

SZCZEGÓŁOWY OPIS PRZEDMIOTU ZAMÓWIENIA / FORMULARZ CENOWY

Lp.	Nr katalogowy z oferty producenta referencyjnego Sigma-Aldrich	Nazwa Produktu	Opis oferowanego odczynnika		Cena jednostkowa netto	Ilość	wartość netto w PLN	Stawka podatku VAT	Kwota VAT	wartość brutto w PLN
			Producent	Nr katalogowy						
1	2	3	4	5	6	7	8	9	10	11
1.	151874-100G	DIMETHYL SULFOXIDE-D6, 99.9 ATOM % D				33				
2.	366595-1G	POTASSIUM HEXACHLORORHENATE(IV), 99.99%&				21				
3.	A3669-1G	ACEBUTOLOL HYDROCHLORIDE				31				
4.	D8437-6X500ML	DULBECCO'S MODIFIED EAGLE'S MEDIUM &				23				
6.	D8537-500ML	DULBECCO'S PHOSPHATE BUFFERED SALINE, MO				22				
7.	151823-100G	CHLOROFORM-D, 99.8 ATOM % D				21				
8.	483702-25G	GERMANIUM(IV) OXIDE, >=99.99% TRACE MET&				21				
9.	T3924-500ML	TRYPSIN-EDTA SOLUTION 1X, BIOREAGENT, 0.				21				
10.	756628-1G	4-BROMO-2-NITROBENZALDEHYDE, 97%				20				
11.	G9012-100ML	GLYCEROL, >=99.5%				20				
12.	D4545-250UN	TAQ DNA POLYMERASE WITH 10X REACTIONBUFF				19				
13.	495557-5G	TETRA-2-PYRIDINILPYRAZINE, 97%				18				
14.	A1049-100MG	(+/-)-ABSCISIC ACID , BIOREAGENT, PLANT				18				
15.	444324-25G	DICHLOROMETHANE-D2, 99.9 ATOM % D				17				
16.	229539-5G	CALCIUM OXIDE, 99.995%				16				
17.	523755-10G	2,3,5,6-TETRAMETHYL-1,4-PHENYLENEDIAMIN&				16				
18.	54116-U	PK48 DUAL LAYER FLORISIL/NA2SO4 PP SPE &				16				
19.	554847-25G	BARIUM OXIDE, 99.99% METALS BASIS				16				
20.	D8537-6X500ML	DULBECCO'S PHOSPHATE BUFFERED SALINE, MO				16				
21.	15222-10X1ML-F	N,O-BIS(TRIMETHYLSILYL)TRIFLUOROACETAMID				15				
22.	204218-1G	RHODIUM, POWDER, 99.95% TRACE METALS BAS				15				
23.	317721-1G	DICYCLOHEXYLMETHANOL, 98%				15				
24.	327611-5G	PENTACARBONYLCHLORORHENIUM(I), 98%				15				
25.	333522-1G	2,5-BIS(4-AMINOPHENYL)-1,3,4-OXADIAZOLE				15				
26.	86879-25G	TETRABUTYLAMMONIUM HEXAFLUOROPHOSPHATE,&				15				
27.	A3574-5X100ML	ACRYLAMIDE/BIS-ACRYLAMIDE, 30% SOLUTION&				8				
28.	D4031-100ML	DULBECCO'S PHOSPHATE BUFFERED SALINE, MO				8				
29.	D6434-6X500ML	DULBECCO'S MODIFIED EAGLE'S MEDIUM/NUTRI				8				
30.	E5134-1KG	EDTA MOLECULAR BIOLOGY REAGENT*DISODIUM				8				
31.	G7513-100ML	L-GLUTAMINE SOLUTION BIOXTRA, 200 MM, SO				8				
32.	P9672-1G	PROBUCOL				8				
33.	151947-100G	METHANOL-D4, >=99.8 ATOM % D				9				
34.	240877-100G	P-TOLUENESULFONYL CHLORIDE, REAGENTPLUS,				9				
35.	242845-100G	ACETIC ANHYDRIDE, ACS REAGENT, >=98.0%				9				
36.	334251-5G	2-QUINOLINECARBOXALDEHYDE, 97%				9				
37.	357707-1G	4,4-DIMETHYL-3-THIOSEMICARBAZIDE, 98%				9				
38.	367796-250MG	8-QUINOLINECARBOXYLIC ACID, 98%				9				
39.	471909-1G	(S)-(+)-KETOPROFEN, 99%				9				

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1	2	3	4	5	6	7	8	9	10	11
40.	49767-100ML	GLYCEROL, BIOULTRA, FOR MOLECULAR BIOLOG				9				
41.	516902-500MG	4',4''''-{1,4-PHENYLENE}BIS(2,2':6',2''-				9				
42.	CDS003437-250MG	1-(2-PYRAZINYL)-PIPERAZINE-				9				
43.	E1641-2MG	EPIBRASSINOLIDE, >=85%				9				
44.	E29508-100ML	2-ETHYLHEXYLAMINE, 98%				9				
45.	F6129-250G	IRON(III) CITRATE, TECHNICAL GRADE				9				
46.	G5882-100ML	GLUTARALDEHYDE GRADE I				9				
47.	G7126-1KG	GLYCINE, REAGENTPLUS(TM), >= 99% (HPLC)				9				
48.	R2020-250ML	RNASEZAP				9				
49.	151793-10X0.75ML	Acetone-d6, >=99.9 atom % D				8				
50.	357774-1G	1-PHENYLIMIDAZOLE, 97%				8				
51.	36756-250MG	HCH MIXTURE OF ISOMERS(ALPHA+BETA+GAMMA&				8				
52.	379433-1G	2,6-BIS(2-BENZIMIDAZOLYL)PYRIDINE				8				
53.	60800-20EA	SILICA GEL/TLC CARDS, WITH FLUORESC.IND.				8				
54.	75580-500ML	TRIETHYL ORTHOACETATE				8				
55.	79382-50TAB	PHOSPHATE BUFFERED SALINE				8				
56.	B6768-5KG	BORIC ACID, BIOREAGENT, FOR MOLECULAR&				8				
57.	C1184-5KU	CELLULASE FROM ASPERGILLUS NIGER				8				
58.	D5758-50ML	DIETHYL PYROCARBONATE				8				
59.	D6883-50MG	2'',7''-DICHLOROFLUORESCIN DIACETATE				6				
60.	D7295-.2ML	DEOXYNUCLEOTIDE MIX MOLECULAR*BIOLOGY RE				5				
61.	F4135-500ML	FETAL BOVINE SERUM, HEAT INACTIVATED,US				6				
62.	H5147-.2ML	MONOCLONAL ANTI-HEAT SHOCK PROTEIN 70 &				6				
63.	L2897-1KG	LB BROTH WITH AGAR (LENNOX), POWDER MIC&				6				
64.	M4128-25G	MERCURIC THIOCYANATE				5				
65.	M48309-5G	4-METHYL-3-HEPTANOL, 99+%, MIXTURE OF I&				5				
66.	M5524-50L	MURASHIGE AND SKOOG BASAL SALT MIXTURE*P				6				
67.	P3026-250MG	PECTOLYASE FROM ASPERGILLUS JAPONICUS				6				
68.	P4333-100ML	PENICILLIN-STREPTOMYCIN SOLUTION STABIL&				6				
69.	R2020-6X250ML	RNASEZAP				5				
70.	T1952-200UL	TRICHOSTATIN A 5 MM IN DMSO (0.2 MM-FILT				5				
71.	T4299-100ML	TRYPSIN-EDTA SOLUTION, 1 X, STERILE-FILT				6				
72.	09582-50G	ADIPIC ACID BIOXTRA, >= 99.5% (HPLC&				4				
73.	104884-100ML	N-(3-(TRIMETHOXSILYL)PROPYL)ETHYLENEDIA				4				
74.	108456-250ML	TRIMETHYL ORTHOFORMATE, 99%				4				
75.	112763-100G	DIPHENYLAMINE, REAGENTPLUS(R), 99%				4				
76.	127221-5G	DI-2-PYRIDYL KETONE, 99%				4				
77.	132934-500ML	ANILINE, REAGENTPLUS, 99%				4				
78.	140325-5G	8-HYDROXY-5-NITROQUINOLINE, 96%				4				
79.	144088-50G	4-HYDROXYBENZALDEHYDE, 98%				4				
80.	151793-100G	ACETONE-D6, >=99.9 ATOM % D				4				
81.	15220-5G	BISTRIFLUOROMETHANESULFONIMIDE				4				

