REAG.PH.EUR.	8,00	l

375-16-6	<b>Perfluorobutyl chloride</b> , 98%	20,00	g
10450-60-9	<b>Periodic acid</b> , 99%	100,00	g
9003-99-0	<b>Peroxidase from horseradish</b> , lyophilized, powder, beige, ca. 150 U/mg	0,50	g
58-39-9	<b>Perphenazine</b>	1,00	g
64742-49-0	<b>Petroleum benzene boiling range 40-60°C</b>	10,00	l
101316-46-5	<b>Petroleum ether</b> , puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp≥ 90% 40-60 °C (≥ 90%)	5,00	l
108-95-2	<b>Phenol solution</b> , Equilibrated with 10 mM Tris HCl, pH 8.0, 1 mM EDTA, for molecular biology	1000,00	ml
77-09-8	<b>Phenolphthalein solution</b> , 0.5 wt. % in ethanol: water (1:1)	0,20	l
77-09-8	<b>Phenolphthalein</b> , A.C.S. REAGENT	200,00	g
770-12-7	<b>Phenyl dichlorophosphate</b> , ≥95%	25,00	g
329-98-6	<b>Phenylmethanesulfonyl fluoride solution</b> , 0.1 M in ethanol	0,05	l
329-98-6	<b>Phenylmethanesulfonyl fluoride</b> , ≥98.5% (GC)	10,00	g
16561-29-8	<b>Phorbol 12-myristate 13-acetate</b> , ≥99% (TLC)	0,01	g
9001-78-9	<b>Phosphatase</b> , Alkaline from human placenta, ≥10 units/mg solid (in glycine buffer)	0,03	g
4265-07-0	<b>Phospho(enol)pyruvic acid monopotassium salt</b> , ≥97% (enzymatic)	0,25	g
7664-38-2	<b>Phosphoric acid</b> , for analysis, 85 wt% solution in water	1,00	l
7664-38-2	<b>Phosphoric acid</b> , puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., =85%	2,00	l
10026-13-8	<b>Phosphorus pentachloride</b> , reagent grade, 95%	250,00	g
7719-12-2	<b>Phosphorus trichloride</b> , 99%	1,00	l
12501-23-4	<b>Phosphotungstic acid hydrate</b> , for microscopy	25,00	g
5625-37-6	<b>PIPES</b> , suitable for cell culture, ≥99%	25,00	g
9001-90-5	<b>Plasmin from human plasma</b> , lyophilized powder	0,00	g
1314-15-4	<b>Platinum(IV) oxide</b> , surface area ≥75 m <sup>2</sup> /g	1,00	g
329-98-6	<b>PMSF (Phenylmethanesulfonyl fluoride)</b>	10,00	g
27964-99-4	<b>Poly-D-lysine hydrobromide</b> , lyophilized powder, γ-irradiated, suitable for cell culture	0,20	g
82682-33-5	<b>Poly-DL-ornithine hydrobromide</b> , mol wt 3,000-15,000	0,40	g
26247-79-0	<b>Poly-L-glutamic acid sodium salt</b> , mol wt 3,000-15,000	0,10	g
25988-63-0	<b>Poly-L-lysine hydrobromide</b> , mol wt 70,000-150,000 by viscosity	0,03	g
25988-63-0	<b>Poly-L-lysine solution</b> , mol wt 70,000-150,000, 0.01%, sterile-filtered, suitable for cell culture	0,05	l
156074-98-5	<b>Poly(3-hexylthiophene-2,5-diyl)</b> , regioregular, average M <sub>n</sub> 54,000-75,000, electronic grade, 99.995% trace metals basis	0,25	g
9003-01-4	<b>Poly(acrylic acid)</b> , average M <sub>v</sub> ~450,000	5,00	g
25608-33-7	<b>Poly(butyl methacrylate-co-methyl methacrylate)</b> , for microscopy	0,5	l
106989-11-1	<b>Poly(D-Lactide)</b> , inherent viscosity ~1.2 dl/g	0,10	g
26780-50-7	<b>Poly(D,L-lactide-co-glycolide)</b> , acid terminated, lactide:glycolide 50:50, Mw 24,000-38,000	5,00	g
26780-50-7	<b>Poly(D,L-lactide-co-glycolide)</b> , acid terminated, lactide:glycolide 50:50, Mw 38,000-54,000	15,00	g

