

Description of the subject matter of the proceedings with a list of products: 18/A/2021 - Appendix No: 2

						Complete if applicable	(quantities are indicative)	9= (6x8)	Complete if applicable
No.	Product name	Producer	Catalog No.	Size pack	Unit Price excluding VAT	Unit Price including VAT (if applicable)	Projected demand	Value excluding VAT	Value including VAT (if applicable)
"1"	"2"	"3"	"4"	"5"	"6"	"7"	"8"	"9"	"10"
1	CytoView MEA 6-White plate, 64 microelectrodes per well, white polystyrene walls with a transparent SU-8 bottom, case of 5 plates	AXION BIOSYSTEMS	M384-tMEA-6W-5	5 szt.			1		
2	BioCircuit MEA 24 plate, 16 microelectrodes per well, clear polystyrene walls with an opaque bottom, box of 5 plates	AXION BIOSYSTEMS	M384-BIO-24-5	5 szt.			1		
3	Lumos 24 MEA plate, 16 microelectrodes per well, white polystyrene walls with a transparent SU-8 bottom, includes the Lumos Lid, box of 5 plates	AXION BIOSYSTEMS	M384-tMEA-24OPT-5	5 szt.			1		
4	CytoView MEA 24-White plate, 16 microelectrodes per well, white polystyrene walls with a transparent SU-8 bottom, box of 5 plates	AXION BIOSYSTEMS	M384-tMEA-24W-5	5 szt.			1		
5	CytoView MEA 6-Black plate, 64 microelectrodes per well, black polystyrene walls with a transparent SU-8 bottom, case of 5 plates	AXION BIOSYSTEMS	M384-tMEA-6B-5	5 szt.			1		
6	CytoView MEA 12 plate, 64 gold microelectrodes per well, clear polystyrene walls with a transparent SU-8 bottom, box of 5 plates	AXION BIOSYSTEMS	M768-GL1-30Au200-5	5 szt.			1		
7	CytoView MEA 12 plate, 64 platinum microelectrodes per well, clear polystyrene walls with a transparent SU-8 bottom, box of 5 plates	AXION BIOSYSTEMS	M768-GL1-30Pt200-5	5 szt.			1		
8	Classic MEA 48 plate, 16 microelectrodes per well, clear polystyrene walls with an opaque kapton bottom, box of 5 plates	AXION BIOSYSTEMS	M768-KAP-48-5	5 szt.			1		
9	AccuSpot Classic MEA 48 plate, 16 microelectrodes per well, clear polystyrene walls with an opaque kapton bottom, includes on-plate spotting guides, box of 5 plates	AXION BIOSYSTEMS	M768-KAP-48A-5	5 szt.			1		
10	E-Stim+ Classic MEA 48 plate, 16 microelectrodes per well including one large stimulation electrode and on-plate spotting guide per well, clear polystyrene walls with an opaque kapton bottom, includes on-plate spotting guides, box of 5 plates	AXION BIOSYSTEMS	M768-KAP-48S-5	5 szt.			1		
11	Classic MEA 96 plate, 8 microelectrodes per well, clear polystyrene walls with an opaque kapton bottom, box of 5 plates	AXION BIOSYSTEMS	M768-KAP-96-5	5 szt.			1		
12	CytoView MEA 48-White plate, 16 microelectrodes per well, white polystyrene walls with a transparent SU-8 bottom, box of 5 plates	AXION BIOSYSTEMS	M768-tMEA-48W-5	5 szt.			1		
13	CytoView MEA 96-Black plate, 8 microelectrodes per well, black polystyrene walls with a transparent SU-8 bottom, case of 5 plates	AXION BIOSYSTEMS	M768-tMEA-96B-5	5 szt.			1		
14	CytoView MEA 96-White plate, 8 microelectrodes per well, white polystyrene walls with a transparent SU-8 bottom, case of 5 plates	AXION BIOSYSTEMS	M768-tMEA-96W-5	5 szt.			1		
15	Y Chromosome Deletion Detection System, Version 2.0	Promega	MD1531	25 reakcji			4		
16	pGEM-T Easy Vector System I	Promega	A1360	20 reactions			5		
17	pGEM Teasy vector system II	Promega	A1380	20 rxn			5		
18	Random Primers	Promega	C1181	20ug			6		
19	Power Plex 16 HS System	Promega	DC2101	100 rxn			4		
20	Power Plex 16 HS System	Promega	DC2102	100 rxn			1		
21	Luciferase Assay System	Promega	E1500	100 assays			7		