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1	2	3	4	5	6	7	8	9	10	11
82.	194182-5G	1,4-PENTANEDIOL, 99%				4				
83.	201170-1KG	PHOSPHORUS (V) OXYCHLORIDE, REAGENTPLUS,				4				
84.	201618-10G	SUDAN RED 7B (C.I. 26050)				4				
85.	205249-50G	DI-TERT-BUTYL DICARBONATE, REAGENTPLUS,				4				
86.	208515-100G	NIOBIUM(V) OXIDE, -325 MESH, 99.9% META&				4				
87.	210145-100G	2,2-DIMETHYL-1,3-DIOXANE-4,6-DIONE, 98%				4				
88.	215066-10G	GALLIUM(III) OXIDE, >=99.99% METALS BAS&				4				
89.	215066-50G	GALLIUM(III) OXIDE, >=99.99% METALS BAS&				4				
90.	216143-100ML	TETRABUTYLAMMONIUM FLUORIDE, 1.0M SOLUT&				4				
91.	227439-10G	LAWESSON'S REAGENT, 97%				4				
92.	227439-25G	LAWESSON'S REAGENT, 97%				4				
93.	230898-100G	ANTIMONY(III) OXIDE, REAGENTPLUS, POWDE				4				
94.	23100-250G	CHLORAL HYDRATE, CRYSTALLIZED, >=98.0 &				4				
95.	240664-1L	1,2-DICHLOROBENZENE, ANHYDROUS, 99%				4				
96.	266981-100G	NICKEL, POWDER, <50 ?M, 99.7% TRACE MET&				4				
97.	268038-1L	METHYL OLEATE, TECH., 70%				4				
98.	278513-25G	GADOLINIUM(III) OXIDE, 99.9% METALS BAS&				4				
99.	296147-50G	(METHYL SULFOXIDE)-D6, 99.9 ATOM % D &				4				
100.	316555-1G	1,6-ANHYDRO-BETA-D-GLUCOSE, 99%				5				
101.	32097-25MG	Etoricoxib				5				
102.	324345-5G	4-NITRO-1,8-NAPHTHALIC ANHYDRIDE, 95%				5				
103.	336874-2G	ALLYLDIPHENYLPHOSPHINE, 95%				5				
104.	362603-25G	ALLYL BUTYL ETHER, 98%				5				
105.	376949-25G	PHOSPHORUS(V) OXYBROMIDE, >95%				4				
106.	413348-100ML	N1-(3-TRIMETHOXSILYLPROPYL)DIETHYLENET&				4				
107.	415138-10G	STRONTIUM OXIDE, 99.9% METALS BASIS				4				
108.	44340-500G	DOWEX 1 X 8, CL(-)-FORM, STRONGLY BASIC&				4				
109.	449717-5G	CALCIUM FLUORIDE, ANHYDROUS, POWDER, 99.				4				
110.	450030-10G	STRONTIUM FLUORIDE, ANHYDROUS, POWDER, &				3				
111.	530735-100G	Chloroform-d, >=99.8 atom % D, contains				3				
112.	552224-5G	2-AMINO-5-CHLOROPHENOL, 97%				3				
113.	570958-1G	TRI-TERT-BUTYLPHOSPHINE, 98%				3				
114.	576700-5G	2,2'-BITHIOPHENE-5-CARBALDEHYDE, 98%				3				
115.	62971-10G-F	LYSOZYME FROM HEN EGG WHITE, &				3				
116.	63035-250G-F	MAGNESIUM, FOR GRIGNARD REACTIONS, &				4				
117.	631507-1G	1,10-PHENANTHROLIN-5-AMINE, 97%				4				
118.	642681-5G	2-(2-AMINOPHENYL)-1H-BENZIMIDAZOLE				4				
119.	647209-5G	4-(DIPHENYLAMINO)BENZALDEHYDE				4				
120.	653845-10G	3,4-DIAMINOBENZONITRILE				3				
121.	678813-5G	4-(4-MORPHOLINYL)BENZALDEHYDE, 97%				4				
122.	678821-5G	4-(1-PYRROLIDINO)BENZALDEHYDE, 97%				4				
123.	678953-5G	4-(1-PIPERIDINYL)BENZALDEHYDE, 97%				4				
124.	696862-1G	TRIS(2-BENZIMIDAZOLYLMETHYL)AMINE, 97%				4				