26780-50-7	<b>Poly(D,L-lactide-co-glycolide), acid terminated</b> , Mw 7,000-17,000	2,00	g
26780-50-7	<b>Poly(D,L-lactide-co-glycolide)</b> , lactide:glycolide (50:50), mol wt 30,000-60,000	3,00	g
26680-10-4	<b>Poly(D,L-lactide)</b> , acid terminated, Mw 18,000-24,000	1,00	g
106214-84-0	<b>Poly(dimethylsiloxane), bis(3-aminopropyl) terminated</b> , average Mn ca. 2,500	0,05	l
139729-28-5	<b>Poly(ethylene glycol) 2-aminoethyl ether acetic acid</b> , average Mn 2,100	0,10	g
24991-53-5	<b>Poly(ethylene glycol) bis(amine)</b> , Mw 20,000	250,00	g
25736-86-1	<b>Poly(ethylene glycol) methacrylate</b> , average Mn 360, contains 500-800 ppm MEHQ as inhibitor	0,20	l
9003-11-6	<b>Poly(ethylene glycol)-block-poly(propylene glycol)-block-poly(ethylene glycol)</b> , average Mn ~5,800	0,25	l
25322-68-3	<b>Poly(ethylene glycol)</b> , average Mn 4,000, platelets	1000,00	g
25322-68-3	<b>Poly(ethylene glycol)</b> , average Mn 400	250,00	g
9002-98-6	<b>Poly(ethyleneimine) solution</b> , analytical standard, 50 % (w/v) in H <sub>2</sub> O	0,30	l
9002-89-5	<b>Poly(vinyl alcohol)</b> , Mw 31,000-50,000, 98-99% hydrolyzed	25,00	g
9002-89-5	<b>Poly(vinyl alcohol)</b> , Mw 9,000-10,000, 80% hydrolyzed, crystals	550,00	g
29435-48-1	<b>Poly[(R)-3-hydroxybutyric acid]</b> , natural origin	10,00	g
9003-17-2	<b>Polybutadiene, cis</b> , average Mw 200,000-300,000	100,00	g
9005-64-5	<b>Polyethylene glycol sorbitan monolaurate</b> , viscous liquid	1,00	l
9002-98-6	<b>Polyethylenimine, branched</b> , average Mw ~25,000 by LS, average Mn ~10,000 by GPC, branched	0,10	l
26009-03-0	<b>Polyglycolic acid</b>	1,00	g
104389-31-3	<b>Polyisoprene, cis</b> , average Mw ~38,000 by GPC, made from natural rubber	100,00	g
68412-54-4	<b>Polyoxyethylene (5) nonylphenylether, branched</b> average Mn 441	1000,00	g
28300-74-5	<b>Potassium antimonyl tartrate trihydrate</b> , puriss., meets analytical specification of USP, 99.0-103.0%, powder	1000,00	g
7758-01-2	<b>Potassium bromate</b> , for analysis EMSURE® Reag. Ph Eur	250,00	g
7758-02-3	<b>Potassium bromide, anhydrous</b> , ACS reagent, ≥99%	500,00	g
7758-02-3	<b>Potassium bromide</b> , IR grade, ≥99% trace metals basis	300	g
584-08-7	<b>Potassium carbonate</b> , ACS reagent; =99%	3000,00	g
7447-40-7	<b>Potassium chloride anhydrous</b> , Free Flowing, ACS reagent, =99%.	3000,00	g
7447-40-7	<b>Potassium chloride</b> puriss. p.a., =99.5% (AT).	250,00	g
7447-40-7	<b>Potassium chloride solution</b> , for Ag/AgCl electrodes, ~3 M KCl	0,25	l
7447-40-7	<b>Potassium chloride</b> , ≥99.0%	500,00	g
151-50-8	<b>Potassium cyanide</b> , ≥98.0% (AT)	50,00	g
24572-01-8	<b>Potassium deuterioxide solution</b> , 40 wt. % in D <sub>2</sub> O, 98 atom % D	10,00	g
7778-50-9	<b>Potassium dichromate solution</b> , Volumetric, 1/60 M K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> (0.1N)	1,00	l
