

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
1	4110260014400	BOTTLE, 5X SEQ BUFFER MEDIUM 28 ML	EA	ITEMIZED	9
2	4110260003600	REAGENT, DMSO 99.5%, GRADE	EA	ITEMIZED	22
3	4110260001300	TABLET, LETROZOLE 50MG	EA	ITEMIZED	3
4	4110260001400	CHEMICAL, METHOTREXATE	EA	ITEMIZED	3
5	4110610002000	KIT, DNA/RNA/PROTEIN EXTRACTION	EA	ITEMIZED	5
6	4110610003400	KIT, TRIPLEPREP RAPID EXTRACTION AND ISOLATION OF GENOMIC DNA (GDNA), TOTAL RNA, AND TOTAL DENATURED PROTEINS FROM ANIMAL TISSUES AND MAMMALIAN CELLS 50 PREPS	EA	ITEMIZED	4
7	4110610002300	KIT, BACTERIAL DNA MINI KIT 50 PERP	EA	ITEMIZED	3
8	4110260028400	VIAL, GOAT ANTI-RABBIT IGG H AND L ALEXA FLUOR 568	VIA	ITEMIZED	4
9	4110260000300	KIT, 6% TBE GEL	EA	ITEMIZED	10
10	4110260023800	KIT, READY-TO-PANNING HUMAN NAÏVE FAB LIBRARY	EA	ITEMIZED	1
11	4110260048600	MEDIUM, DMEM HIGH GLUCOSE, WITH L-GLUTAMINE, PHENOL RED, SODIUM PYRUVATE AND WITHOUT HEPES	EA	ITEMIZED	24
12	4116150203000	REAGENT, CRYOPRESERVATION MEDIUM, LIQUID, STERILE, WITH DIMETHYLSULFOXIDE DMSO 10%, SERUM-FREE, ENDOTOXIN LEVEL < 1 EUML, 50ML	EA	ITEMIZED	60
13	4110260011400	BOTTLE, FACS CLEAN SOLUTION, 5L	EA	ITEMIZED	30
14	4110260041800	KIT, CYTOMETER SETUP AND TRACKING BEADS (CS AND T), 50 TEST/KIT	EA	ITEMIZED	12
15	4110260046600	REAGENT, ISCOVE'S MODIFIED DULBECCO'S MEDIUM WITH 2% FETAL BOVINE SERUM, 100ML	EA	ITEMIZED	6
16	4110620200100	KIT, SEQUENCING, WITH CHEMICALLY COMPETENT E COLI 50 RXNS	EA	ITEMIZED	12
17	4110260005400	REAGENT, HES 6% SOLUTION 50ML	EA	ITEMIZED	31

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18	4216190500000	BAG, SINGLE BLOOD BAG 250ML, FOR CORD BLOOD COLLECTION	EA	ITEMIZED	120
19	4110530904200	CONSUMABLE, BOLT 8% BIS-TRIS PLUS GELS, 15-WELL 10 GELS	EA	ITEMIZED	40
20	4111601570000	REAGENT NOVOWFLOW SOLUTION FLUIDICS SYSTEM SOLUTIONS FOR FLOW CYTOMETRY	EA	ITEMIZED	2
21	4110630216400	KIT, KAPA LIBRARY QUANT PRIMERS AND UNIVERSAL QPCR-MIX	EA	ITEMIZED	3
22	4111612728100	CONSUMABLE, TRANS-BLOT TURBO MIDI 02 µM PVDF TRANSFER	EA	ITEMIZED	19
23	4111613316600	KIT, FRAGMENT ANALYSER NGS HS 1-600BP NOVASEQ 6000 SYSTEM 500 ASSAY	EA	ITEMIZED	1
24	4111610565100	KIT, MS CHEMICAL KIT2, HIGHER CONC PPGS	EA	ITEMIZED	1
25	4110260048800	KIT, HIGH DENSITY FOR SAFER AND CONVENIENT EXTRACTION OF NUCLEIC ACIDS FROM ORGANIC SOLVENTS	EA	ITEMIZED	4
26	4111601570100	REAGENT NOVORINSE SOLUTION FLUIDICS SYSTEM SOLUTIONS FOR FLOW CYTOMETRY	EA	ITEMIZED	2
27	4110260030800	REAGENT, 10 G DT-CE PHOSPHORAMIDITE GRADE 28-400	EA	ITEMIZED	37
28	4114170025000	CHEMICAL ANTIBIOTICS LIBRARY - L4400-UB101	EA	ITEMIZED	1
29	4110260014200	CHAMBER SLIDE, 15 UL SLIDES 8 WELL	EA	ITEMIZED	10
30	4116150204500	CONSUMABLE, CELL COUNTING SLIDES FOR TC10TC20 CELL COUNTER	EA	ITEMIZED	225
31	4110260045800	KIT, KIM-1 ELISA HUMAN KIDNEY INJURY MOLECULE 1 ELISA KIT, 5X96 STRIP-WELLS	EA	ITEMIZED	1
32	4110260046800	KIT, MCP-1 ELISA HUMAN MONOCYTE CHEMOTACTIC PROTEIN 1 ELISA KIT, 5X96 STRIP-WELLS	EA	ITEMIZED	1
33	4110260039500	KIT, CYS-C ELISA HUMAN CYSTATIN C ELISA KIT, 5X96 STRIP-WELLS	EA	ITEMIZED	1
34	4110260038100	KIT, HP ELISA HUMAN HAPTOGLOBIN ELISA KIT, 5X96 STRIP-WELLS	EA	ITEMIZED	1

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35	4110260043500	KIT, PENTOSIDINE ELISA HUMAN PENTOSIDINE ELISA KIT, 5X96 STRIP-WELLS	EA	ITEMIZED	1
36	4110260046900	KIT, OXLDL ELISA HUMAN OXIDIZED LOW-DENSITY LIPOPROTEIN ELISA KIT, 96-STRIP-WELLS	EA	ITEMIZED	3
37	4110260047600	KIT, 8-OHDG ELISA HUMAN 8-HYDROXYDEOXYGUANOSINE (8-OHDG) ELISA KIT, 5X96-STRIP-WELLS	EA	ITEMIZED	1
38	4110260044800	KIT, NITRIC OXIDE (NO) ASSAY KIT, 96 TESTS, HUMAN, COLORIMETRIC METHOD	EA	ITEMIZED	3
39	4110260047900	KIT, AGES ELISA HUMAN ADVANCED GLYCATION END PRODUCTS (AGES) ELISA KIT, 96-STRIP-WELLS	EA	ITEMIZED	3
40	4110260043200	KIT, GAL-3 ELISA HUMAN GALECTIN 3 (GAL-3) ELISA KIT, 96-STRIP-WELLS	EA	ITEMIZED	3
41	4110260039400	KIT, ADIPOQ ELISA HUMAN ADIPONECTIN ELISA KIT, 96-STRIP-WELLS	EA	ITEMIZED	3
42	4110260038800	KIT, RESISTIN ELISA HUMAN RESISTIN ELISA KIT, 96-STRIP-WELLS	EA	ITEMIZED	3
43	4110260047300	KIT, ADMA ELISA HUMAN ASYMMETRIC DIMETHYLARGININE (ADMA) ELISA KITT, 96-STRIP-WELLS	EA	ITEMIZED	3
44	4110260046300	KIT, NAG ELISA HUMAN N ACETYL BETA D GLUCOSAMINIDASE ELISA KIT, 96-STRIP-WELLS	EA	ITEMIZED	3
45	4110260045400	KIT, ANP ELISA HUMAN ATRIAL NATRIURETIC PEPTIDE ELISA KIT, 96-STRIP-WELLS	EA	ITEMIZED	3
46	4110260041000	KIT, CTF1 ELISA HUMAN CARDIOTROPHIN 1 ELISA KIT, 96-STRIP-WELLS	EA	ITEMIZED	3
47	4110260048200	KIT, PAI1 ELISA HUMAN PLASMINOGEN ACTIVATOR INHIBITOR 1 (PAI1) ELISA KIT, 96-STRIP-WELLS	EA	ITEMIZED	3
48	4110260049900	KIT, NGAL ELISA HUMAN NEUTROPHIL GELATINASE ASSOCIATED LIPOCALIN (NGAL) ELISA KIT, 96-STRIP-WELLS	EA	ITEMIZED	3
49	4110260048000	KIT, GLY-LDL ELISA KIT HUMAN GLYCATED LOW DENSITY LIPOPROTEIN ELISA KIT, 96-STRIP-WELLS	EA	ITEMIZED	3
50	4110260038600	KIT, COPEPTIN ELISA HUMAN COPEPTIN ELISA KIT, 96-STRIP-WELLS	EA	ITEMIZED	3
51	4110260040100	KIT, MPO ELISA HUMAN MYELOPEROXIDASE ELISA KIT, 96-STRIP-WELLS	EA	ITEMIZED	3