22	pGL3-Basic Vector	Promega	E1751	20 ug			1		
23	Dual-luciferase Reporter Assay system	Promega	E1910	100 assays			4		
24	Dual-Luciferase® Reporter Assay System 10-Pack	Promega	E1960	1000 reakcji			6		
25	Renilla Luciferase Assay System	Promega	E2810	100 assays			6		
26	Dual-Glo® Luciferase Assay System	Promega	E2920	10 ml			7		
27	Dual-Glo® Luciferase Assay System	Promega	E2940	100ml			4		
28	rCTP, rGTP, rUTP,rATP (100mM ea) 4 x 400 ul	Promega	E6000	4x100ul			3		
29	pGL4.10[luc2] Vector	Promega	E6651	20 ug			1		
30	pGL4.74[hRluc/TK] Vector	Promega	E6921	20 ug			3		
31	pGL4.23[luc2/minP] Vector	Promega	E8411	20 ug			3		
32	CellTiter 96 AQueous One Solution Assay, 1,000 assays	Promega	G3580	1000 assays			7		
33	CellTiter 96 AQueous One Solution Cell Proliferation Assay	Promega	G3582	200 assays			24		
34	CellTiter-Glo Luminescent Cell Viability Assay	Promega	G7570	10 ml			10		
35	CellTiter-Glo Luminescent Cell Viability Assay	Promega	G7571	10 x 10 ml			10		
36	LDH-Glo(TM) Cytotoxicity Assay	Promega	J2380	10 ml			2		
37	Lactate-GloTM Assay	Promega	J5021	5 ml			1		
38	Glutamate-GloTM Assay	Promega	J7021	5 ml			1		
39	JM109 Competent Cells, 1ml (5 x200ul)	Promega	L2001	1 ml			15		
40	Single-Use JM109 Competent Cells, >10(8)cfu/ug	Promega	L2005	1 mL			7		
41	M-MLV Reverse Transcriptase	Promega	M1705	50.000 U			5		
42	T4 DNA Ligase	Promega	M1804	500U			6		
43	GoTaq® Long PCR Master Mix	Promega	M4021	100 reakcji			15		
44	GoTaq® G2 Hot Start Polymerase	Promega	M7401	100U			1		
45	GoTaq® G2 Hot Start Polymerase	Promega	M7405	500U			1		
46	GoTaq G2 Hot Start Green Master Mix	Promega	M7422	100 reakcji			2		
47	GoTaq® G2 Flexi DNA Polymerase	Promega	M7801	100U			1		
48	GoTaq® G2 Flexi DNA Polymerase	Promega	M7805	500U			1		
49	GoTaq G2 Master Mixes	Promega	M7832	100 REAKCJI			1		
50	GoTaq G2 DNA Polymerase	Promega	M7845	500 U			2		
51	Nano-Glo(R) Luciferase Assay,10ml	Promega	N1110	10 ml			4		
52	Recombinant RNasin® Ribonuclease Inhibitor	Promega	N2515	10.000 UN			7		
53	RNasin® Plus RNase Inhibitor	Promega	N2611	2.500 UN			12		
54	GSH-Glo™ Glutathione Assay	Promega	V6911	10 ml			1		
55	POP4 Antibody	ProSci	29-388	100 ul			1		
56	ReproTeSR	Stem Cell Technologies	5926	500ml			1		
57	STEMdiff Cardiomyocyte Diff Kit	Stem Cell Technologies	05010	1 kit			1		
58	STEMdiff™ Cardiomyocyte Maintenance Kit	Stem Cell Technologies	05020	1 kit			1		
59	STEMdiff™ Cardiomyocyte Dissociation Kit	Stem Cell Technologies	05025	1 kit			1		
60	STEMdiff Cardio Supp. Medium	Stem Cell Technologies	05027	100 ml			1		
61	STEMdiff Cardio Freezing Medium	Stem Cell Technologies	05030	50 ml			1		
62	STEMdiff™ Mesoderm Induction Medium	Stem Cell Technologies	05220	100 ml			1		
63	STEMdiff™ Mesoderm Induction Medium	Stem Cell Technologies	05221	500 ml			1		
64	ReLeSR	Stem Cell Technologies	05872	100 ml			1		
65	ReproRNA - OKSGM Kit	Stem Cell Technologies	05930	1 kit			1		
66	MyoCult™ Differentiation Kit (Human)	Stem Cell Technologies	05965	1 kit			1		
67	Y-27632 (2HCl)	Stem Cell Technologies	072302	1 mg			2		
68	hPSC Genetic Analysis Kit	Stem Cell Technologies	07550	1 kit			1		
69	MEM-Non-essential AA (10Mm)	Stem Cell Technologies	07600	100 ml			2		
70	EasySep Mouse T Cell Isolation Kit	Stem Cell Technologies	19851	1 zestaw			2		
71	Hypoxia Chamber	Stem Cell Technologies	27310	1			1		
72	Single Flow Meter for Hypoxia Chamber	Stem Cell Technologies	27311	1			1		