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125.	728926-1G	2-AMINO-5-PHENYLPYRAZINE, 97%				4				
126.	740152-1G	2-HYDROXYPYRAZINE, 97%				4				
127.	81845-25MG	PROPIDIUM IODIDE FOR FLUORESCENCE, &				4				
128.	856177-250MG	METHYL VIOLOGEN DICHLORIDE HYDRATE, 98%				4				
129.	86944-500G-F	HEXAMETHYLDISILAZANE, PRODUCED BY WACKE&				4				
130.	87128-25G	TETRACYCLINE >= 98.0% (NT)				4				
131.	92860-5ML	GLYCERYL TRIOLEATE >= 97.0% (TLC)				2				
132.	A2179-.5ML	GOAT ANTI-MOUSE IGG (FAB SPECIFIC) &				2				
133.	A3449-5X100ML	ACRYLAMIDE/BIS-ACRYLAMIDE, 30% SOLUTION&				2				
134.	A3506-10G	L(-)ARABITOL				2				
135.	A3678-25G	AMMONIUM PERSULFATE, FOR MOLECULAR BIOL&				2				
136.	C2632-25G	CAPS				2				
137.	D5758-25ML	DIETHYL PYROCARBONATE				2				
138.	D5796-6X500ML	DULBECCO'S MODIFIED EAGLE'S MEDIUM - HIG				2				
139.	D8001-5G	3,3'-DIAMINO BENZIDINE				2				
140.	D8255-10G	1,4-DITHIOERYTHRITOL				2				
141.	E18425-250G	ETHYL CYANOACETATE, 98+%				2				
142.	F3378-1G	FAST BLUE BB SALT HEMI(ZINC CHLORIDE) S&				2				
143.	F3381-500MG	FAST RED VIOLET LB SALT, DYE CONTENT >=&				2				
144.	F4765-5G	FLUPHENAZINE DIHYDROCHLORIDE				2				
145.	F6020-25G	FENOFIBRATE				2				
146.	F7378-10G	FLUORESCCEIN DIACETATE, USED AS CELL VIA&				2				
147.	F7378-5G	FLUORESCCEIN DIACETATE, USED AS CELL VIA&				2				
148.	F8521-.5ML	ANTI-MOUSE IGG (FAB)-FITC CONJ F(AB)2 &				2				
149.	F9665-100ML	FETAL BOVINE SERUM HEAT INACTIVATED &				2				
150.	G0750-5G	D-(+)-GALACTOSE, >= 99%				2				
151.	G3664-100UN	GLUTATHIONE REDUCTASE FROM BAKERS YEAST				2				
152.	G5516-500ML	GLYCEROL MOLECULAR BIOLOGY REAGENT				2				
153.	G8898-500G	GLYCINE FOR ELECTROPHORESIS				2				
154.	GERPN2209	ECL WESTERN BLOTting DETECTION REAGENTS				2				
155.	H3274-100MG	HYGROMYCIN B FROM FROM STREPTOMYCES HYG&				2				
156.	H6269-100G	HEXADECYLTRIMETHYLAMMONIUM BROMIDE MOLEC				2				
157.	H6269-250G	HEXADECYLTRIMETHYLAMMONIUM BROMIDE MOLEC				2				
158.	K3129-100ML	KAO AND MICHAYLUK VITAMIN SOLUTION&				2				
159.	L3022-1KG	LB BROTH (LENNOX), POWDER MICROBIAL GRO&				2				
160.	L3771-100G	SODIUM DODECYL SULFATE, BIOREAGENT&				2				
161.	M46845-500ML	2-METHYLFURAN, CONTAINS 200-400 PPM BHT				2				
162.	M6899-10L	MURASHIGE AND SKOOG BASAL SALTS WITH &				2				
163.	N0165-10MG	NISOLDIPINE				2				
164.	N23807-5G	5-NITROQUINOLINE, 99%				2				

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165.	P0763-1G	1,2-DIPALMITOYL-SN-GLYCERO-3-PHOSPHOCHO&				2				
166.	P11204-5G	PERYLENE, 99+%				2				
167.	P11409-25G	PHENANTHRENE, 98%				2				
168.	P1379-500ML	POLYOXYETHYLENESORBITAN MONOLAURATE TWEE				2				
169.	P23938-100G	O-PHENYLENEDIAMINE, FLAKED, 99.5%				2				
170.	P4716-25KU	PECTINASE FROM ASPERGILLUS NIGER&				2				
171.	P4744-1G	PHOSPHATASE SUBSTRATE				2				
172.	P62208-25G	3-PYRIDINECARBOXALDEHYDE, 98%				2				
173.	P62402-25G	4-PYRIDINECARBOXALDEHYDE, 97%				2				
174.	P6887-250MG	PEPSIN FROM PORCINE GASTRIC MUCOSA				2				
175.	P8340-1ML	PROTEASE INHIBITOR COCKTAIL FOR USE WITH				2				
176.	P9577-1VL	PCR 50 - 2,000 BP MARKER, FOR ELECTROPH&				2				
177.	R2252-10G	RUBIDIUM CHLORIDE, REAGENTPLUS TM, >= 99				2				
178.	S3256-1G	SPERMINE FREE BASE				2				
179.	S7907-100G	SODIUM PHOSPHATE DIBASIC BIOXTRA				2				
180.	SA20-1KT	STARCH ASSAY KIT				2				
181.	T0886-100ML	TRIETHYLAMINE, >=99%				2				
182.	T1503-1KG	TRIZMA(R) BASE, PRIMARY STANDARD AND BU&				2				
183.	T5500-25G	2-THIOBARBITURIC ACID MINIMUM 98%				2				
184.	T7777-1L	TRIS-GLYCINE-SDS BUFFER 10X CONCENTRATE				2				
185.	T9026-.2ML	MONOCLONAL ANTI-A-TUBULIN, CLONE DM 1A				2				
186.	W325104-100G-K	2-ACETYLPIRIDINE, >=99%, FG				2				
187.	W513903-100G	4-METHYLQUINOLINE, 99+%				2				
188.	00234-250G	AMBERLITE IRN-150, H(+)- AND OH(-)-FORM&				2				
189.	00942-10X1ML	N-tert-Butyldimethylsilyl-N-methyltriflu				2				
190.	01930-5G	ADENOSINE 5'-MONOPHOSPHATE DISODI&				2				
191.	03140-100G	COPPER(I) IODIDE				2				
192.	04259-5G	N-ETHYLMALIMIDE BIOULTRA, >= 99.0% (HPL				2				
193.	05779-100ML	Europium Standard for ICP				2				
195.	06522-500ML	DPX MOUNTANT FOR HISTOLOGY, SLIDE MOUNTI				2				
196.	07750-25G	4-AMINO-N,N-DIMETHYLANILINE				2				
197.	101338-100G	BENZOTHAZOLE, 96%				2				
198.	101915-50G	2,4-Diaminotoluene, 98%				2				
199.	103241-10G	4-METHOXY-1-NAPHTHALDEHYDE, 99%				2				
200.	103322-5G	N-METHYLCYCLOHEXYLAMINE, 99%				2				
201.	10414-50G-F	ANILINE HYDROCHLORIDE, FOR SUGAR &				2				
202.	105481-1G	1,3-DIPHENYLISOBENZOFURAN, 97%				2				
203.	105481-5G	1,3-DIPHENYLISOBENZOFURAN, 97%				2				
204.	107360-25G	PYRUVIC ACID, 98%				1				
205.	108138-100G	BENZENESULFONYL CHLORIDE, 99%				1				
206.	108871-25G	4-CHLORO-1,2-PHENYLENEDIAMINE, 97%				1				
207.	110221-250ML	ACROLEIN, CONTAINS HYDROQUINONE AS STAB&				1				