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52	4110260049400	KIT, TBARS ELISA HUMAN THIOBARBITURIC ACID REACTIVE SUBSTANCES (TBARS) ELISA KIT, 96-STRIP-WELLS	EA	ITEMIZED	3
53	4110260052000	KIT, HES 6% SOLUTION (HYDROXYETHYL STARCH) WITH A HIGH MOLECULAR WEIGHT FOR THE SEPARATION OF STEM CELLS FROM UMBILICAL CORD BLOOD, BONE MARROW, OR PERIPHERAL BLOOD 50ML	EA	ITEMIZED	1260
54	4110260050500	BAG, UMBILICAL CORD BLOOD BAG, 250ML, FOR CORD BLOOD COLLECTION AND HEMATOPOIETIC PROGENITOR CELL CULTURES.	EA	ITEMIZED	3500
55	4110260017300	BAG, COMPATIBLE WITH BIOARCHIVE SYSTEM OVERWRAP BAGS	EA	ITEMIZED	23
56	4110260038700	KIT, MEDIUM FOR PREPARING AND WASHING SAMPLES FOR CFU ASSAYS	EA	ITEMIZED	9
57	4110260049300	KIT, FROZEN CORD BLOOD PROFICIENCY TESTING KIT FOR HEMATOPOIETIC COLONY FORMING UNIT (CFU) ASSAY	EA	ITEMIZED	4
58	4110260048500	KIT, PRE-ALIQUOTED METHYLCELLULOSE-BASED MEDIUM WITH RECOMBINANT CYTOKINES FOR HUMAN CELLS	EA	ITEMIZED	60
59	4229352101300	CONSUMABLE, BIOARCHIVE SYSTEM BAG CANISTERS - 25ML	EA	ITEMIZED	23
60	4110260028500	CONSUMABLE, COMPATIBLE WITH BIOARCHIVE SYSTEM CANISTER SLEEVES	EA	ITEMIZED	6
61	4110260027900	KIT, READY-TO-PANNING HUMAN NAÏVE SCFV LIBRARY	EA	ITEMIZED	1
62	4111613315900	REAGENT, 2N - SODIUM HYDROXIDE SOLUTION	EA	ITEMIZED	5
63	4015150000100	OSMOTIC, PUMPS, MINIATURE, IMPLANTABLE PUMP USED FOR EXPERIMENTAL RESEARCH IN MICE, RATS AND OTHER LABORATORY ANIMALS 1002 (025 MICROLITERHR FOR 14 DAYS)	EA	ITEMIZED	3
64	4110530904100	CONSUMABLE, BOLT 4-12% BIS-TRIS PLUS GELS, 15-WELL 10 GELS	EA	ITEMIZED	85
65	4111613425400	REAGENT, XT REDUCING AGENT	EA	ITEMIZED	3
66	4110630801500	REAGENT, MACROGEN-CONSUMABLE-MACROGEN PRIMER	EA	ITEMIZED	3000
67	4111303400600	REAGENT, PEPTIDE -N-GLYCOSIDASE F	EA	ITEMIZED	5
68	4111602301400	REAGENT, 4 L CAP A - THFPYRIDINEACETIC ANHYDRIDE (8:1:1), GL38 FINISH	EA	ITEMIZED	4

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69	4111602301500	REAGENT, 4 L CAP B - 16% NMITHF, GL38 FINISH	EA	ITEMIZED	4
70	4111602301800	REAGENT, 4 L ACTIVATOR - 025 M ETHYL-THIO TETRAZOLE, GL38 FINISH	EA	ITEMIZED	9
71	4111602301900	CHEMICAL, COLUMN, 5'-DMT-DG(DMF) MERMADE COLUMN; 1000 Å, 200 NMOL	EA	ITEMIZED	10560
72	4111602600300	CONSUMABLE, PIERCE PEPTIDE DESALTING SPIN COLUMNS	EA	ITEMIZED	6
73	4111602301300	REAGENT, 4 L DEBLOCK - 3% DICHLORO ACETIC ACID IN TOLUENE, GL38 FINISH	EA	ITEMIZED	17
74	4111612464400	REAGENT, IMATRIX-511 (RECOMBINANT LAMININ-511): PLURIPOTENT STEM CELL CULTURE MATRIX	EA	ITEMIZED	13
75	4111612467000	EMBEDDING, MEDIUM FOR FROZEN TISSUE SPECIMENS TO ENSURE OPTIMAL CUTTING TEMPERATURE (OCT), FOR RESEARCH LABORATORIES	EA	ITEMIZED	1
76	4111612727900	REAGENT, ALLSTARS NEG CONTROL SIRNA (20 NMOL)	EA	ITEMIZED	2
77	4111602301700	REAGENT, 4 L ACETONITRILE - BIOSOLV - (10 PPM H2O), GL38 FINISH	EA	ITEMIZED	72
78	4111612929600	KIT, MYCOALERT™ PLUS MYCOPLASMA DETECTION (100 TESTS)	EA	ITEMIZED	18
79	4111613011700	KIT, ONE SHOT STBL3 CHEMICALLY COMPETENT E COLI	EA	ITEMIZED	1
80	4111613315200	TEST, PREMAITHA HEALTH THE IONA 192 SAMPLES	EA	ITEMIZED	5
81	4111613315400	BOX, SHIPMENT FOR BIOLOGICAL SAMPLES BY AIR MAILING MEASURES 194 X 125 X 68MM	EA	ITEMIZED	200
82	4111613315700	CARTIRIDGE, 12-CAPILLARY ARRAY 50UM ID, 33 CMEFF, 55CM TOT	EA	ITEMIZED	7
83	4111602301600	REAGENT, 4 L OXIDIZER - 002M I2 IN THFPYRIDINEH2O (70:20:10), GL38 FINISH	EA	ITEMIZED	8
84	4111613422800	REAGENT, MYDESIGN GW ARRAYS 200K-675K KIT	EA	ITEMIZED	11
85	4111613423900	REAGENT, MAXTRACT HIGH DENSITY (200 X 15 ML)	EA	ITEMIZED	4

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86	4110630100300	REAGENT, BIOTIN-14-DATP 50NMOL	EA	ITEMIZED	10
87	4111612929500	BOTTLE,, MEDIUM, CHANG MEDIUM D	EA	ITEMIZED	20
88	4111613426200	KIT, T7 MSCRIPT STANDARD MRNA PRODUCTION SYSTEM	EA	ITEMIZED	10
89	4111613426400	KIT, SCRIPTCAP CAP 1 CAPPING SYSTEM	EA	ITEMIZED	10
90	4111613428400	VIAL, IRDYE 680RD DONKEY ANTI-MOUSE IGG SECONDARY ANTIBODY 500UL	EA	ITEMIZED	8
91	4111613430100	REAGENT, HU RECOM BFGF 1000 UG	EA	ITEMIZED	8
92	4111613430300	KIT, CHROMATIN ACCESSIBILITY ASSAY	EA	ITEMIZED	3
93	4111613435800	KIT, MIRCURY LNA UNIVERSAL RT MICRORNA PCR	EA	ITEMIZED	3
94	4111613437800	REAGENT, 10 G BZ-DA-CE PHOSPHORAMIDITE (250 ML BOTTLE, 28- 400 NECK SIZE)	EA	ITEMIZED	37
95	4111613437900	REAGENT, 10 G AC-DC-CE PHOSPHORAMIDITE (250 ML BOTTLE, 28- 400 NECK SIZE)	EA	ITEMIZED	37
96	4111613438000	REAGENT, 10 G DMF-DG-CE PHOSPHORAMIDITE (250 ML BOTTLE, 28- 400 NECK SIZE)	EA	ITEMIZED	37
97	4111613438100	REAGENT, 10 G DT-CE PHOSPHORAMIDITE (250 ML BOTTLE, 28-400 NECK SIZE)	EA	ITEMIZED	37
98	4111614821300	REAGENT, FXCYCLE PIRNASE STAINING SOLUTION 100 ML	EA	ITEMIZED	3
99	4111614900600	CONSUMABLE, BOROSILICATE GLASS SCINTILLATION VIAL 7ML	EA	ITEMIZED	27
100	4111615501000	REAGENT, GENTAMICINAMPHOTERICIN SOLUTION 1 ML	EA	ITEMIZED	5
101	4113162200200	SYRINGE, TERUMO SYRINGE (SLIP TIP) - 3 ML	EA	ITEMIZED	11
102	4114170023400	CHEMICAL, CHLOROFORM:ISOAMYL ALCOHOL 24:2	EA	ITEMIZED	2