73	AggreWell 400 24-well	Stem Cell Technologies	34411	1			1		
74	AggreWell 800 24-well, 5pk	Stem Cell Technologies	34815	5/PK			3		
75	MethoCult™ H4434 Classic	Stem Cell Technologies	04434	1			4		
76	mTeSR Plus Kit	Stem Cell Technologies	05825	1			2		
77	RSeT Feeder-Free Medium	Stem Cell Technologies	05975	1			2		
78	AGGREWELL RINSING SOL 100 ML	Stem Cell Technologies	07010	100 mL			2		
79	Gentle Cell Dissociation Reagent	Stem Cell Technologies	07174	1			1		
80	Hu MSC qPCR Type 1, 96 wells	StemCell Technologies	7541	96 wells			1		
81	EasySep Release Hu PE Pos Slctn Kit	StemCell Technologies	17654	1			1		
82	EasySep Negative Human CD4 Kit	StemCell Technologies	19052	10x9 cells			3		
83	AggreWell 400 (5 x 6-well plate) (zmiennie zmienia moc osnow. zawsze w 1000 miejscach 7 000 miejsc dla każdego dołu na	Stem Cell Technologies	34425	-			2		
84	AggreWell400 6-well Starter Kit	Stem Cell Technologies	34460	1			2		
85	AggreWell 800 6-well, 5pk	Stem Cell Technologies	34825	5 szt.			5		
86	DMEM / F12 MEDIA with 15 mM HEPES, 500mL	Stem Cell Technologies	36254	1			1		
87	A83-01	Stem Cell Technologies	72022	5 mg			2		
88	CHIR99021 WNT pathway activator; Inhibits GSK3	Stem Cell Technologies	72052	1mg			2		
89	CHIR99021 WNT pathway activator; Inhibits GSK3	Stem Cell Technologies	72054	10mg			3		
90	MEK/ERK pathway inhibitor; Inhibits MEK PD0325901	Stem Cell Technologies	72184	10mg			1		
91	Y-27632 (2HCl), 5 mg	Stem Cell Technologies	72304	5 mg			4		
92	Doxycycline (Hyclate), 1 g	Stem Cell Technologies	72742	1g			1		
93	DMH1	Stem Cell Technologies	73632	1 mg			1		
94	Human Recombinant bFGF	Stem Cell Technologies	78003	50 ug			2		
95	Human Recombinant LIF	Stem Cell Technologies	78055	50 ug			3		
96	Human Recombinant SCF	Stem Cell Technologies	78062	100 ug			1		
97	mTeSR™1	Stem Cell Technologies	85850	500ml			1		
98	MethoCult H4100, 40mL	Stem Cell Technologies	04100	40 ml			1		
99	PneumaCult-ALI Medium Kit	Stem Cell Technologies	05001	500 ml			4		
100	PneumaCult-Ex Plus Medium	Stem Cell Technologies	05040	500 ml			2		
101	AggreWell EB Formation Medium	Stem Cell Technologies	05893	-			1		
102	TeSR™-E8™	Stem Cell Technologies	05990	500ml			1		
103	ACCUTASE™	Stem Cell Technologies	07920	100ml			1		
104	Hydrocortisone Stock Solution	Stem Cell Technologies	07925	3 ml			2		
105	CryoStor CS10	Stem Cell Technologies	07930	100ml			9		
106	Human Recombinant bFGF	Stem Cell Technologies	78003.2	1000ug			2		
107	Human Recombinant LIF	Stem Cell Technologies	78055.1	10ug			1		
108	Human Recombinant LIF	Stem Cell Technologies	78055.2	1000ug			2		
109	Human Recombinant TGF-beta 1	Stem Cell Technologies	78067.1	100ug			1		
							Total Value:		

For all prices - select currency type

*The offer can be submitted for a part of the products

The type of currency in column 6,7,9,10 must be consistent with the selling currency

We do not accept equivalent produ

Delivery time: _____ [number of days]

Shipping costs _____ [price]

*Price offer should be to enable our employees to make purchases until: **31.05.2022**

Price offer should be to enable our employees to make purchases until: ~~31.03.2022~~

The Purchaser will place an order for the product when the need arises.

Successive purchase, not a one-time purchase.

The planned quantity is for reference only and does not constitute grounds for any claim.

The offer should be prepared in the currency compatible with the sales currency.