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208.	110469-10G	CIS-DECAHYDRONAPHTHALENE, 99%				1				
209.	110477-10G	TRANS-DECAHYDRONAPHTHALENE, 99%				1				
210.	111600-10G	2-METHYL-2-HEXANOL, 97%				1				
211.	112666-100G	4-BUTYLANILINE, 97%				1				
212.	11627-50ML-F	DIETHYL AZODICARBOXYLATESOLUTION&				1				
214.	120618-25G	4-HYDROXYPYRIDINE, 95%				1				
215.	123072-2.5G	LUMINOL, 97%				1				
216.	12310-500G-R	IRON, =99%, REDUCED, POWDER (FINE)				1				
217.	123188-5G	5-AMINOVALERIC ACID, 97%				1				
218.	123943-1G	BIS(4-NITROPHENYL) PHOSPHATE, 99%				1				
219.	124052-1L	BROMOETHANE, 98%				1				
220.	124095-100G	1-BROMO-3-METHYLBUTANE, 96%				1				
221.	124915-10G	4-FORMYLBENZOIC ACID, 97%				2				
222.	125415-25ML	1,4-CYCLOHEXADIENE, 97%				2				
223.	12635-25G-F	BENZENESULFONIC ACID, 98.0% (T)				2				
224.	128945-250ML	PHENETHYLAMINE, 99%				2				
225.	129445-5G	INDOLE-3-CARBOXALDEHYDE, 97%				2				
226.	129763-250ML	2-METHYL-3-BUTYN-2-OL, 98%				2				
227.	130176-25G	4-NITROBENZALDEHYDE, 98%				2				
228.	130273-5G	8-NITROQUINOLINE, 98%				2				
229.	130532-10G	5,7-DICHLORO-8-HYDROXY-2-METHYLQUINOLIN&				2				
230.	131016-5G	FUMARONITRILE, 98%				2				
231.	131709-25ML	PYRROLE, REAGENT GRADE, 98%				2				
232.	132489-5G	CHLOROPYRAZINE, 97%				2				
233.	135658-5G	5-CHLOROMETHYL-2-OXAZOLIDINONE, 97%				2				
234.	14010-250ML-R	TITANIUM(III) CHLORIDE SOLUTION 12%				2				
235.	140732-25ML	N,N-DIMETHYLFORMAMIDE DIMETHYL ACETAL, T				2				
236.	141062-25G	ANTHRACENE, REAGENTPLUS, 99%				1				
237.	141240-25G	2-CHLORO-6-FLUOROBENZALDEHYDE, 95%				1				
238.	144320-25G	4-HYDROXY-3-NITROBENZALDEHYDE, 97%				1				
239.	144754-5G	4-PHENYLIMIDAZOLE, 97%				1				
240.	144908-50G	2-AMINO-PARA-CRESOL, 97%				2				
241.	144916-10G	6-AMINO-META-CRESOL, 98%				2				
242.	146072-100G	N,N'-METHYLENEBISACRYLAMIDE, 99%				2				
243.	146250-5G	3-CYANOBENZALDEHYDE, 98%				2				
244.	150142-5G	2-FLUORENECARBOXALDEHYDE, 99%				2				
245.	150231-25G	4-CHLOROQUINALDINE, 99%				2				
246.	151270-5G	1-(2-PYRIDYL)PIPERAZINE, 98%				2				
247.	151483-25G	9-ETHYL-3-CARBAZOLECARBOXALDEHYDE, 98%				2				
248.	152951-500G	1-BROMOOCTANE, 99%				2				
249.	153729-25G	2-ETHOXYBENZALDEHYDE, 97+%				2				
250.	156507-25G	PHENANTHRENEQUINONE, 99+%				2				
251.	157643-5G	(+/-)-3-METHYLCYCLOPENTANONE, 99%				2				

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			Producent	Nr katalogowy						
1	2	3	4	5	6	7	8	9	10	11
252.	158127-100G	PARAFORMALDEHYDE, POWDER, 95%				2				
253.	158127-500G	PARAFORMALDEHYDE, 95%				2				
254.	158356-1G	2-BENZIMIDAZOLEMETHANOL				2				
255.	158399-10G	DIBENZO-18-CROWN-6, 98%				2				
256.	158461-1G	DITHIOURACIL, 98%				2				
257.	158968-25G	ALPHA-D-GLUCOSE, ANHYDROUS, 96%				2				
258.	159220-5G	DIETHYL PYROCARBONATE, 97%				2				
259.	161497-10G	3,4-(METHYLENEDIOXY)ANILINE, 97%				3				
260.	164488-20G	SODIUM DEUTEROXIDE, 30 WT. % SOLUTION &				3				
261.	164992-100G	SODIUM METHOXIDE, REAGENT GRADE, 95%, P&				3				
262.	16596-250ML	IRON STANDARD FOR AAS, TRACECERT TM				2				
263.	17226-500G	UNIVERSAL BEER AGAR, FOR MICROBIOLOGY				2				
264.	173606-100G	4-ETHOXYBENZALDEHYDE, 99%				2				
265.	175617-100G	(3-MERCAPTOPROPYL)TRIMETHOXSILANE, 95%				2				
266.	175943-50G	(METHYL SULFOXIDE)-D6, 99.5+ ATOM % D				2				
267.	176966-2.5G	4-QUINOLINECARBOXALDEHYDE, 97%				2				
268.	177121-1G	3-QUINOLINECARBOXALDEHYDE, 98%				2				
269.	177261-1G	DPPE, 97%				2				
270.	178586-25G	BICYCLO(2.2.2)OCT-7-ENE-2,3,5,6-TETRACA&				2				
271.	17935-250ML	HYDROGEN CHLORIDE 1.25M IN METHANOL				1				
272.	180580-5G	TRICYCLOHEXYLMETHANOL, 97%				1				
273.	182702-100G	POLY(VINYLIDENE FLUORIDE), AVERAGE MW C&				1				
274.	186481-5G	6-BROMO-1-HEXANOL, 95%				1				
275.	192600-5G	2-AMINOPHENETHYL ALCOHOL, 97%				1				
276.	193119-100G	TETRABUTYLAMMONIUM BROMIDE, REAGENTPLUS&				2				
277.	193283-10G	2-AMINO-4-TERT-BUTYLPHENOL, 98%				2				
278.	193992-100G	N,N-DIMETHYL-P-PHENYLENEDIAMINE, 97%				2				
279.	195553-1G	TEREPHTHALIC-2,3,5,6-D4 ACID, 98 ATOM %&				2				
280.	19670-100G	4-TERT-BUTYLCAECHEOL, >=98.0% HPLC				2				
281.	197637-10G	IMIDAZOLE, SODIUM DERIVATIVE, TECH.				2				
282.	198102-25G	SUDAN IV, CERTIFIED				2				
283.	198323-25G	CESIUM FLUORIDE, 99%				2				
284.	198870-25G	2-(P-TOLYL)PYRIDINE, 97+%				2				
285.	202371-1KG	POLY(ETHYLENE GLYCOL), AVERAGE MN 300				1				
286.	202975-10G	CERIUM(IV) OXIDE, 99.995% METALS BASIS				1				
287.	203238-5G	ERBIUM(III) OXIDE, 99.99+% METALS BASIS				1				
288.	203262-5G	EUROPIUM(III) OXIDE, 99.99%				1				
289.	203718-5G	MAGNESIUM OXIDE, 99.99% METALS BASIS				1				
290.	203823-100G	MOLYBDENUM, POWDER, LT 150MICRON, 99.99&				1				
291.	203904-25G	NICKEL, POWDER, <150MICRON, 99.99%				1				
292.	204307-100G	SELENIUM, PELLETS, <5 MM, >=99.999% TRA&				1				
293.	204536-10G	TANTALUM(V) OXIDE, <20 ?M, 99.99% TRACE				1				
294.	205176-50G	PRASEODYMIUM(III,IV) OXIDE, 99.9% METAL&				1				