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103	4114170024300	REAGENT, DEUTERIUM OXIDE (D2O) 20G	EA	ITEMIZED	2
104	4114170029000	REAGENT, HES 6% SOLUTION, BOX (50ML*20 EA) BOX	EA	ITEMIZED	31
105	4116150202500	REAGENT, AMPICILLIN, 5G	EA	ITEMIZED	1
106	4116150202600	SLIDE, 15 UL SLIDES 8 WL=ELL	EA	ITEMIZED	10
107	4220341121300	QIAAMP CIRCULATING NUCLEIC ACID KIT, FOR RESEARCH LABORATORIES	EA	ITEMIZED	13
108	4220341121500	KIT, PHIX CONTROL V3	EA	ITEMIZED	3
109	4110631327500	PCR DNA DEGRADATION SOLUTIONS 2X250ML	EA	ITEMIZED	5
110	4110631327600	ORAGENE DNA, FOR COLLECTION OF HUMAN DNA	EA	ITEMIZED	39
111	4110631327900	REAGENT, PURE LINK GENOMIC WASH BUFFER 3	EA	ITEMIZED	3
112	4111583401900	REAGENT, BD DISINFECTANT SOLUTION	EA	ITEMIZED	3
113	4111583402300	REAGENT, BD CLEAN SOLUTION, FOR RESEARCH LABORATORIES	EA	ITEMIZED	3
114	4111613321800	LIQUID MOUNTANT, PROLONG GOLD CONTAIN DAPI	EA	ITEMIZED	4
115	4111613321900	REAGENT, TRYPTONE	EA	ITEMIZED	3
116	4111613322200	VIAL, XL1 BLUE SUPERCOMPETENT E COLI CELLS	EA	ITEMIZED	1
117	4111613322300	VIAL, Q100 GOLD SUPERCOMPETENT E COLI	EA	ITEMIZED	1
118	4111613322400	VIAL, TG1 SUPERCOMPETENT CELLS E COLI	EA	ITEMIZED	1
119	4111613322500	VIAL, LB21 COMPETENT CELLS E COLI	EA	ITEMIZED	1

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120	4111614748800	KIT, TURBO DNA-FREE KIT	EA	ITEMIZED	10
121	4111614821600	TUBE, FLOW CYTMETRY COLLECTION TUBE (200 UL) PLASTIC	EA	ITEMIZED	2
122	4229551320200	REAGENT, POLYETHYLENE GLYCOL (PRG) 6001	EA	ITEMIZED	1
123	4110260045700	VIAL, ANTIBODY RECOMBINANT ANTI-FHL1 [EPR22842-95] RABBIT MONOCLONAL 100UL	VIA	ITEMIZED	6
124	4110260034300	VIAL, ANTI-GPX1 ANTIBODY PICOBAND ^a (MONOCLONAL, 8B10)	VIA	ITEMIZED	4
125	4110260026800	VIAL, ANTI-BCL-XL ANTIBODY, MOUSE MONOCLONAL	VIA	ITEMIZED	2
126	4110260024400	KIT, HIF-1 ALPHA (HIF1A) HUMAN SHRNA PLASMID	EA	ITEMIZED	2
127	4110260023500	VIAL, P62/SQSTM1 POLYCLONAL ANTIBODY 150UL	VIA	ITEMIZED	2
128	4110260032900	CHEMICAL, FURIN INHIBITOR II ≥95% (HPLC) LYOPHILIZED	EA	ITEMIZED	16
129	4110630015900	VIAL, MONOCLONAL ANTI-DYNEIN (HEAVY CHAIN) ANTIBODY MOUSE	VIA	ITEMIZED	2
130	4110260033800	VIAL, ANTIBODY RABBIT POLYCLONAL ANTI NTRK1 ANTIBODY	VIA	ITEMIZED	2
131	4110610002400	BOTTLE, DNASE/RNASE-FREE DISTILLED WATER	EA	ITEMIZED	6
132	4110260016700	VIAL, CHD4 (D4B7) RABBIT MAB #12011	VIA	ITEMIZED	3
133	4110260003000	VIAL, FURIN INHIBITOR II	VIA	ITEMIZED	3
134	4110260039300	VIAL, FURIN CONVERTASE (HUMAN) MONOCLONAL ANTIBODY (MON-152)	VIA	ITEMIZED	3
135	4110260047200	VIAL, CYTOKERATIN 7 ANTIBODY (OV-TL12/30), HU, MUSPECIES GLOSSARY MONOCLONAL MOUSE	VIA	ITEMIZED	3
136	4110260034500	VIAL, CD324 (E-CADHERIN) MONOCLONAL ANTIBODY (DECMA-1)	VIA	ITEMIZED	3

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137	4110260040400	VIAL, MRP2 POLYCLONAL ANTIBODY HUMAN, MOUSE, RAT, UNCONJUGATED	VIA	ITEMIZED	3
138	4110260048900	TUBE, MAXTRACT HIGH DENSITY SIMPLIFIES THE EXTRACTION OF NUCLEIC ACIDS FROM ORGANIC SOLVENTS	KIT	ITEMIZED	2
139	4110260025500	KIT, REAGENT CD31 POLYCLONAL ANTIBODY 500UL	KIT	ITEMIZED	2
140	4110260046100	PACK, REAGENT C5AR1 / CD88 / C5A RECEPTOR ANTIBODY MONOCLONAL FIO IF IHC 50UG	PAC	ITEMIZED	2
141	4110260031600	VIAL, PURIFIED RAT ANTI-MOUSE CD31 CLONE MEC 13.3	VIA	ITEMIZED	4
142	4110260026500	VIAL, RECOMBINANT MOUSE R-SPONDIN 3 PROTEIN	VIA	ITEMIZED	4
143	4110260003100	VIAL, REDUCING AGENT 20X	VIA	ITEMIZED	2
144	4110260011300	KIT, TRICINE RUNNING BUFFER 20X	EA	ITEMIZED	2
145	4110260024500	KIT, FOR SILVER STAINING POLYACRYLAMIDE GELS	KIT	ITEMIZED	2
146	4110260040200	KIT, ANTI-BAK/BAK1 ANTIBODY/FULL SIZE+FREE SECONDARY AB BA1054	KIT	ITEMIZED	4
147	4110260005700	VIAL, EGFP MRNA, RNA CONTROLS	VIA	ITEMIZED	2
148	4110260049100	REAGENT, CLEANCAP REAGENT AG FOR CO-TRANSCRIPTIONAL CAPPING OF MRNA, M7G(5')PPP(5')(2'OMEA)PG	EA	ITEMIZED	4
149	4110260034700	VIAL, PURIFIED ANTI-MOUSE CD4 ANTIBODY, RAT MONOCLONAL	VIA	ITEMIZED	1
150	4110260035400	VIAL, PURIFIED ANTI-MOUSE CD8A ANTIBODY, MONOCLONAL RAT	VIA	ITEMIZED	1
151	4110260043900	VIAL, MONOCLONAL RAT ANTI-MOUSE C5AR1 / CD88 / C5A RECEPTOR ANTIBODY	VIA	ITEMIZED	2
152	4110260046400	VIAL, MONOCLONAL RAT ANTI-MOUSE C3AR / C3A RECEPTOR ANTIBODY (CLONE 14D4, IHC)	VIA	ITEMIZED	3
153	4110260036500	VIAL, PURIFIED ANTI-MOUSE CD105 ANTIBODY, MONOCLONAL RAT	VIA	ITEMIZED	1

