

Przetarg nieograniczony Nr 120/1/2019

Załącznik Nr 1 do Specyfikacji Istotnych Warunków Zamówienia na:

"Sukcesywne dostawy odczynników chemicznych
dla Wydziału Chemii Uniwersytetu Warszawskiego"

Część 1

Lp.	Nr. kat.	Nazwa	Cena netto:
1	M7765-1G	1-MONOOLEOYL-RAC-GLYCEROL (C18:1,-CIS-9)	
2	E7750-100MG	N-(3-DIMETHYLAMINOPROPYL)-N'-ETHYLCARBO&	
3	32211-4X2.5L	TRICHLOROMETHANE R G.,REAG. ISO, REAG.PH	
4	21192-50MG-F	CALCIUM IONOPHORE I	
5	60403-100MG	POTASSIUM IONOPHORE I	
6	184225-25G	HYDROGEN FLUORIDE PYRIDINE, 70% AS HYDRO	
7	B0390-25UN	BILIRUBIN OXIDASE	
8	520918-1G	GOLD(III) CHLORIDE TRIHYDRATE, 99.9+% M&	
9	283134-1G	HEXAMETHYLDISILATHIANE	
10	72017-50MG	SODIUM TETRAKIS(3,5-BIS(TRIFLUORO METHYL	
11	398195-50ML	LITHIUM TERT-BUTOXIDE, 1.0M SOLUTION IN&	
12	484385-10G	GOLD(III) CHLORIDE SOLUTION, CA. 30 WT.	
13	W338605-100G	PYRROLE, 98+%, FCC	
14	184225-100G	HYDROGEN FLUORIDE PYRIDINE, 70% AS HYDRO	
15	689416-250MG	PYRROLE-3-CARBOXYLIC ACID	
16	B0390-100UN	BILIRUBIN OXIDASE	
17	U4002-100KU	UREASE TYPE IX FROM JACK BEANS	
18	292737-500ML	CETYLTRIMETHYLAMMONIUM CHLORIDE, 25 WT.&	
19	365246-1G	2-NITROPHENYL SELENOCYANATE, 98%	
20	M9535-25EA	ULTRAFREE-MC MICROCENTRIFUGE FILTERS PO&	
21	27086-100MG-F	CHROMOIONOPHORE I	
22	15343-50MG	LEAD IONOPHORE IV	
23	212776-100ML	LITHIUM ALUMINUM HYDRIDE, 1.0M SOLUTION&	
24	232831-100G	ETHYLAMINE HYDROCHLORIDE, 98%	
25	O8801-100G	OXALYL CHLORIDE, REAGENT GRADE, 98%	
26	225770-4X25ML	LITHIUM BIS(TRIMETHYLSILYL)AMIDE, &	
27	E6383-1G	N-(3-DIMETHYLAMINOPROPYL)-N'-ETHYLCARBO&	
28	33211-2.5L-R	ETHYL ACETATE R. G.. REAG. ACS. REAG.	
29	32211-2.5L	TRICHLOROMETHANE R G..REAG. ISO. REAG.	
30	32201-2.5L	ACETONE R. G.. REAG. ACS. REAG. ISO.RAG.	
31	32213-2.5L	METHANOL R. G.. REAG. ACS. REAG. ISO. REAG.	
32	32222-2.5L	DICHLOROMETHANE R. G.. REAG.ACS.REAG. ISO REAG.	
33	Z188956-1PAK	KIMWIPES(R) DISPOSABLE WIPERS	
34	271004-100ML	ACETONITRILE. ANHYDROUS. 99.8%	
35	401757-1L	TETRAHYDROFURAN. ANHYDROUS. >=99.9%.	
36	270970-100ML	PYRIDINE. ANHYDROUS. 99.8%	
37	227056-100ML	N.N-DIMETHYLFORMAMIDE. ANHYDROUS. 99.8%	
38	244511-1L	TOLUENE. ANHYDROUS. 99.8%	
39	530530-10X0.75ML	Methanol-d4. >=99.8 atom % D.	
40	158429-25G	DIODOMETHANE, REAGENTPLUS, 99%	
41	289566-100G	IODOMETHANE, REAGENTPLUS, 99.5%,	
42	M7145-100ML	MEM NON-ESSENTIAL AMINO ACID (100X)*SOLU	
43	402885-100G	p-Toluenesulfonic acid monohydrate, ACS reagent, =98.5%	
44	158534-100G	TRIFLUOROMETHANESULFONIC ACID, REAGENT	
45	322415-1L	METHANOL, WASSERFREI, 99,8%	
46	T7875-100G	THIOUREA, REAGENTPLUS TM, >= 99.0%	
47	402885-5G	p-Toluenesulfonic acid monohydrate, ACS reagent, =98.5%	
48	306975-1L	tert.-Butylmethylether, wasserfrei, 99,8 %	
49	179272-1L	DIETHYLETHER	
50	276855-1L	DIMETHYL SULFOXIDE, ANHYDROUS, >=99.9%	
51	T7875-500G	THIOUREA, REAGENTPLUS TM, >= 99.0%	
52	402885-500G	p-Toluenesulfonic acid monohydrate, ACS reagent, =98.5%	