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			Producent	Nr katalogowy						
1	2	3	4	5	6	7	8	9	10	11
295.	205699-10G	PALLADIUM, 10 WT. % ON ACTIVATED CARBON				1				
296.	209651-250G	SELENIUM, POWDER, -100 MESH, 99.5+%				1				
297.	209694-5G	RUTHENIUM, POWDER, -200 MESH, 99.9% MET&				1				
298.	211575-100G	CERIUM(IV) OXIDE, POWDER, <5 MICRON, 99&				3				
299.	212776-100ML	LITHIUM ALUMINUM HYDRIDE, 1.0M SOLUTION&				3				
300.	212881-5G	EUROPIUM(III) CHLORIDE HEXAHYDRATE, 99.&				3				
301.	214701-500G	PHOSPHORUS PENTOXIDE, REAGENTPLUS(R), 9&				3				
302.	216593-25G	AMMONIUM HEXAFLUOROPHOSPHATE, 99.99% ME&				3				
303.	218790-10G	TETRAPHENYLPHOSPHONIUM CHLORIDE, 98%				3				
304.	219584-1G	2,6-DI-TERT-BUTYLPYRIDINE, >=97%				3				
305.	220930-1G	POTASSIUM NITROSODISULFONATE				3				
306.	221643-50G	COBALT(II,III) OXIDE, POWDER, <10 MICRON				1				
307.	221899-250G	VANADIUM(V) OXIDE, 99.6+% METALS BASIS				1				
308.	223891-500G	BISMUTH(III) OXIDE, REAGENTPLUS, POWDER&				1				
309.	225444-5G	2-PHENYLBENZOTHAZOLE, 97%				1				
310.	22550-250ML-F	Quinaldine, >= 95.0 % GC				1				
311.	225789-100G	CHLOROFORM-D, >=99.8 ATOM % D, CONTAINS&				1				
312.	226769-25G	2-PHENYLIMIDAZOLE, 98%				1				
313.	227048-1L	CYCLOHEXANE, ANHYDROUS, 99.5%				1				
314.	227056-1L	N,N-DIMETHYLFORMAMIDE, ANHYDROUS, 99.8%				2				
315.	227056-250ML	N,N-DIMETHYLFORMAMIDE, ANHYDROUS, 99.8%				2				
316.	228656-100G	NEODYMIUM(III) OXIDE, 99.9% METALS BASIS				2				
317.	229679-1G	HOLMIUM(III) OXIDE, 99.999% METALS BASIS				2				
318.	230103-25G	2,4-DIAMINOPHENOL DIHYDROCHLORIDE, 98%				2				
319.	232017-25G	TETRACHLORO-1,4-BENZOQUINONE, 99%				2				
320.	234117-25G	OIL RED EGN				2				
321.	235466-100G	1-VINYLMIDAZOLE, 99+%				2				
322.	235466-25G	1-VINYLMIDAZOLE, 99+%				2				
323.	237906-100G	PHENYL CHLOROFORMATE, 97%				2				
324.	238201-25G	4-NITROPHthalic ANHYDRIDE, 92%				2				
325.	238813-1G	6-HYDROXY-2,5,7,8-TETRAMETHYLCHROMAN-2-&				2				
326.	238813-5G	6-HYDROXY-2,5,7,8-TETRAMETHYLCHROMAN-2-&				2				
327.	239658-50G	BISPHENOL A, 99+%				1				
328.	240850-5G	D-SORBITOL, 99%				1				
329.	241288-50G	TRIPHENYL PHOSPHATE, 99+%				1				
330.	242381-25G	BENZOIC ACID, >=99.5%, A.C.S. REAGENT				1				
331.	244511-1L	TOLUENE, ANHYDROUS, 99.8%				1				
332.	244600-50G	CADMIUM SELENIDE, <50 UM PARTICLE SIZE,&				1				
333.	247146-5G	2-CHLORO BENZENETHIOL, 99%				1				
334.	247715-1G	4-AMINO-N-METHYLPHthalimide, 97%				1				
335.	24880-100G	5-CHLORO-7-iodo-8-QUINOLINOL, >=95.0%&				2				
336.	249416-100G	2-ETHYLHEXYL BROMIDE, 95%				2				