7778-50-9	<b>Potassium dichromate</b> , ≥99.5% (RT)	500	g
7778-50-9	<b>Potassium dichromate</b> , 99%	750,00	g
7778-77-0	<b>Potassium dihydrogen phosphate</b> , anhydrous, ACS reagent, for HPLC, ≥99%	500,00	g



14459-95-1	Potassium hexacyanoferrate(II) trihydrate, ACS, 98,5%	100,00	g
17084-13-8	Potassium hexafluorophosphate, ≥99%	50,00	g
1310-58-3	Potassium hydroxide, R. G., REAG . PH. EUR PELLETS	5000,00	g
7758-05-6	Potassium iodate, ACS Reagent, 99.5%	100,00	g
7681-11-0	Potassium iodide, Free-flowing, ACS reagent, anhydrous, ≥99%	1000,00	g
7681-11-0	Potassium iodide, Puriss. p.a., Reag. ISO, Reag. Ph. Eur., ≥99.5%	250,00	g
877-24-7	Potassium monohydrogen ftaltate, ≥99.95%	1000,00	g
7722-64-7	Potassium permanganate, 99+%	3000	g
7727-21-1	Potassium peroxodisulfate, puriss. p.a., ACS reagent, ≥99.0% (RT)	750,00	g
7758-11-4	Potassium phosphate dibasic, ACS reagent, ≥98%	250,00	g
7778-77-0	Potassium phosphate monobasi, anhydrous, ACS reagent, ≥99%	25,00	g
7778-77-0	Potassium phosphate monobasic, anhydrous, free-flowing, ACS reagent, ≥99%	3000,00	g
7778-77-0	Potassium phosphate monobasic, powder, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥99.0%	1000,00	g
877-24-7	Potassium phthalate monobasic, puriss. p.a., ≥99.5% (T)	1000,00	g
6381-59-5	Potassium sodium tartrate tetrahydrate, ACS reagent, 99%	500,00	g
6381-59-5	Potassium sodium tartrate, ACS reagent, 99%	1500,00	g
7757-79-1	Potassium standard for IC, in H2O	0,10	l
7778-80-5	Potassium sulfate, ≥99.0%	750,00	g
35718-08-2	Propargyl chloroformate, 96%	0,01	l
25535-16-4	Propidium iodide, 95%	0,02	l
471-25-0	Propiolic acid, 95%	5,00	g
58-58-2	Puromycin dihydrochloride from <i>Streptomyces alboniger</i> , powder, suitable for cell culture	0,05	g
129-00-0	Pyrene, for fluorescence, ≥99.0% (GC)	1,00	g
110-86-1	Pyridine R. G., reag. ACS, PH.EUR.	5,00	l
110-86-1	Pyridine, anhydrous, 99.8%	0,70	l
110-86-1	Pyridine, Dried (MAX. 0,0075 % H2O), R. G.	3,00	l
24057-28-1	Pyriminium <i>p</i> -toluenesulfonate, 98%	25,00	g
1003-29-8	Pyrrole-2-carboxaldehyde, 98%	25,00	g
109-97-7	Pyrrole, reagent grade, 98%	0,30	l
9001-59-6	Pyruvate Kinase from rabbit muscle, Type II, ammonium sulfate suspension	5000,00	UNITS
10981-39-7	Reichardt's dye, Dye content 90 %	0,25	g
501-36-0	Resveratrol, ≥99% (HPLC)	0,20	g
302-79-4	Retinoic acid, ≥98% (HPLC), powder	0,05	g
62669-70-9	Rhodamine 123, mitochondrial specific fluorescent dye	0,01	g
989-38-8	Rhodamine 6G, Dye content c.a.95 %	5,00	g



9001-99-4	<b>Ribonuclease A from bovine pancreas</b> , (Solution of 50% glycerol, 10mM Tris-HCL pH 8.0)	0,05	g
13292-46-1	<b>Rifampicin</b> , ≥97% (HPLC), powder	5,00	g
122931-48-0	<b>Rimsulfuron</b> , analytical standard	0,10	g
83-79-4	<b>Rotenone</b> , ≥95%	1,00	g
7791-11-9	<b>Rubidium chloride</b> , ≥99%	25,00	g
86867-01-8	<b>S-(5'-Adenosyl)-L-methionine chloride dihydrochloride</b> , ≥75%	0,10	g
87392-12-9	<b>S-Metolachlor</b> , analytical standard	0,10	g