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154	4110260039200	VIAL, PURIFIED ANTI-MOUSE/HUMAN CD44 ANTIBODY NON CONJUGATED	VIA	ITEMIZED	1
155	4110260037600	VIAL, CD68 MONOCLONAL ANTIBODY (FA-11), RAT / IGG2A, KAPPA	VIA	ITEMIZED	2
156	4110260045200	VIAL, MMR/CD206/MANNOSE RECEPTOR ANTIBODY UNCONJUGATED, POLYCLONAL, GOAT	VIA	ITEMIZED	2
157	4110260026300	VIAL, PE/CYANINE7 ANTI-MOUSE CD163 ANTIBODY	VIA	ITEMIZED	2
158	4110260023200	VIAL, ALEXA FLUOR 647 RAT ANTI-MOUSE CD206	VIA	ITEMIZED	2
159	4110260015100	VIAL, FITC HAMSTER ANTI-MOUSE CD80	VIA	ITEMIZED	2
160	4110260020900	VIAL, PE RAT ANTI-MOUSE MONOCLONAL CD68	VIA	ITEMIZED	2
161	4110260012300	VIAL, MONOCLONAL ANTI-MOUSE CD3E	VIA	ITEMIZED	1
162	4110260045900	VIAL, FOXP3 MONOCLONAL ANTIBODY (FJK-16S), BOVINE, DOG, CAT, MOUSE, PIG, RAT	VIA	ITEMIZED	2
163	4110610002600	VIAL, PURIFIED ANTI-MOUSE CD226 (DNAM-1) ANTIBODY	VIA	ITEMIZED	1
164	4110260030500	VIAL, TSG6 ANTIBODY HUMAN, MOUSE, RAT POLYCLONAL	VIA	ITEMIZED	1
165	4110260042400	KIT, REAGENT KIT MAXI FAST-ION PLASMID KIT ENDOTOXIN FREE 25 PREP	KIT	ITEMIZED	5
166	4110260029800	VIAL, INVIVOMAB RECOMBINANT CTLA-4-IG (HUM/HUM)	VIA	ITEMIZED	1
167	4110260011200	VIAL, PE MOUSE ANTI-HUMAN CD184	VIA	ITEMIZED	2
168	4110260040500	VIAL, PE MOUSE MONOCLONAL ANTI-HUMAN CD88 CLONE D53-1473 (RUO)	VIA	ITEMIZED	2
169	4110260020800	VIAL, PE MOUSE ANTI-HUMAN C3A RECEPTOR	VIA	ITEMIZED	2
170	4110260033700	VIAL, ANTIBODY ANTI-HUMAN CD127 MOUSE MONOCLONAL IGG	VIA	ITEMIZED	2

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171	4110260032400	KIT, LTB4 ELISA APPLICATION COLORIMETRIC DETECTION	KIT	ITEMIZED	2
172	4110260017800	KIT, PGE2 HIGH SENSITIVITY ELISA KIT	KIT	ITEMIZED	2
173	4110260018800	KIT, SHEEP ANTI-HUMAN HYALURONIC ACID	KIT	ITEMIZED	2
174	4110260021000	VIAL, IN VIVO MAB ANTI-MOUSE/HUMAN CD44	VIA	ITEMIZED	1
175	4110260018700	VIAL, CD44 MONOCLONAL ANTIBODY (IM7)	VIA	ITEMIZED	2
176	4110260020200	BUFFER, SDS SAMPLE LOADING (4X) 250 ML	EA	ITEMIZED	8
177	4110260026100	VIAL, BAK (D4E4) RABBIT MONOCLONAL ANTIBODY	VIA	ITEMIZED	2
178	4110260037000	REAGENT, ANTIBODY PURIFIED GOAT ANTI-RAT IGG HRP-LINKED 1ML	EA	ITEMIZED	9
179	4110260012800	VIAL, P53 (1C12) MOUSE MAB 100UL	VIA	ITEMIZED	4
180	4110260001700	VIAL, C2ORF37 ANTIBODY	VIA	ITEMIZED	8
181	4110260031400	VIAL, CASPASE 3/P17/P19 POLYCLONAL ANTIBODY 150UL	VIA	ITEMIZED	5
182	4110260020400	VIAL, CASPASE 8/P43/P18 ANTIBODY 150UL	VIA	ITEMIZED	5
183	4110260031500	VIAL, CASPASE 9/P35/P10 POLYCLONAL ANTIBODY 150UL	VIA	ITEMIZED	5
184	4110260019100	VIAL, LAMP2 MONOCLONAL ANTIBODY 150UL	VIA	ITEMIZED	6
185	4110260016100	VIAL, LC3 POLYCLONAL ANTIBODY 150UL	VIA	ITEMIZED	6
186	4110260019400	VIAL, PARP1 POLYCLONAL ANTIBODY 150UL	VIA	ITEMIZED	5
187	4110260034900	VIAL, ANTIBODY PHOSPHO-CDC2 (TYR15) (10A11) RABBIT MAB	VIA	ITEMIZED	2

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
188	4110260035800	REAGENT, ANTIBODY ANTI-MLH-1 PURIFIED MOUSE WITH CONTROL	EA	ITEMIZED	2
189	4110260010900	VIAL, ANTIBODY PSMA8 POLYCLONAL	VIA	ITEMIZED	2
190	4110260023100	REAGENT, ANTIBODY SPATA22 POLYCLONAL 150ML	EA	ITEMIZED	2
191	4110260001800	VIAL, PLASMID MINI KIT	VIA	ITEMIZED	2
192	4110260025600	KIT, LIPID EXTRACTION (CHLOROFORM FREE)	KIT	ITEMIZED	2
193	4110260033900	KIT, LDH ASSAY KIT / LACTATE DEHYDROGENASE ASSAY KIT	KIT	ITEMIZED	2
194	4110260022700	VIAL, NOSPINTM HEPARGTM (8.0M CELLS/VIAL)	VIA	ITEMIZED	2
195	4110260013300	KIT, CHOLESTEROL QUANTITATION KIT	KIT	ITEMIZED	2
196	4110260015500	KIT, HIGH SENSITIVITY GLUCOSE ASSAY	KIT	ITEMIZED	2
197	4110260037200	CHEMICAL, PHALLOIDIN-TETRAMETHYLRHODAMINE B ISOTHIOCYANATE	EA	ITEMIZED	2
198	4110260014300	CHEMICAL, 3-CYANO-7-ETHOXYCOUMARIN	EA	ITEMIZED	2
199	4110260013000	BOTTLE, ANTHRONE ACS REAGENT, 97%	EA	ITEMIZED	2
200	4110260003400	CHEMICAL, SODIUM L-LACTATE	EA	ITEMIZED	2
201	4110260005100	CHEMICAL, LOVASTATIN C24H36O5	EA	ITEMIZED	3
202	4110260013100	CHEMICAL, METFORMIN HYDROCHLORIDE	EA	ITEMIZED	2
203	4110260003500	CHEMICAL, B-NAPHTHOFLAVONE	EA	ITEMIZED	2
204	4110260029600	VIAL, P-GLYCOPROTEIN MONOCLONAL ANTIBODY (C219)	VIA	ITEMIZED	2

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
205	4110260007700	VIAL, MRP2 POLYCLONAL ANTIBODY	VIA	ITEMIZED	2
206	4110260032200	KIT, RED NEUTRAL LIPID STAIN, FOR CELLULAR IMAGING	EA	ITEMIZED	2
207	4110260050700	KIT, HCS LIPIDTOX PHOSPHOLIPIDOSIS AND STEATOSIS DETECTION KIT, FOR HIGH-CONTENT SCREENING, FOR CELLULAR IMAGING	KIT	ITEMIZED	2
208	4110260049700	BOTTLE, COLLAGEN I, RAT TAIL STERILE LYOPHILIZED (CLEAR, COLORLESS SOLUTION AFTER RECONSTITUTION)	EA	ITEMIZED	5
209	4110260015900	VIAL, CASPASE 3 POLYCLONAL ANTIBODY	VIA	ITEMIZED	2
210	4110260019600	VIAL, VWF MONOCLONAL ANTIBODY (F8/86)	VIA	ITEMIZED	2
211	4110260007500	VIAL, ENOS POLYCLONAL ANTIBODY	VIA	ITEMIZED	2
212	4110260010100	VIAL, ANTI-CYP3A ANTIBODY (D-2)	VIA	ITEMIZED	2
213	4110260033200	VIAL, CYP2A/CYTOCHROME P450 2A6 POLYCLONAL ANTIBODY	VIA	ITEMIZED	2
214	4110260005600	VIAL, SOX17 ANTIBODY (OTI2B6)	VIA	ITEMIZED	2
215	4110260041400	VIAL, ANTI-LECTIN, ULEX EUROPAEUS-I ANTIBODY PRODUCED IN RABBIT	VIA	ITEMIZED	2
216	4110260021100	VIAL, PCNA (D3H8P) XP RABBIT MAB #13110	VIA	ITEMIZED	2
217	4110260012400	VIAL, PDGFBB POLYCLONAL ANTIBODY	VIA	ITEMIZED	2
218	4110260016400	VIAL, RABBIT POLYCLONAL ANTI-PDGF B	VIA	ITEMIZED	1
219	4110260048300	CHEMICAL, POLYDIMETHYLSILOXANE, SILICONE, VINYL-TERMINATED PDMS, CURING AGENT SYLGARD 184	EA	ITEMIZED	2
220	4110260005300	KIT, PAPAINE FROM PAPAYA LATEX	EA	ITEMIZED	4
221	4112310400200	PACK, SPECTRA/POR BIOTECH CE, 31 MM DIALYSIS-MEMBRANE, MWCO 500-1000, PACK OF 10 MTR.	PAC	ITEMIZED	1