53	270997-1L	DICHLOROMETHANE, ANHYDROUS, >=99.8%	
54	27714-1L	L-(+)-Lactic acid solution, meets analytical specification of Ph. Eur., BP, total acid 88-92 %	
55	271004-1L	Acetonitrile, anhydrous 99,8%	
56	186562-1L	TETRAHYDROFURAN, ANHYDROUS, CONTAINS 250 PPM BHT AS INHIBITOR, >=99.9%	
57	151173-100G	Ninhydrine p. a., A.C.S. Reagent	
58	27242-1KG-R	Trichloroacetic acid, reinst.	
59	T0886-1L	TRIETHYLAMINE. >=99%	
60	T7875-1KG	THIOUREA, REAGENTPLUS TM, >= 99.0%	
61	296147-10X0.5ML	(METHYL SULFOXIDE)-D6. 99.9 ATOM % D	
62	151882-250G	DEUTERIUM OXIDE. 99.9 ATOM % D	
63	227048-2.5L	CYCLOHEXANE, ANHYDROUS, 99.5%	
64	328634-2L	N-Methyl-2-pyrrolidinon, anhydrous, 99, 5%	
65	530735-100G	Chloroform-d. >=99.8 atom % D.	
66	225789-100G	CHLOROFORM-D. 99.8 ATOM % D.	
67	233382-1G	Toluene-d8 "100" (min. 99,96% atom D)	
68	16033-1L	1,2-PROPANEDIOL	
69	228036-100G	Oxone®	
70	228036-1KG	Oxone®	
71	328634-1L	N-Methyl-2-pyrrolidinone, anhydrous, 99, 5%	
72	328634-250ML	1-METHYL-2-PYRROLIDINONE, ANHYDROUS, 99%	
73	M8403-500ML	MCCOY'S 5A MEDIUM. MODIFIED. WITH SODIUM	
74	G4251-1G	L-GLUTATHIONE REDUCED	
75	44583-10MG	DOXORUBICIN HYDROCHLORIDE	
76	A0278-25G	L-ASCORBIC ACID. REAGENT GRADE.	
77	71320-25G	SODIUM BOROHYDRIDE	
78	75259-1G	TRIS(2-CARBOXYETHYL)PHOSPHINE HYDROCHLOR	
79	58382	HAMILTON 705SNR 50UL	
80	86872-10G	TETRABUTYLAMMONIUM FLUORIDE TRIHYDRATE, &	
81	288306-100ML	CHLOROFORM, ANHYDROUS, 99+%	
82	03450-1G	N-(3-DIMETHYLAMINOPROPYL)-N'-ETHYLCA	
83	225770-4X25ML	LITHIUM BIS(TRIMETHYLSILYL)AMIDE, &	
84	283134-1G	HEXAMETHYLDISILATHIANE	
85	292737-500ML	CETYLTRIMETHYLAMMONIUM CHLORIDE, 25 WT.	
86	324108-100ML	TRIMETHYLPHOSPHINE, 1.0M SOLUTION IN TET	
87	520918-1G	Gold(III) chloride trihydrate, 99.9+% me	
88	520918-5G	Gold(III) chloride trihydrate, 99.9+% me	
89	A7544-2ML	ANTI-HUMAN ALBUMIN DEVELOPED IN GOAT*DEL	
90	D3404-10UG	PUC19 PLASMID DNA	
91	E3019-3.5KU	ESTERASE FROM PORCINE LIVER, CRUDE	
92	T2027-2ML	ANTI-HUMAN TRANSFERRIN DEVELOPED IN*GOAT	
93	365246-1G	2-NITROPHENYL SELENOCYANATE, 98%	
94	646547-10X1ML	0.5M TCEP	
95	56524-25EA	Silica gel on TLC Al foils, 20 cm x 20 c	
96	471364-100ML	1-Dodecanethiol, >=98%	
97	545201-100MG	CUCURBIT(7)URIL, HYDRATE, CONTAINS ACID&	
98	Z637157-100EA	Brand UV Cuvette, macro, 10 mm path	
99	448303-1G	16-MERCAPTOHEXADECANOIC ACID, 90%	
100	1546547-1G	POLYETHYLENE GLYCOL 3350, UNITED STATES	
101	388440-1G	2-(HYDROXYMETHYL)-18-CROWN-6, 95%	
102	Z175595-1EA	DOUBLE-TIP SYRINGE NEEDLE, SS, 20GA, 12I	
103	82940-1G	3(2-PYRIDYL)5,6-DI(2-FURYL)1,2,4-TRIAZIN	
104	190764-2.5L	2-PROPANOL, >=99.5%, A.C.S. REAGENT	
105	858412-1G	(-)-2-AMINO-6-MERCAPTOPURINE RIBOSIDE HY	
106	B4186-1VL	BUTYRYLCHOLINESTERASE, HUMAN	
107	SAB4700518-100TST	MONOCLONAL ANTI-TFRC-FITC ANTIBODY PRODU	
108	58383	HAMILTON 710SNR 100UL	
109	06524-25EA-F	Silica gel on TLC PET-foils	

SUMA NETTO:	-	zł
SUMA BRUTTO:	-	zł