69-72-7	<b>Salicylic acid</b> , puriss. p.a., ≥99.0% (T)	100,00	g
14808-60-7	<b>Sand</b> , 50-70 mesh particle size	16000,00	g
112926-00-8	<b>Silica gel</b> , high-purity grade (9385), pore size 60 Å, 230-400 mesh particle size, 40-63 µm particle size, for flash chromatography	350000	g
112926-00-8	<b>Silica gel</b> , high-purity grade (9385), pore size 60 Å, 70-230 mesh particle size	350000,00	g
112926-00-8	<b>Silica gel</b> , high-purity grade (Davisil Grade 923), pore size 30 Å, 100-200 mesh	50,00	g
112926-00-8	<b>Silica gel</b> , high-purity grade, pore size 60 Å, 220-440 mesh particle size, 35-75 µm particle size, for flash chromatography	110000,00	g
7631-86-9	<b>Silicon dioxide</b>	50,00	g
63148-62-9	<b>Silicone oil</b> , for oil baths (from -50°C to +200°C)	24000	g
534-16-7	<b>Silver carbonate</b> , purum p.a., ≥99.0% (AT)	15000,00	g
7783-90-6	<b>Silver chloride</b> , 99%	10,00	g
7440-22-4	<b>Silver nanowires</b> , diam. × L 60 nm × 10 µm, 0.5% (isopropyl alcohol suspension)	0,03	l
7761-88-8	<b>Silver nitrate</b> , ≥ 99.0%	50,00	g
7761-88-8	<b>Silver nitrate</b> , 99+%, A.C.S. REAGENT	100,00	g
10294-26-5	<b>Silver sulfate</b> , ≥99.99%	150,00	g
130495-35-1	<b>SKF 96365</b> , ≥98% (HPLC), solid	0,01	g
7784-46-5	<b>Sodium (meta)arsenite</b> , ≥99%	100,00	g
127-09-3	<b>Sodium acetate</b> , anhydrous, for molecular biology, ≥99%	2000	g
26628-22-8	<b>Sodium azide</b> , ≥99.5%	75,00	g
144-55-8	<b>Sodium bicarbonate</b> , powder, for molecular biology, suitable for cell culture	1000	g
144-55-8	<b>Sodium bicarbonate</b> , puriss. p.a., powder, ACS reagent, reag. Ph. Eur., ≥99.7%,	12000,00	g
7681-57-4	<b>Sodium bisulfite solution</b> , ACS Reagent, mixture of NaHSO3 and Na2S2O5	1000	g
7631-90-5	<b>Sodium Bisulfite</b> , A.C.S. reagent	3000,00	g
16940-66-2	<b>Sodium borohydride</b> , purum p.a., ≥96% (gas-volumetric)	800,00	g
7789-38-0	<b>Sodium bromate</b> , ≥ 99 %	25,00	g
7647-15-6	<b>Sodium bromide</b> , ≥99.99% trace metals basis.	10,00	g
497-19-8	<b>Sodium carbonate anhydrous</b> , R. G., REAG. puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur.,	4000,00	g
497-19-8	<b>Sodium carbonate</b> , ACS Reagent (primary standard), anhydrous, 99.95-100.05%	500,00	g
497-19-8	<b>Sodium Carbonate</b> , Anhydrous Puriss P.A. ACS REAG. ISO, REAG. pH EUR	21000,00	g

Sostituito da Allegato n° 1 TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1A UNIMIB Reagenti Chimici bis

7647-14-5	<b>Sodium chloride</b> , puriss. p.a., >=99.5%	10000,00	g
7647-14-5	<b>Sodium chloride</b> , for molecular biology, DNase, RNase, and protease, none detected, ≥98% (titration)	1000,00	g
7647-14-5	<b>Sodium chloride</b> , R. G., PE BOTTLE, REAG.	4000	g
7758-19-2	<b>Sodium chlorite</b> , puriss. p.a., 80% (RT)	250,00	g
6132-04-3	<b>Sodium citrate tribasic dihydrate</b> , for molecular biology, ≥99.5% (NT)	250,00	g
6132-04-3	<b>Sodium citrate</b> , ≥99%	750,00	g