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
222	4112310400300	PACK, DIALYSIS MEMBRANE SPECTRA/POR 1 TO 4 SPECTRA/POR 2 - MWCO 12, 000 TO 14, 000, 45 MM	PAC	ITEMIZED	2
223	4112310400000	PACK, DIALYSIS MEMBRANE SPECTRA/POR 6 MWCO 8000, 40 MM	PAC	ITEMIZED	2
224	4112310400100	PACK, DIALYSIS MEMBRANE SPECTRA/POR 1 TO 4 SPECTRA/POR 3 - MWCO 3500, 45 MM	PAC	ITEMIZED	2
225	4110260005900	VIAL, GEL SPECIMEN PROCESSING	VIA	ITEMIZED	4
226	4110260044400	VIAL, ANTIBODY RECOMBINANT ANTI-FHL1 [EPR22842-95] RABBIT MONOCLONAL	VIA	ITEMIZED	5
227	4110260028600	BOTTLE, HBE135-E6E7 HUMAN CELLS EPITHELIAL CELL	EA	ITEMIZED	2
228	4110260045100	BOTTLE, HULEC-5A CELL LINES, HUMAN CELLS, MICROVASCULAR ENDOTHELIAL CELL	EA	ITEMIZED	2
229	4110260002000	VIAL, HUV-EC-C [HUVEC]	VIA	ITEMIZED	2
230	4111612931100	REAGENT HAM'S F-12 NUTRIENT MIX	EA	ITEMIZED	10
231	4110260034600	VIAL, PERCP/CYANINE5.5 ANTI-MOUSE CD88 (C5AR) ANTIBODY	VIA	ITEMIZED	2
232	4110260022200	VIAL, PE ANTI-MOUSE CD278 (ICOS) ANTIBODY	VIA	ITEMIZED	2
233	4110260029400	VIAL, ALEXA FLUOR 488 ANTI-MOUSE FOXP3 ANTIBODY	VIA	ITEMIZED	2
234	4110260019900	VIAL, CD11C (D1V9Y) RABBIT MAB #97585	VIA	ITEMIZED	2
235	4110260045500	VIAL, MOUSE COMPLEMENT COMPONENT C3AR ALEXA FLUOR 488-CONJUGATED ANTIBODY	VIA	ITEMIZED	2
236	4110260016000	VIAL, CD8 ALPHA POLYCLONAL ANTIBODY	VIA	ITEMIZED	2
237	4110260007100	VIAL, CD19 POLYCLONAL ANTIBODY	VIA	ITEMIZED	2
238	4110260007300	VIAL, CD80 POLYCLONAL ANTIBODY	VIA	ITEMIZED	4

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
239	4110260007400	VIAL, CD83 POLYCLONAL ANTIBODY	VIA	ITEMIZED	2
240	4110260009700	VIAL, HIF1A POLYCLONAL ANTIBODY	VIA	ITEMIZED	4
241	4110260007200	VIAL, CD55 POLYCLONAL ANTIBODY	VIA	ITEMIZED	2
242	4110260022100	VIAL, LY-6C MONOCLONAL ANTIBODY (ER-MP20)	VIA	ITEMIZED	2
243	4110260001600	KIT, IL-18 MOUSE ELISA	KIT	ITEMIZED	3
244	4110260001500	KIT, IL-17 MOUSE ELISA	KIT	ITEMIZED	3
245	4110260021900	KIT, IL-15/IL-15R COMPLEX MOUSE ELISA KIT	KIT	ITEMIZED	3
246	4110260027200	KIT, NAIVE CD4+ T CELL ISOLATION, MOUSE	EA	ITEMIZED	3
247	4110260039800	RACK, MACSIMAG SEPARATOR WITH EIGHT TUBES FROM 0.5 ML TO 5 ML	EA	ITEMIZED	1
248	4110260047500	KIT, CLICK-IT PLUS TUNEL ASSAY FOR IN SITU APOPTOSIS DETECTION, ALEXA FLUOR 488 DYE	KIT	ITEMIZED	2
249	4110260005500	VIAL, ANTI-IL-1 BETA ANTIBODY	VIA	ITEMIZED	2
250	4110260019300	VIAL, MOUSE IL-18 POLYCLONAL ANTIBODY	VIA	ITEMIZED	2
251	4110260006000	VIAL, PE RAT ANTI-MOUSE IFN- γ	VIA	ITEMIZED	2
252	4110260021200	VIAL, PERCP-CY5.5 RAT ANTI-MOUSE IL-17A	VIA	ITEMIZED	2
253	4110260025900	VIAL, ANTI-TNF RECEPTOR II ANTIBODY [HM102]	VIA	ITEMIZED	2
254	4110260024200	VIAL, TOTAL OXPHOS HUMAN WB ANTIBODY COCKTAIL	VIA	ITEMIZED	7
255	4110260045000	VIAL, RECOMBINANT ANTI-FHL1 ANTIBODY [EPR22842-95] - BSA AND AZIDE FREE	VIA	ITEMIZED	3

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SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
256	4110260044100	VIAL, RECOMBINANT ANTI-PRO CASPASE-1 + P10 + P12 ANTIBODY [EPR16883]	VIA	ITEMIZED	3
257	4110260028300	VIAL, RECOMBINANT ANTI-ATG7 ANTIBODY [EPR6251]	VIA	ITEMIZED	5
258	4110260002900	VIAL, ANTI-BMP4 ANTIBODY	VIA	ITEMIZED	3
259	4110260010400	VIAL, ANTI-OXA1L ANTIBODY (A-6)	VIA	ITEMIZED	2
260	4110260018900	VIAL, ANTI-VDAC1/PORIN ANTIBODY (B-6)	VIA	ITEMIZED	1
261	4110260009400	VIAL, ANTI-FHL-1 ANTIBODY (H-4)	VIA	ITEMIZED	3
262	4110260020700	VIAL, ANTI-CASPASE-1 ANTIBODY (14F468)	VIA	ITEMIZED	2
263	4110260008200	VIAL, ANTI-P2X7 ANTIBODY (D-1)	VIA	ITEMIZED	3
264	4110260006900	VIAL, ANTI-ATG7 ANTIBODY (B-9)	VIA	ITEMIZED	2
265	4110260000800	VIAL, PTC1 ANTIBODY	VIA	ITEMIZED	7
266	4110260019700	VIAL, XBP1 ANTIBODY POLYCLONAL RABBIT	VIA	ITEMIZED	3
267	4110260004300	VIAL, GADD153/CHOP ANTIBODY	VIA	ITEMIZED	3
268	4110260038300	VIAL, CPT2 RECOMBINANT RABBIT MONOCLONAL ANTIBODY (SN06-70)	VIA	ITEMIZED	3
269	4110260050600	VIAL, 581/591 C11 (LIPID PEROXIDATION SENSOR) TO DETECT REACTIVE OXYGEN SPECIES (ROS) IN CELLS AND MEMBRANES	VIA	ITEMIZED	8
270	4110260034000	BOTTLE, H9C2(2-1) ANIMAL CELLS RATTUS NORVEGICUS, RAT	EA	ITEMIZED	1
271	4110260024800	VIAL, ANTI-OTUD1 ANTIBODY PRODUCED IN RABBIT	VIA	ITEMIZED	3
272	4110260029000	CHEMICAL, MG-132 - CAS 133407-82-6 - CALBIOCHEM	EA	ITEMIZED	3