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			Producent	Nr katalogowy						
1	2	3	4	5	6	7	8	9	10	11
337.	249890-5G	1-BROMO-2,2-DIMETHYLPROPANE, 98%				2				
338.	251275-100G	CITRIC ACID, 99.5+%, A.C.S. REAGENT				2				
339.	251569-100G	1,3-DIMETHYL-3,4,5,6-TETRAHYDRO-2(1H)- &				2				
340.	252549-1L	FORMALDEHYDE SOLUTION, ACS REAGENT, 37 &				2				
341.	252859-500G	TRIS(HYDROXYMETHYL)AMINOMETHANE, 99.8+%,				2				
342.	259470-25G	ALLYL ETHER, 98%				2				
343.	260789-25G	8-AMINOQUINOLINE, 98%				2				
344.	260843-5G	2,3,4-TRIHYDROXYBENZALDEHYDE, 98%				2				
345.	261815-25G	3,5-DICHLOROSALICYLALDEHYDE, 99%				2				
346.	262846-25G	TANTALUM, POWDER, -325 MESH, 99.9% META&				2				
348.	263001-10G	CERIUM, POWDER, -40 MESH, 99.9% TRACE&				1				
349.	265152-5G	2,6-DIFLUOROBENZALDEHYDE, 98%				1				
350.	265179-5G	2,4-DIFLUOROBENZALDEHYDE, 98%				1				
351.	265187-5G	2,5-DIFLUOROBENZALDEHYDE, 98%				1				
352.	266418-100G	TELLURIUM, POWDER, -200 MESH, 99.8% MET&				1				
353.	266620-25G	Boron, pieces, crystalline, <1cm, 99.7%				1				
354.	267112-9G	PALLADIUM, WIRE, 1.0MM DIAM., 99.9% MET&				1				
355.	270822-1G	DI-TERT-BUTYL ACETYLENEDICARBOXYLATE, 9&				1				
356.	270997-1L	DICHLOROMETHANE, ANHYDROUS, >=99.8%, CON				1				
357.	272086-1G	4-DIMETHYLAMINO-1-NAPHTHALDEHYDE, 97%				2				
358.	272264-50G	1-(3-AMINOPROPYL)IMIDAZOLE >= 97.0%				2				
359.	275352-25G	2-HYDROXY-5-NITROBENZALDEHYDE, 98%				2				
360.	276855-1L	DIMETHYL SULFOXIDE, ANHYDROUS, >=99.9%				2				
361.	277916-1G	RHODIUM, WIRE, 1.0MM DIAM., 99.9%				2				
362.	278688-25G	9-ANTHRALDEHYDE, 97%				2				
363.	283258-250G	SEBACIC ACID, 99%				2				
364.	283444-5G	3,5-DIIODOSALICYLALDEHYDE, 97%				2				
365.	289264-25G	DYSPROSIUM(III) OXIDE, 99.9%				2				
366.	290734-100ML	DABCO(R) 33-LV				2				
367.	293490-1G	2-BENZYLIMIDAZOLINE, 99%				2				
368.	296309-1L	1,4-DIOXANE, ANHYDROUS, 99.8%				2				
369.	297003-5G	2-AMINO-3-NITROPHENOL, 98%				2				
370.	298220-250G	PHOSPHORUS PENTOXIDE, POWDER, ACS REAGEN				2				
371.	305081-5G	4-METHOXY-2-QUINOLINECARBOXYLIC ACID, 9&				1				
372.	305235-5G	5-METHYLBENZIMIDAZOLE, 98%				1				
373.	309389-10G	NAFION NR50				1				
374.	31170-5G-F	2-DEOXY-D-RIBOSE >= 99.0% &				1				
375.	317691-25G	ALLYL DISULFIDE, TECH., 80%				1				
376.	32319-100G-F	DIETHYLENETRIAMINE-PENTACETIC ACID, FO&				1				
377.	32451-10MG	2-Hydroxyibuprofen				1				
378.	32496-10MG	1-Hydroxyibuprofen				3				
379.	325473-100G	SELENIUM DIOXIDE, REAGENT GRADE, POWDER&				3				

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			Producent	Nr katalogowy						
1	2	3	4	5	6	7	8	9	10	11
380.	325872-25G	SAMARIUM(III) ACETATE HYDRATE, 99.9% MET				3				
381.	326348-100G	IRON(III) PERCHLORATE HYDRATE, LOW &				2				
383.	327638-1G	BROMOPENTACARBONYLRHENIUM(I), 98%				3				
384.	328634-2L	1-METHYL-2-PYRROLIDINONE, ANHYDROUS, 99&				2				
385.	328634-6X1L	1-METHYL-2-PYRROLIDINONE, ANHYDROUS, 99&				1				
386.	328774-1G	TRIS(DIBENZYLIDENEACETONE)DIPALLADIUM(0)				2				
387.	328774-500MG	TRIS(DIBENZYLIDENEACETONE)DIPALLADIUM(0&				1				
388.	32949-25MG	PROPYLENE THIOUREA PESTANAL				1				
389.	331376-50ML	PHENYLMAGNESIUM BROMIDE, 1.0M SOLUTION				3				
390.	336092-1L	1-METHYLIMIDAZOLE, >=99%, PURIFIED BY R&				3				
391.	336718-50G	CADMIUM BROMIDE TETRAHYDRATE, 98%				3				
392.	338842-500G	BARIUM TITANATE(IV), POWDER, <2 UM, 99.&				3				
393.	338966-1G	3,8-DIAMINO-6-PHENYLPHENANTHRIDINE, 98%				1				
394.	339741-500ML	SULFURIC ACID, 99.999% (PURITY BASED ON&				1				
395.	340618-5G	2,3-DIAMINOPHENOL, 97%				1				
396.	342831-100G	SILICON DIOXIDE, FUSED (GRANULAR), 4-20&				1				
397.	343153-10G	COBALT(II) OXIDE, -325 MESH				1				
398.	348414-100G	1-BUTYLIMIDAZOLE, 98%				1				
399.	349089-5G	2-CYANOBENZALDEHYDE, 98%				1				
400.	357987-5G	1-METHYLINDOLE-3-CARBOXALDEHYDE, 97%				1				
401.	359009-25G	CERIUM(IV) SULFATE				2				
402.	36182-100MG	ORYZALIN PESTANAL.				2				
403.	36186-100MG	PARAOXON-ETHYL PESTANAL.				2				
404.	364312-10G	DEUTERIUM OXIDE, STANDARD, 99.98 +/- 0.&				2				
405.	37291-25MG	DIHYDROETHIDIUM SUITABLE FOR FLUORESCEN&				2				
406.	374156-25G	4-(TRIETHOXSILYL)BUTYRONITRILE, 98%				2				
407.	375160-1G	(S)-(+)-IBUPROFEN, REAGENTPLUS(R), 99%				2				
408.	388513-1G	5,8-DIHYDROXY-1,4-NAPHTHOQUINONE, TECH.				2				
410.	388696-100ML	POLYBUTENES, AVERAGE MN CA. 920 (VPO)				2				
411.	389889-1G	2,3-(METHYLENEDIOXY)BENZALDEHYDE, 98%				1				
412.	399353-5G	1-METHYLBENZIMIDAZOLE, 99%				1				
413.	401404-25G	COBALT(II) PERCHLORATE HEXAHYDRATE				1				
414.	401757-1L	TETRAHYDROFURAN, ANHYDROUS, >=99.9%, INH				1				
415.	401765-1L	BENZENE, ANHYDROUS, 99.8%				2				
416.	402885-100G	P-TOLUENESULFONIC ACID MONOHYDRATE, ACS&				2				
417.	410233-10G	1H-BENZOTRIAZOLE-1-METHANOL, 98%				2				
418.	414255-1L	1-CHLOROBUTANE, ANHYDROUS, 99.5%				2				
419.	417831-1G	2-(1H-PYRAZOL-3-YL)PHENOL, 97%				2				
420.	419273-100G	CARBOXYMETHYL CELLULOSE, SODIUM SALT, &				2				
421.	423238-25G	HYDROXYPROPYL METHYL CELLULOSE &				2				
422.	429880-5G	2,5-THIOPHENEDICARBOXALDEHYDE, 99%				2				
423.	440140-100ML	3-AMINOPROPYLTRIETHOXSILANE, 99%				2				
424.	440914-25G	2,2'-AZOBIS(2-METHYLPROPIONAMIDINE) &				2				