25895-60-7	<b>Sodium cyanoborohydride</b> , reagent grade, 95%	50,00	g
920-49-0	<b>Sodium D-lactate</b> , >= 99.0 % NT	1,00	g
302-95-4	<b>Sodium deoxycholate</b> , >= 98.	100,00	g
302-95-4	<b>Sodium deoxycholate</b> , ≥97% (titration)	20,00	g
14014-06-3	<b>Sodium deuterioxide solution</b> , 40 wt. % in D2O, 99.5 atom % D	80,00	g
2893-78-9	<b>Sodium dichloroisocyanurate</b> , 96%	25,00	g
20624-25-3	<b>Sodium diethyl dithiocarbamate trihydrate</b> , ACS reagent	1000,00	g
151-21-3	<b>Sodium dodecyl sulfate</b> , > 98.5%	1000,00	g
151-21-3	<b>Sodium dodecyl sulfate</b> , ≥99.0% (GC)	50,00	g
151-21-3	<b>Sodium dodecyl sulfate</b> , suitable for electrophoresis, for molecular biology, ≥98.5% (GC)	1000,00	g
7681-49-4	<b>Sodium fluoride</b> , 99.99% trace metals basis	10,00	g
1310-73-2	<b>Sodium hydroxide solution</b> , 50-52% in water, eluent for	0,50	l
1310-73-2	<b>Sodium hydroxide solution</b> , Volumetric, 1.0 M NaOH (1.0N)	4,00	l
1310-73-2	<b>Sodium hydroxide</b> , ≥98% (acidimetric), pellets, anhydrous	1000,00	g
1310-73-2	<b>Sodium hydroxide</b> , pellets R. G. REAG.	10000,00	g
7681-52-9	<b>Sodium hypochlorite solution</b> , Reagent Grade, available chlorine 10-15 %	1,50	l
7681-82-5	<b>Sodium iodide</b> , ACS reagent, 99,5%	1000,00	g
867-56-1	<b>Sodium L-lactate</b> , 99%	20,00	g
7681-57-4	<b>Sodium metabisulfite</b> , puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur. 98-105%	2000,00	g
10102-40-6	<b>Sodium molybdate dihydrate</b> , ≥99.5%	100,00	g
7631-99-4	<b>Sodium nitrate</b> , 99,999%	75,00	g
7632-00-0	<b>Sodium nitrite</b> , ≥99%	250,00	g
13755-38-9	<b>Sodium nitroprusside</b> , ≥99%	50,00	g
62-76-0	<b>Sodium oxalate</b> , Puriss. p.a., ACS Reagent, ≥99.5% (RT)	2000,00	g
10028-24-7	<b>Sodium phosphate dibasic dihydrate</b> , puriss. p.a., Reag. Ph. Eur., 98.5-101.0%	5000,00	g
10039-32-4	<b>Sodium phosphate dibasic dodecahydrate</b> , 99% (T)	1000,00	g
7782-85-6	<b>Sodium phosphate dibasic heptahydrate</b> , ACS reagent, 98.0-102.0%	5000,00	g
7558-79-4	<b>Sodium phosphate dibasic</b> , ≥99%	1000,00	g
13472-35-0	<b>Sodium phosphate monobasic dihydrate</b> , purum p.a., crystallized, ≥99.0% (T)	5000,00	g

10049-21-5	<b>Sodium phosphate monobasic monohydrate</b> , ACS reagent, >=98%	1000,00	g
10101-89-0	<b>Sodium phosphate tribasic dodecahydrate</b> , ≥98.0% (titration)	500,00	g
12141-67-2	<b>Sodium polytungstate</b> , purum p.a., for the preparation of heavy liquid, for sink-float analysis, ≥85% WO <sub>3</sub>	400,00	g
113-24-6	<b>Sodium Pyruvate Solution</b> , 100 mM, sterile-filtered, suitable for cell culture	0,20	l
113-24-6	<b>Sodium Pyruvate</b> , >= 99%	25,00	g
54-21-7	<b>Sodium salicylate</b> , puriss. p.a., Reag. Ph. Eur., 99.5-101.0%	750,00	g
7757-82-6	<b>Sodium sulfate anhydrous</b> , puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.0%,	62500,00	g
1303-96-4	<b>Sodium tetraborate decahydrate</b> , ACS reagent	2000,00	g