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
273	4110260027000	CHEMICAL, DEFEROXAMINE MESYLATE SALT, POWDER	EA	ITEMIZED	7
274	4110260006500	REAGENT, ATP-RED LIVE CELL DYE	EA	ITEMIZED	3
275	4110260027100	CHEMICAL, 2, 7-DICHLOROFLUORESCIN DIACETATE	EA	ITEMIZED	1
276	4110260028000	VIAL, ANTI-CIAS1/NALP3/NLRP3 ANTIBODY PICOBAND	VIA	ITEMIZED	4
277	4110260033500	VIAL, ANTI-GPX1 ANTIBODY PICOBAND (MONOCLONAL, 8B10)	VIA	ITEMIZED	5
278	4110260025700	VIAL, ANTI-BNIP3 RABBIT MONOCLONAL ANTIBODY	VIA	ITEMIZED	3
279	4110260012000	VIAL, ANTI-CDC6 ANTIBODY (180.2)	VIA	ITEMIZED	1
280	4110260018200	VIAL, ANTI-CYCLIN B1 ANTIBODY (GNS1)	VIA	ITEMIZED	1
281	4110260007000	VIAL, ANTI-JNK ANTIBODY (D-2)/	VIA	ITEMIZED	1
282	4110260010500	VIAL, ANTI-P-JNK ANTIBODY (G-7)	VIA	ITEMIZED	1
283	4110260028100	VIAL, PHOSPHO-CDC6 (SER54) POLYCLONAL ANTIBODY	VIA	ITEMIZED	1
284	4110260007900	VIAL, TLE3 POLYCLONAL ANTIBODY	VIA	ITEMIZED	1
285	4110260003200	BOTTLE, ERASTIN ≥98% HPLC	EA	ITEMIZED	4
286	4110260018600	CHEMICAL, N-ACETYL-L-CYSTEINE POWDER	EA	ITEMIZED	2
287	4110260015200	CHEMICAL, FERROSTATIN-1 ≥95% (HPLC)	EA	ITEMIZED	2
288	4110260023600	VIAL, DEFEROXAMINE MESYLATE, IRON CHELATOR	VIA	ITEMIZED	2
289	4110260035700	KIT, GLUTATHIONE PEROXIDASE (GSH-PX) ACTIVITY ASSAY KIT	KIT	ITEMIZED	3

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
290	4110260044500	VIAL, CPT2 RABBIT ANTI-HUMAN, MOUSE, RAT, CLONE: SN06-70, INVITROGEN	VIA	ITEMIZED	3
291	4110260036800	VIAL, ANTI-OTUD1 (C-TERMINAL) ANTIBODY PRODUCED IN RABBIT	VIA	ITEMIZED	4
292	4110260022600	VIAL, RECOMBINANT ANTI-BIM ANTIBODY [Y36]	VIA	ITEMIZED	3
293	4110260047800	KIT, CAYMAN CHEMICAL SUPPLIER DIVERSITY PARTNER TBARS (TCA METHOD) ASSAY KIT, 96 WELLS	KIT	ITEMIZED	5
294	4110260048100	VIAL, CELL SIGNALING TECHNOLOGY SUPPLIER DIVERSITY PARTNER HISTONE H2A.X ANTIBODY 100 µL	VIA	ITEMIZED	2
295	4110260040600	VIAL, PHOSPHO-HISTONE H2A.X (SER139) MONOCLONAL ANTIBODY (3F2)	VIA	ITEMIZED	2
296	4110260011700	KIT, IRON COLORIMETRIC ASSAY KIT	KIT	ITEMIZED	5
297	4110260018000	VIAL, ANTI-MAP LC3A/B ANTIBODY (G-4)	VIA	ITEMIZED	3
298	4110260020300	VIAL, ANTI-CREB-2/ATF-4 ANTIBODY (B-3)	VIA	ITEMIZED	2
299	4110260024600	VIAL, ANTI-DDIT3/CHOP/GADD153 ANTIBODY (B-3)	VIA	ITEMIZED	2
300	4110260010800	VIAL, ANTI-ARA70 ANTIBODY (C-4)	VIA	ITEMIZED	2
301	4110260037100	CHEMICAL, CARBONYL CYANIDE M-CHLOROPHENYLHYDRAZONE, 250 MG	EA	ITEMIZED	3
302	4110260009600	VIAL, ANTI-TOM40 ANTIBODY (D-2)	VIA	ITEMIZED	3
303	4110260013400	VIAL, ANTI-ISCU1/2 ANTIBODY (D-6)	VIA	ITEMIZED	1
304	4110260011800	VIAL, ANTI-HA-TAG ANTIBODY (F-7)	VIA	ITEMIZED	1
305	4110260018400	VIAL, ANTI-OCTA-PROBE ANTIBODY (H-5)	VIA	ITEMIZED	1
306	4110260036700	VIAL, ANTI-GLUTATHIONE PEROXIDASE 4/GPX4 ANTIBODY (E-12)	VIA	ITEMIZED	2

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SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
307	4110260010700	VIAL, ANTI-ACSL4 ANTIBODY (F-4)	VIA	ITEMIZED	2
308	4110260020600	VIAL, ANTI-PINK1 ANTIBODY (38CT20.8.5)	VIA	ITEMIZED	1
309	4110260034400	VIAL, ANTI-TIM23 ANTIBODY (H-8) MOUSE MONOCLONAL IGG2B	VIA	ITEMIZED	2
310	4110260009300	VIAL, ANTI-15-LO ANTIBODY (B-7)	VIA	ITEMIZED	2
311	4110260039100	VIAL, LAMP2 RECOMBINANT RABBIT MONOCLONAL ANTIBODY (ARC0274)	VIA	ITEMIZED	3
312	4110260009800	VIAL, NCOA4 POLYCLONAL ANTIBODY	VIA	ITEMIZED	3
313	4110260012500	VIAL, TOMM20 POLYCLONAL ANTIBODY	VIA	ITEMIZED	3
314	4110260034800	VIAL, TRANSFERRIN RECEPTOR MONOCLONAL ANTIBODY (H68.4)	VIA	ITEMIZED	2
315	4110630015700	VIAL, FERRITIN HEAVY CHAIN ANTIBODY	VIA	ITEMIZED	3
316	4110630015800	VIAL, FERRITIN LIGHT CHAIN ANTIBODY	VIA	ITEMIZED	3
317	4110260000400	VIAL, FXN ANTIBODY	VIA	ITEMIZED	3
318	4110260026900	VIAL, IREB2 POLYCLONAL ANTIBODY HUMAN, MOUSE	VIA	ITEMIZED	2
319	4110260019500	VIAL, PHOSPHO-DNM1L (SER637) ANTIBODY	VIA	ITEMIZED	1
320	4110260029700	VIAL, PHOSPHO-DRP1 (SER616) POLYCLONAL ANTIBODY	VIA	ITEMIZED	1
321	4110260030400	VIAL, PHOSPHO-PARKIN (SER65) POLYCLONAL ANTIBODY	VIA	ITEMIZED	1
322	4110260010600	VIAL, AKAP4 POLYCLONAL ANTIBODY	VIA	ITEMIZED	3
323	4110260017400	KIT, CROSSLINK MAGNETIC IP/CO-IP KIT	EA	ITEMIZED	2