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			Producent	Nr katalogowy						
1	2	3	4	5	6	7	8	9	10	11
425.	447706-25G	5-CHLOROSALICYLALDEHYDE, 98%				2				
427.	451649-1G	IRON(III) CHLORIDE, ANHYDROUS, POWDER, &				2				
428.	452343-50G	ANTIMONY, SHOT, 1-5 MM, LOW OXIDE, 99.99				2				
429.	45441-250MG	DICHLORVOS PESTANAL (2,2-DICHLORO-VINYL&				2				
430.	45480-10G-F	ERGOSTEROL, >=95.0% HPLC				2				
431.	455067-25G	4-(HYDROXYMETHYL)-1,3-DIOXOLAN-2-ONE				1				
432.	46006-100MG	AMPHOTERICIN B TRIHYDRATE VETRANAL, 100&				1				
433.	460877-10G	NEODYMIUM, POWDER, <40 MESH, >=99%&				1				
434.	461083-5G	DI-P-TOLYLAMINE, 97%				3				
435.	461121-250G	P-TOLUIDINE, 99%				3				
436.	46401-U	RAC-B-TOCOPHEROL, 90+% PURE, 1X1ML, HEX				3				
437.	464465-100ML	2-BUTYL-1-OCTANOL, 95%				3				
438.	470430-5G	2-(TRIMETHYLSILYL)PHENYL TRIFLUOROMETHA&				3				
439.	471356-500ML	METHANESULFONIC ACID, >=99.0%				3				
440.	471453-500ML	N,N-DIMETHYLETHANOLAMINE, 99.5+%				1				
441.	471577-250ML	DIMETHYL SULFIDE, >=99%				1				
442.	472018-100G	STRONTIUM CARBONATE, >=99.9% METALS BAS&				1				
443.	478032-50G	4,4'-(4,4'-ISOPROPYLIDENEDIPHENOXY)BIS-(1				
444.	479306-1G	CIS-DIAMINEPLATINUM(II) DICHLORIDE, >=9&				1				
445.	481122-5G	4-ETHYNYLANILINE				1				
446.	48165-100G	CHITOSAN FROM FROM CRAB SHELLS HIGHLY V&				1				
447.	49639-50MG	SOLVENT YELLOW 124				1				
448.	496820-25G	4-VINYL-1,3-DIOXOLAN-2-ONE, 99%				1				
449.	497592-5G	3-BROMO-5-CHLOROSALICYLALDEHYDE				1				
450.	50439-1L	PERCHLORIC ACID SOLUTION, ELUENT CONCENT				1				
451.	50972-1L	2,6-PYRIDINEDICARBOXYLIC ACID CONCENTR&				2				
452.	51165-U	PK10 0.5UM OPTI-SOLV EXP PRE-COLUMN &				2				
453.	51791-100ML	Acetate Standard for IC				2				
454.	521140-5G	3-ETHYNYLTOLUENE, 97%				2				
455.	521175-5G	4-ETHYNYLBIPHENYL, 97%				2				
456.	523380-5G	4-((TRIMETHYLSILYL)ETHYNYL)BENZALDEHYDE&				2				
457.	523860-25G	3-((4-FORMYLPHENYL)METHYLAMINO) PROPIONIT				2				
458.	526274-1G	5-FLUOROSALICYLALDEHYDE, 97%				2				
459.	526592-1G	3-CHLORO-2,6-DIFLUOROBENZALDEHYDE, 97%				2				
460.	526606-5G	3-CHLORO-2-FLUOROBENZALDEHYDE				2				
461.	527424-1G	2-HYDROXY-3-NITROBENZALDEHYDE, 98%				2				
462.	536954-5G	ROSMARINIC ACID, 96%				2				
463.	53827-U	ASCENTIS EXPRESS C18 2.7UM 10CM X 4.6MM				2				
464.	541346-1EA	NAFION 115, PERFLUORINATED MEMBRANE, &				1				
465.	541710-5G	2,2-BIS(3-AMINO-4-HYDROXYPHENYL) &				1				
466.	543047-10G	DEUTERIUM CHLORIDE, 35 WT. % SOLUTION &				1				
467.	544833-50G	ALUMINUM OXIDE, NANOPOWDER, <50NM (TEM)				1				

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			Producent	Nr katalogowy						
1	2	3	4	5	6	7	8	9	10	11
468.	550779-1G	2-iodobenzaldehyde, 97%				1				
469.	55083-5G-F	8-Hydroxy-2-quinolinecarboxaldehyde, >=&				1				
470.	557927-5G	1-ethynyl-naphthalene, 97%				2				
471.	558249-10G	Praseodymium(III) oxide, 99.9% trace metal				2				
472.	560596-25G	Poly(styrenesulfonate)/poly(2,3-dihydroxy-1,4-benzoquinone)				2				
473.	56169-1L	Sodium carbonate solution, eluent concn				2				
474.	56197-250MG	3-Hydroxypicolinic acid, matrix sub- &				2				
475.	563013-10G	6-Bromo-1,3-benzodioxole-5-carboxaldehyde				2				
476.	56524-25EA	Silica gel on TLC Al foils, 20 cm x 20 cm				2				
477.	56754-250ML	Electrolyte solution, nonaqueous, C(LiCl				2				
478.	568899-1G	3-Mercaptophenol, 96%				2				
479.	571245-1G	Pyrene, sublimed grade, 99%				2				
480.	572500-1G	Fullerene-C60, sublimed, 99.9%				2				
482.	575659-U	PK1 50mg/96-well full skirt hybrid SPE &				2				
483.	590509-10G	Terbium(III) oxide, 99.99% metal basis				1				
484.	597376-1G	5-Bromo-1,3-benzodioxole-4-carboxaldehyde				1				
485.	60399-100G-F	Potassium iodide, bio ultra, >= 99.5% AT				1				
486.	62660-10ML-F	LR accelerator				1				
487.	62661-500ML-F	LR white resin				1				
488.	632090-5G	1,4-diethynylbenzene				1				
489.	632104-5G	1,3-diethynylbenzene				1				
490.	632155-1G	2-Chloro-3-pyridinecarboxaldehyde, 97%				1				
491.	63287-1G-F	Malondialdehyde tetrabutylammonium salt &				3				
492.	636746-1G	3-Chloroisonicotinaldehyde				3				
493.	63689-25ML-F	2-Mercaptoethanol, bio ultra, for molecular				3				
494.	637130-250G	Nickel(II) oxide, nanopowder, <50 nm (T&				3				
495.	63963-50MG	D-Altrose				3				
496.	647381-10G	7-Chloro-4-iodoquinoline				3				
497.	653845-1G	3,4-Diaminobenzonitrile				3				
498.	67692-100ML	Iodomethane, stab. with silver wool				1				
499.	67913-100ML	Niobium standard for ICP				1				
500.	679658-5G	Tris(4-formylphenyl)amine, 97%				1				
501.	685615-500MG	Bromotricarbonyl(tetrahydrofuran)rhenium &				1				
502.	694010-1G	1H-benzo(g)indole-3-carbaldehyde				1				
503.	695467-500MG	1,3,5-triaza-7-phosphadadamantane, 97%				1				
504.	695912-25G	Lead, shot, 1 to 3mm, 99.995% metal basis				1				
505.	69799-1L	(-)-ethyl L-lactate				1				
506.	702129-500G	Aluminum oxide nanoparticles, dispersion				2				
507.	704067-100G	Epsilon-caprolactone, 97%				2				
508.	709336-1G	2-[(methylamino)methyl]pyridine, 97%				2				
509.	709824-1G	2-Bromo-6-fluorobenzaldehyde, 96%				2				