7772-98-7	<b>Sodium thiosulfate</b> , Purum p.a., anhydrous, ≥98.0% (RT)	3000,00	g
7790-28-5	<b>Sodium(meta)periodate</b> , >99%	100,00	g
1338-43-8	<b>Sorbitane monooleate</b> , nonionic surfactant	0,25	l
22189-32-8	<b>Spectinomycin dihydrochloride pentahydrate</b> , Powder, Suitable for cell culture	5,00	g
124-20-9	<b>Spermidine</b> , ≥99% (GC)	1,00	g
207739-72-8	<b>Spiro-MeOTAD</b> , 99% (HPLC)	3,00	g
5690-03-9	<b>Splitomicin</b> , ≥98% (HPLC), powder	0,01	g
9005-25-8	<b>Starch from wheat</b> , Unmodified	5000,00	g
9005-84-9	<b>Starch</b> , soluble, ACS reagent grade	1000,00	g
62996-74-1	<b>Staurosporine from <i>Streptomyces</i> sp.</b> , ≥98% (HPLC)	0,00	g
18883-66-4	<b>Streptozocin, α-anomer basis</b> , ≥98% (HPLC), powder	0,50	g
1633-05-2	<b>Strontium carbonate</b> , ≥98%	250,00	g
100-42-5	<b>Styrene</b> , analytical standard	0,25	g
82436-77-9	<b>Suberic acid bis(3-sulfo-N-hydroxysuccinimide ester) sodium salt</b> , ≥95% (H-NMR), powder	0,03	g
108-30-5	<b>Succinic anhydride</b> , ≥99% (GC)	50,00	g
57-50-1	<b>Sucrose</b> , ≥99.5% (GC)	2000,00	g
85-86-9	<b>Sudan III</b> , Technical grade	50,00	g
63-74-1	<b>Sulfanilamide</b> , ≥99%	50,00	g
121-57-3	<b>Sulfanilic acid</b> , ACS reagent, 99%	1200,00	g
10025-67-9	<b>Sulfur monochloride</b> , 98%	50,00	g
7664-93-9	<b>Sulfuric acid concentrate</b> , 0.1 M H <sub>2</sub> SO <sub>4</sub> in water (0.2N), eluent concentrate for IC	1,00	l
8014-95-5	<b>Sulfuric acid fuming</b> , G, ACS reagent, 20 % free SO <sub>3</sub> basis	1,00	l
13813-19-9	<b>Sulfuric acid-d<sub>2</sub> solution</b> , 96-98 wt. % in D <sub>2</sub> O, 99.5 atom % D	25,00	g
7664-93-9	<b>Sulfuric acid</b> , 99.999%	0,20	l
7664-93-9	<b>Sulfuric acid</b> , puriss. p.a., for determination of Hg, ACS reagent	11,00	l
14807-96-6	<b>Talc</b> , powder, 10 µm	2500,00	g
10540-29-1	<b>Tamoxifen</b> , ≥99%	1,00	g

Sostituito da Allegato n° 1 TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1A UNIMIB Reagenti Chimici bis

133-37-9	<b>Tartaric acid</b> , 99%	100,00	g
107-35-7	<b>Taurine</b> , ≥99%	30,00	g
85622-93-1	<b>Temozolomide</b> , ≥98% (HPLC)	0,20	g
2564-83-2	<b>TEMPO</b> , 98%	5,00	g
100-20-9	<b>Terephthaloyl chloride</b> , ≥99%, flakes	5,00	g
1663-39-4	<b>tert -Butyl acrylate</b> , contains 10-20 ppm monomethyl ether hydroquinone as inhibitor, 98%	1,00	l
1634-04-4	<b>tert -Butyl methyl ether</b> , for HPLC, 99.9%	1,00	l
18162-48-6	<b>tert -Butyldimethylsilyl chloride</b> , reagent grade, 97%	25,00	g
163931-61-1	<b>Tetrabutylammonium difluorotriphenylsilicate</b> , 97%	5,00	g
22206-57-1	<b>Tetrabutylammonium fluoride hydrate</b> , 98%	20,00	g
2052-49-5	<b>Tetrabutylammonium hydroxide 30-hydrate</b> , ≥99.0% (T)	50,00	g
2052-49-5	<b>Tetrabutylammonium hydroxide solution</b> , ca. 40% in water, for ion chromatography	1,00	l
1923-70-2	<b>Tetrabutylammonium perchlorate</b> , for electrochemical analysis, ≥99.0%	100,00	g