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
324	4110260027500	CASSETTE, EMPTY GEL CASSETTES, MINI, 1.5 MM	EA	ITEMIZED	8
325	4110260021300	BOTTLE, M-280 SHEEP ANTI-MOUSE IGG /10ML	EA	ITEMIZED	2
326	4110260021700	BOTTLE, M-280 SHEEP ANTI-RABBIT IGG /10ML	EA	ITEMIZED	2
327	4110620000000	BOTTLE, ANTI-DYKDDDDK MAGNETIC AGAROSE / 5ML	EA	ITEMIZED	2
328	4110260020500	VIAL, DDB1 MONOCLONAL ANTIBODY (ZD001)	VIA	ITEMIZED	5
329	4110260014900	VIAL, FERROPORTIN/SLC40A1 ANTIBODY	VIA	ITEMIZED	5
330	4110260025200	VIAL, NLRP3/NALP3 ANTIBODY POLYCLONAL, RABBIT	VIA	ITEMIZED	1
331	4110260040000	VIAL, ANTI-MITOCHONDRIAL FERRITIN ANTIBODY, RABBIT POLYCLONAL	VIA	ITEMIZED	2
332	4110260045300	VIAL, RECOMBINANT ANTI-IREB2/IRP2 + ACONITASE 1/ACO1 ANTIBODY [EPR13854]	VIA	ITEMIZED	2
333	4110260018100	VIAL, ANTI-4 HYDROXYNONENAL ANTIBODY	VIA	ITEMIZED	2
334	4110260032600	VIAL, ANTI-CYTOCHROME B REDUCTASE 1/DCYTB ANTIBODY	VIA	ITEMIZED	2
335	4110260042900	VIAL, RECOMBINANT ANTI-XCT ANTIBODY [EPR8290(2)] RABBIT MONOCLONAL	VIA	ITEMIZED	4
336	4110260021600	VIAL, OXPPOS RODENT WB ANTIBODY COCKTAIL	VIA	ITEMIZED	5
337	4110260047000	VIAL, ANTI-XCT RABBIT MONOCLONAL ANTIBODY/ FULL SIZE+FREE SECONDARY AB-HRP BA1054	VIA	ITEMIZED	2
338	4110260038200	VIAL, ANTI-SLC11A2 ANTIBODY/ 100UL+FREE SECONDARY AB BA1054	VIA	ITEMIZED	2
339	4110260041600	VIAL, ANTI-BAK/BAK1 ANTIBODY/FULL SIZE+FREE SECONDARY AB BA1054	VIA	ITEMIZED	1
340	4110260002700	CHEMICAL, ACETYLCYSTEINE	EA	ITEMIZED	2

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
341	4110260031900	CHEMICAL, BAFILOMYCIN A1 FROM STREPTOMYCES GRISEUS	EA	ITEMIZED	2
342	4110260032300	KIT, VENOR GEM MYCOPLASMA DETECTION KIT, PCR-BASED	EA	ITEMIZED	5
343	4110260030100	CHEMICAL, ERASTIN - CAS 571203-78-6 – CALBIOCHEM	EA	ITEMIZED	3
344	4110260006200	CHEMICAL, (R)-MG132 C26H41N3O5	EA	ITEMIZED	2
345	4110620000100	AGAR, POWDER SUITABLE FOR MICROBIOLOGY AGAR	EA	ITEMIZED	2
346	4110260027600	BOTTLE, LIPID MIXTURE 1, CHEMICALLY DEFINED	EA	ITEMIZED	6
347	4110260004400	CHEMICAL, BORIC ACID POWDER	EA	ITEMIZED	1
348	4110260042000	CHEMICAL, BORAX ANHYDROUS, PURISS. P.A., ANHYDROUS, >=98.0% (T)	EA	ITEMIZED	1
349	4110260014100	BOTTLE, LENTI-X CONCENTRATOR 500ML	EA	ITEMIZED	4
350	4110260009900	VIAL, VDAC2 POLYCLONAL ANTIBODY	VIA	ITEMIZED	2
351	4110260026000	VIAL, CASPASE 9/P35/P10 MONOCLONAL ANTIBODY	VIA	ITEMIZED	2
352	4110260010000	VIAL, VDAC3 POLYCLONAL ANTIBODY	VIA	ITEMIZED	2
353	4110260013500	VIAL, ANTI-ACO1 ANTIBODY (A15939)	VIA	ITEMIZED	2
354	4110260013600	VIAL, ANTI-FTMT ANTIBODY (A87557)	VIA	ITEMIZED	2
355	4110260049200	VIAL, DYKDDDDK TAG (D6W5B) RABBIT MAB (BINDS TO SAME EPITOPE AS SIGMA'S ANTI-FLAG M2 ANTIBODY)/	VIA	ITEMIZED	4
356	4110260009500	VIAL, CASPASE-9 (C9) MOUSE MAB	VIA	ITEMIZED	5
357	4112210202700	PLATE, PHARMA 96 DEEP-WELL TIP COMBS	EA	ITEMIZED	2

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
358	4228191601700	BAG, AUTOCLAVABLE BIOHAZARD WASTE ORANGE BAGS 89 X 63 CM OR EQUIVALENT	EA	ITEMIZED	2
359	4110260050100	DISPOSABLE, DISPOSABLE POLYPROPYLENE SPATULA WITH SPOON AND SCOOP 210 MM NON-STERILE 210 MM X 7 MM	EA	ITEMIZED	2
360	4110260016600	VIAL, PE ANTI-HUMAN IL-17A ANTIBODY	VIA	ITEMIZED	3
361	4110260018300	VIAL, FITC ANTI-HUMAN IFN- γ ANTIBODY	VIA	ITEMIZED	3
362	4110260013700	VIAL, APC ANTI-HUMAN CD4 ANTIBODY	VIA	ITEMIZED	4
363	4110260022300	VIAL, PE/CYANINE7 ANTI-HUMAN CD3 ANTIBODY	VIA	ITEMIZED	2
364	4110260029300	VIAL, ALEXA FLUOR 488 ANTI-HUMAN FOXP3 ANTIBODY	VIA	ITEMIZED	3
365	4110260014000	VIAL, PE ANTI-HUMAN CD25 ANTIBODY	VIA	ITEMIZED	3
366	4110260036600	VIAL, ALEXA FLUOR 647 ANTI-HUMAN CD127 (IL-7RA) ANTIBODY	VIA	ITEMIZED	3
367	4110260022400	VIAL, PE/CYANINE7 ANTI-HUMAN CD4 ANTIBODY	VIA	ITEMIZED	5
368	4110260004200	KIT, BLYSCANS GAG ASSAY KIT	KIT	ITEMIZED	1
369	4110260041700	CHEMICAL, PEPSIN FROM PORCINE GASTRIC MUCOSA LYOPHILIZED POWDER	EA	ITEMIZED	2
370	4110260014500	KIT, SOLUBLE COLLAGEN ASSAY SIRCOL	KIT	ITEMIZED	1
371	4110260012900	CHEMICAL, TYRAMINE HYDROCHLORIDE	EA	ITEMIZED	2
372	4110260015300	CHEMICAL, N-HYDROXYSUCCINIMIDE, 98%	EA	ITEMIZED	2
373	4110260044600	CHEMICAL, N-(3-DIMETHYLAMINOPROPYL)-N'-ETHYLCARBODIIMIDE HYDROCHLORIDE	EA	ITEMIZED	2
374	4110260017000	BOTTLE, PEROXIDASE, FROM HORSERADISH	EA	ITEMIZED	3

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
375	4110260040900	BOTTLE, TRIS(2, 2'-BIPYRIDYL)RUTHENIUM(II) CHLORIDE HEXAHYDRATE	EA	ITEMIZED	1
376	4110260004100	CHEMICAL, SODIUM PERSULFATE	EA	ITEMIZED	1
377	4112310100000	PACK, DIALYSIS TUBING CLOSURE	EA	ITEMIZED	1
378	4110260023900	REAGENT, GREEN FOR OXIDATIVE STRESS DETECTION	EA	ITEMIZED	2
379	4110260006300	CHEMICAL, GELATIN METHACRYLOYL	EA	ITEMIZED	2
380	4110260037300	CHEMICAL, PLATINUM MESO-TETRA (PENTFLUOROPHENYL) PORPHYRIN	EA	ITEMIZED	1
381	4110260049000	VIAL, GREEN HYPOXIA FIXABLE FLUOROGENIC COMPOUND FOR MEASURING HYPOXIA IN LIVE CELLS REAGENT	VIA	ITEMIZED	2
382	4110260030900	CHEMICAL, 1, 1, 1, 3, 3, 3-HEXAFLUORO-2-PROPANOL	EA	ITEMIZED	1
383	4110260015400	PLATE, CORNING SPHEROID MICROPLATES	EA	ITEMIZED	3
384	4110260006100	CHEMICAL, POLYDIMETHYLSILOXANE	EA	ITEMIZED	2
385	4110260016800	BOTTLE, OIL RED O STAINING SOLUTION	EA	ITEMIZED	1
386	4110260029200	KIT, GAMMA GLUTAMYL TRANSFERASE (GGT) ASSAY KIT	KIT	ITEMIZED	2
387	4110260015700	KIT, PERIODIC ACID-SCHIFF (PAS) KIT	KIT	ITEMIZED	2
388	4110260011600	KIT, CELLTRACKER GREEN CMFDA DYE	EA	ITEMIZED	2
389	4110260042800	CHEMICAL, FLUORESC EIN ISOTHIOCYANATE ISOMER I >=90% (HPLC), POWDER	EA	ITEMIZED	2
390	4110260046200	CHEMICAL, 2-HYDROXY-4'-(2-HYDROXYETHOXY)-2-METHYLPROPIOPHENONE (IRGACURE 2959)	EA	ITEMIZED	2
391	4110260031300	VIAL, ANTI-CYTOCHROME P450 ENZYME CYP3A4 ANTIBODY	VIA	ITEMIZED	3