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			Producent	Nr katalogowy						
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510.	71497-250G	SODIUM CITRATE MONOBASIC BIOXTRA, ANHYD&				2				
511.	71498-250G	SODIUM DIHYDROGEN CITRATE ANHYDROUS				2				
512.	718475-100G	ALUMINUM OXIDE NANOPOWDER, 13 NM PRIMAR&				2				
513.	71913-100G	SODIUM POLYTUNGSTATE, FOR THE PREP. OF &				2				
514.	72064-500ML	SODIUM HYDROXIDE SOL., ELUANT FOR ION CH				2				
515.	722170-1G	4-IODOPYRIDINE				2				
516.	728985-1G	4-CHLORO-2,6-DIFLUOROBENZALDEHYDE, 97%				2				
517.	737593-5G	2-(4-AMINOPHENYL)BENZOTHAZOLE				1				
518.	738190-5G	2-(4-BROMOPHENYL)BENZOTHAZOLE				1				
519.	749583-5G	PIPERIDINE-4-CARBONITRILE, 97%				1				
520.	75267-100ML	STRONTIUM STANDARD FOR ICP				1				
521.	75688-50G	OXALIC ACID ANHYDROUS				1				
522.	759600-1G	2-MERCAPTOPYRIDINE-3-CARBONITRILE, 95%				1				
523.	76235-500ML	PARAFFIN OIL, FOR IR-SPECTROSCOPY				1				
524.	777684-250MG	REDUCED GRAPHENE OXIDE				1				
525.	79582-100ML	PHOSPHORUS(V) OXYCHLORIDE, PURISS. P.A.,				1				
526.	796034-1G	GRAPHENE OXIDE, FLAKES, 15-20 SHEETS				1				
527.	79790-100G	PHTHALIMIDE POTASSIUM SALT				1				
528.	81112-50G	SYNPERONIC PE(R)/F68				1				
529.	81240-1KG	POLY(ETHYLENE GLYCOL), AVERAGE MN 4,000,				2				
530.	81420-100G	POLYVINYLPIRROLIDONE, K 30, AVERAGE MW &				2				
531.	81430-500ML	POLYVINYLPIRROLIDONE K 60 SOLUTION, &				2				
532.	81440-250G	POLYVINYLPIRROLIDONE K 90, POWDER, AVER&				2				
533.	81831-50ML	PROPARGYL BROMIDE SOLUTION, CA. 80% IN &				2				
534.	85325-25G	SILVER TRIFLUOROMETHANESULFONATE				2				
535.	86870-25G	TETRABUTYLAMMONIUM CHLORIDE, >= 97.0 % &				2				
536.	86872-10G	TETRABUTYLAMMONIUM FLUORIDE TRIHYDRATE,&				2				
537.	86876-25G	TETRABUTYLAMMONIUM FLUORIDE ON SILICA &				2				
538.	86880-100ML	TETRABUTYLAMMONIUM HYDROXIDE SOLUTION, &				2				
539.	88417-1G	MTT FORMAZAN				2				
540.	90101-5MG-F	Ampliflu Red				2				
541.	90279-500ML	TRIETHANOLAMINE				1				
542.	91928-1G	2,4,6-TRIHYDROXYACETOPHENONE MONOHYDR.,&				1				
543.	93092-250G	TRIPHENYLPHOSPHINE, >=95.0% GC				1				
544.	93140-10G	2,3,5-TRIPHENYLTETRAZOLIUM CHLORIDE				1				
545.	93145-10G	1,3,5-TRIPHENYLTETRAZOLIUM FORMAZAN &				2				
546.	93285-1G	2,4,6-TRI(2-PYRIDYL)-S-TRIAZINE				2				
547.	96454-250G	ZINC, POWDER				2				
548.	96664-100ML	CESIUM STANDARD FOR ICP				2				
549.	A0166-5G	AMPICILLIN SODIUM CELL CULTURE TESTED				2				
550.	A0545-1ML	ANTI-RABBIT IGG (WHOLE MOLECULE) &				1				
551.	A1750-25G	ACETOBROMO-A-D-GLUCOSE CRYSTALLINE				1				

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			Producent	Nr katalogowy						
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552.	A1750-50G	ACETOBROMO-A-D-GLUCOSE CRYSTALLINE				1				
553.	A201-25G-A	ACENAPHTHENEQUINONE				1				
554.	A2129-10G	GAMMA-AMINO-N-BUTYRIC ACID CRYSTALLINE				1				
555.	A22602-100G	2-ACETYLTHIOPHENE, 98%				1				
556.	A2383-10G	ADENOSINE 5'-TRIPHOSPHATE DISODIUM SALT				1				
557.	A2385-100MG	5-AZACYTIDINE CRYSTALLINE				1				
558.	A3294-100G	BOVINE SERUM ALBUMIN, HEAT SHOCK FRACT&				1				
559.	A3352-1UN	ACYL-COENZYME A SYNTHETASE				1				
560.	A3381-25G	D-PLUS-ARABITOL CRYSTALLINE				1				
561.	A3553-100G	ACRYLAMIDE ELECTROPHORESIS REAGENT				1				
562.	A3648-100ML	(3-AMINOPROPYL)TRIETHOXYLANE				2				
563.	A3678-100G	AMMONIUM PERSULFATE, FOR MOLECULAR BIOL&				2				
564.	A3785-500MG	DELTA-AMINOLEVULINIC ACID HYDROCHLORIDE				2				
565.	A38800-1G	2-AMINOANTHRACENE, 96%				2				
566.	A3903-1G	1-AMINOCYCLOPROPANE-1-CARBOXYLIC ACID				2				
567.	A45467-25G	2-AMINO-4-CHLOROBENZOIC ACID, 98%				1				
568.	A4906-250UG	(+)-ABSCISIC ACID, >=98% (HPLC)				1				
SUMA										

UWAGA!

W przypadku zaofiarowania produktu wskazanego przez Zamawiającego jako referencyjny (zgodnie z kolumną nr 2 i 3) dopuszczalne jest podanie w kolumnie nr 4 i 5 informacji „zgodny”, będzie to równoznaczne z zaofiarowaniem produktu producenta o nr katalogowym określonym przez Zamawiającego w kolumnie nr 2

W przypadku zaofiarowania produktu równoważnego, Wykonawca zobowiązany jest wypełnić kolumny 4 i 5 poprzez podanie odpowiednio w kolumnach: nazwy producenta i nr katalogowego oferowanego odczynnika

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data i podpis osoby uprawnionej
do reprezentowania Wykonawcy