429-42-5	<b>Tetrabutylammonium tetrafluoroborate</b> , for electrochemical analysis, ≥99.0%	25,00	g
35895-70-6	<b>Tetrabutylammonium trifluoromethanesulfonate</b> , ≥99.0% (T)	30,00	g
56-34-8	<b>Tetraethylammonium chloride</b> , ≥98% (titration)	300,00	g
109-17-1	<b>Tetraethylene glycol dimethacrylate</b> , technical, ≥90% (GC)	0,10	l
1693-74-9	<b>Tetrahydrofuran-d8</b> , ≥99.5 atom % D	20,00	g
110-01-0	<b>Tetrahydrothiophene</b> , 99%	100,00	g
996-70-3	<b>Tetrakis(dimethylamino)ethylene</b>	1,00	g
115532-52-0	<b>Tetramethylrhodamine ethyl ester perchlorate</b> , suitable for fluorescence, ≥90%	0,03	g
95197-95-8	<b>Tetramethylrhodamine isothiocyanate mixed isomers</b> , suitable for fluorescence, mixture of isomers	0,01	g
14866-33-2	<b>Tetraoctylammonium bromide</b> , 98%	25,00	g
2751-90-8	<b>Tetraphenyl phosphonium bromide</b> , 97%	75,00	g
67526-95-8	<b>Thapsigargin</b> , ≥98% (HPLC)	0,02	g
67-03-8	<b>Thiamine hydrochloride</b> , reagent grade, ≥99% (HPLC)	75,00	g
298-93-1	<b>Thiazolyl Blue Tetrazolium Bromide</b> , 98%	1,00	g
298-93-1	<b>Thiazolyl Blue Tetrazolium Bromide</b> , powder, suitable for cell culture, ≥97.5% (HPLC)	0,50	g
31486-86-9	<b>Thieno[3,2-<i>b</i>]thiophene-2-carboxaldehyde</b> , 98% (HPLC)	1,00	g
1326-12-1	<b>Thioflavine S</b> , practical grade	25,00	g
507-16-4	<b>Thionyl bromide</b> , 97%	25,00	g
1393-48-2	<b>Thiostrepton from Streptomyces azureus</b> , ≥90% (HPLC)	1,00	g
62-56-6	<b>Thiourea</b> , ACS reagent, ≥99.0%	100,00	g
62-56-6	<b>Thiourea</b> , puriss. P.A., ACS reagent, REA	300,00	g
1945-77-3	<b>Thymol Blue</b> , indicator for metal (T)	1,00	g

Sostituito da Allegato n° 1 TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1A UNIMIB Reagenti Chimici bis

301-10-0	<b>Tin(II) 2-ethylhexanoate</b> , 92.5-100.0%	100,00	g
10294-70-9	<b>Tin(II) iodide</b> , anhydrous, beads, -10 mesh, 99.99% trace metals basis	5,00	g
17927-72-9	<b>Titanium diisopropoxide bis(acetylacetonate)</b> , 75 wt. % in isopropanol	0,10	l
7550-45-0	<b>Titanium(IV) chloride</b> , 99.9	200,00	g
546-68-9	<b>Titanium(IV) isopropoxide</b> , 99.999% trace metals basis	0,40	l
14275-61-7	<b>trans -1,2-Bis(tributylstannyl)ethene</b> , 97%	5,00	g
14371-10-9	<b>trans -Cinnamaldehyde</b> , analytical standard	0,05	g
11096-37-0	<b>Transferrin human</b> , ≥98%	0,02	l
9025-52-9	<b>Trehalase from porcine kidney</b>	1,00	units
688-73-3	<b>Tributyltin hydride</b> , 97%	10,00	g
76-03-9	<b>Trichloroacetic acid</b> , ACS reagent, ≥99.0%	1000,00	g
58880-19-6	<b>Trichostatin A</b> , ≥98% (HPLC), from Streptomyces sp	0,00	g
5704-04-1	<b>Tricine</b> , ≥99% (titration)	600,00	g
637-39-8	<b>Triethanolamine hydrochloride</b> , ≥99.5% (titration)	100,00	g
102-71-6	<b>Triethanolamine</b> , ≥99.5% (GC)	0,30	l
780-69-8	<b>Triethoxyphenylsilane</b> , deposition grade, ≥98%	50,00	g
121-44-8	<b>Triethylamine</b> , ≥99.5% □	10,00	l
109-16-0	<b>Triethylene glycol dimethacrylate</b> , contains 80-120 ppm MEHQ as inhibitor, 95%	0,25	l
617-86-7	<b>Triethylsilane</b> , 99%	25,00	g
2767-54-6	<b>Triethyltin bromide</b> , 97%	1,00	g
433-27-2	<b>Trifluoroacetaldehyde ethyl hemiacetal</b> , 90%	5,00	g
76-05-1	<b>Trifluoroacetic acid</b> , eluent additive for LC-MS	0,01	l
1493-13-6	<b>Trifluoromethanesulfonic acid</b> , reagent grade, 98%	50,00	g
358-23-6	<b>Trifluoromethanesulfonic anhydride</b> , 99+%	40,00	g
554-95-0	<b>Trimesic acid</b> , 95%	100,00	g
149-73-5	<b>Trimethylorthoformate</b> , 99%	0,25	l
27607-77-8	<b>Trimethylsilyl trifluoromethanesulfonate</b> , purum, ≥98.0% (T)	0,01	l
3902-71-4	<b>Trioxsalen</b> , powder, ≥98% (HPLC)	0,10	g
603-35-0	<b>Triphenylphosphine</b> , ≥95.0% (GC)	1000,00	g
32315-11-9	<b>Triphosgene</b> , reagent grade, 98%	25,00	g
7756-1	<b>Tris base</b> , crystalline, ≥99.9%,	10000,00	g
1185-53-1	<b>TRIS hydrochloride</b> , cell culture tested, ≥99.0%	500,00	g
51805-45-9	<b>Tris(2-carboxyethyl)phosphine</b> , ≥98% (NMR)	1,00	g
51805-45-9	<b>Tris(2-carboxyethyl)phosphine</b> , immobilized on Agarose CL-4B	0,00	l
9002-93-1	<b>Triton™ X-100</b> , laboratory grade	2,00	l

11089-65-9	<b>Tunicamycin from <i>Streptomyces</i> sp.</b>	0,01	g
142878-12-4	<b>U73343</b>	0,01	g
66-22-8	<b>Uracil, ≥99.0%</b>	100,00	g
124-43-6	<b>Urea hydrogen peroxide, 97%</b>	100,00	g
57-13-6	<b>Urea, for Molecular Biology, =98%</b>	200,00	g
57-13-6	<b>Urea, meets USP testing specifications</b>	500,00	g
58-96-8	<b>Uridine, ≥99%</b>	1,00	g
108-05-4	<b>Vinyl acetate, contains 3-20 ppm hydroquinone as inhibitor, ≥99%</b>	0,03	l
7732-18-5	<b>Water, for cell biology, free of endotoxins, ultrafiltered and autoclaved, Ultra pure DNase/RNase free</b>	30,00	l
7732-18-5	<b>Water, for HPLC</b>	20,00	l
1330-20-7	<b>Xylenes, ACS Reagent, ≥98.5% xylenes + ethylbenzene basis</b>	2,50	l
1330-20-7	<b>Xylenes, R. G., For analysis - ISO - ACS - Reag.Ph.Eur</b>	4,00	l
223499-30-7	<b>YM-58483, ≥98% (HPLC)</b>	0,01	g
13494-98-9	<b>Yttrium(III) nitrate hexahydrate, 99.8% trace metals basis</b>	25,00	g
651-83-2	<b>Yu-Wasa Auxiliary, 97%</b>	10,00	g
7646-85-7	<b>Zinc chloride anhydrous, free-flowing, ACS reagent, ≥97%</b>	2000,00	g
10196-18-6	<b>Zinc nitrate hexahydrate, Reagent Grade, 98%</b>	100,00	g
1314-13-2	<b>Zinc oxide, Puriss. p.a., ACS Reagent, ≥99.0% (KT)</b>	200,00	g
7446-20-0	<b>Zinc sulfate heptahydrate, ≥99%</b>	200,00	g
7440-66-6	<b>Zinc, Granulated Puriss P.A. ACS Reag. Iso, Reag. pH EUR 99.9%</b>	250,00	g
9051-29-0	<b>α-Lactalbumin from bovine milk, Type I, ≥85% (PAGE)</b>	0,10	g
9045-23-2	<b>β-Lactoglobulin A from bovine milk, ≥90% (PAGE)</b>	0,08	g
53-59-8	<b>β-Nicotinamide adenine dinucleotide phosphate hydrate</b>	0,25	g
104809-32-7	<b>β-Nicotinamide adenine dinucleotide, reduced dipotassium salt</b>	0,50	g
1003-10-7	<b>γ-Thiobutyrolactone, 98%</b>	10,00	g

Sostituito da Allegato n.1 TABELLA DI STIMA CONSUMO ANNUALE LOTTO 1A UNIMIB Reagenti Chimici bis