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

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392	4110260012200	VIAL, CYP7A1 POLYCLONAL ANTIBODY	VIA	ITEMIZED	3
393	4110260042100	VIAL, MOUSE IGG1 KAPPA ISOTYPE CONTROL (P3.6.2.8.1), PE-CYANINE7	VIA	ITEMIZED	2
394	4110260035300	VIAL, MOUSE IGG1 KAPPA ISOTYPE CONTROL (P3.6.2.8.1), PE	VIA	ITEMIZED	2
395	4110260044000	VIAL, MOUSE IGG1 KAPPA ISOTYPE CONTROL (P3.6.2.8.1), ALEXA FLUOR 488	VIA	ITEMIZED	2
396	4110260019200	VIAL, MOUSE IGG1 ISOTYPE CONTROL, APC	VIA	ITEMIZED	2
397	4110260003300	CHEMICAL, 2-VINYLPYRIDINE	EA	ITEMIZED	1
398	4110260004600	KIT, IRON ASSAY COLORIMETRIC	EA	ITEMIZED	7
399	4110260006400	CHEMICAL, META-PHOSPHORIC ACID	EA	ITEMIZED	1
400	4110260006700	KIT, UNIVERSAL PROBES SUPERMIX	EA	ITEMIZED	1
401	4110610002500	KIT, ISCRIPIT CDNA SYNTHESIS KIT, 500 X 20 µL RXNS	KIT	ITEMIZED	1
402	4110260040300	KIT, UNIVERSAL SYBR GREEN SUPERMIX, 1, 000 X 20 µL RXNS, 10 ML	KIT	ITEMIZED	1
403	4110260003700	PACK, CELL COUNTING SLIDES	PAC	ITEMIZED	5
404	4110260008800	KIT, HUMAN CYTOKINE ARRAY C2000	EA	ITEMIZED	5
405	4110610003200	KIT, GENEREAD DNA FFPE FOR EFFICIENT RECOVERY OF HIGH-QUALITY GENOMIC DNA (GDNA) FROM FORMALIN-FIXED PARAFFIN EMBEDDED (FFPE) TISSUE	KIT	ITEMIZED	14
406	4112210204000	PACK, MICROSEAL 96-WELL PCR PLATES, LOW PROFILE, SKIRTED, CLEAR	PAC	ITEMIZED	10
407	4110610002200	KIT, MAGMAX FFPE DNA/RNA ULTRA KIT	KIT	ITEMIZED	2
408	4110260023000	KIT, HUMAN IL-29/IFN-LAMBDA 1 DUOSET ELISA	EA	ITEMIZED	1

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409	4110260017900	KIT, DUOSET ANCILLARY REAGENT KIT 20	KIT	ITEMIZED	2
410	4110630600400	KIT, EBIOSCIENCE ELISA WASH BUFFER, 1L PACKETS	KIT	ITEMIZED	1
411	4110260041300	KIT, H586 TMB (3, 3', 5, 5'-TETRAMETHYLBENZIDINE) SOLUTION (1X)	KIT	ITEMIZED	1
412	4110260015600	KIT, IL-37 HUMAN UNCOATED ELISA KIT	KIT	ITEMIZED	1
413	4112210202900	PLATE, FLAT BOTTOM CELL CULTURE PLATES 12 WELL	EA	ITEMIZED	11
414	4110260008700	PROBE, TAQMAN QSY 20, 000 PMOLE	EA	ITEMIZED	100
415	4110260042300	KIT, PRIMER SEQUENCE DETECTION 10, 000 PMOLE REAL TIME PCR (QPCR)	EA	ITEMIZED	200
416	4110260050200	KIT, HIGH RESOLUTION MELTING(HRM) MASTER MIX TO IDENTIFY GENETIC VARIATION IN NUCLEIC ACID SEQUENCES	EA	ITEMIZED	8
417	4112210203500	PLATE, CALIBRATION, HRM MELTDOCTOR, FAST 96-WELL	EA	ITEMIZED	2
418	4110260040800	BOTTLE, STANDARD CALIBRATION, HRM MELTDOCTOR, FAST 96-WELL, 1ML	EA	ITEMIZED	2
419	4110260043600	KIT, KIT MICROBIOME HEALTH RESEARCH, ION AMPLISEQ, LIBRARY PREP ONLY	KIT	ITEMIZED	10
420	4112210204100	KIT, BARCODE ADAPTERS 1-96 KIT IN 96-WELL PCR PLATE OPTIMAL PERFORMANCE WITH PRECISION ID LIBRARY KITS AND PANELS COMPATIBLE WITH ION S5 OR ION S5 XL SYSTEMS	EA	ITEMIZED	5
421	4110260050300	KIT, ASSAY SARS-COV-2 NGS INSIGHT RESEARCH COMPATIBLE WITH ION AMPLISEQ - GS CHEF READY, 32 REACTIONS	KIT	ITEMIZED	20
422	4110260050000	KIT, ASSAY SARS-COV-2 NGS INSIGHT RESEARCH COMPATIBLE WITH ION AMPLISEQ - GS MANUAL, 96 REACTIONS	KIT	ITEMIZED	10
423	4110260033000	KIT, AFFYMETRIX PARAFORMALDEHYDE SOLUTION 4% IN PBS	EA	ITEMIZED	1
424	4110260006800	PACK, U6 SNRNA (50 RT/150 PCR)	PAC	ITEMIZED	8
425	4110260030300	PACK, RT ² PROFILER PCR ARRAY HUMAN BREAST CANCER	PAC	ITEMIZED	1

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
426	4110260037400	KIT, MISCRIPIT MIRNA PCR ARRAY HUMAN TUMOR SUPPRESSOR MIRNA	PAC	ITEMIZED	1
427	4110260008500	KIT, RT2 FIRST STRAND KIT (12)	KIT	ITEMIZED	2
428	4110260004900	KIT, MISCRIPIT II RT KIT (12)	KIT	ITEMIZED	2
429	4110260038400	BOTTLE, (R)-2-(2-AMINO-3-(TRITYLTHIO)PROPANAMIDO)ACETIC ACID	BT	ITEMIZED	5
430	4110260009200	PACK, PHOSPHATE BUFFERED SALINE	PAC	ITEMIZED	100
431	4110260008000	VIAL, BOVINE PITUITARY EXTRACT	VIA	ITEMIZED	10
432	4110260001100	KIT, HUMEC SUPPLEMENT	KIT	ITEMIZED	10
433	4112210202500	PLATE, NUNC 12-WELL PLATE, ROUND	EA	ITEMIZED	2
434	4110260020000	KIT, TRIZOL PLUS RNA PURIFICATION KIT	KIT	ITEMIZED	5
435	4110610002100	KIT, GENERULER 100BP DNA LADDER	KIT	ITEMIZED	5
436	4110260003900	KIT, 10X RIPA LYSIS BUFFER	KIT	ITEMIZED	5
437	4110260008900	KIT, AKT (PAN) (40D4) MOUSE MAB	KIT	ITEMIZED	3
438	4111616152800	REAGENT PHOSPHO-AKT (THR308) ANTIBODY	EA	ITEMIZED	3
439	4110260002800	KIT, ANTI-P-TYR ANTIBODY	KIT	ITEMIZED	5
440	4110260033400	KIT, ANTI-P13 KINASE ANTIBODY, P85, N-SH3, CLONE AB6	KIT	ITEMIZED	5
441	4110260017500	KIT, 96W FST CALIBRATOR W/ABY DYE EA	KIT	ITEMIZED	1
442	4112210203000	KIT, FAST 96-WELL CALIBRATION PLATE W/ FAM DYE	KIT	ITEMIZED	1

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
443	4112210203700	KIT, MELTDOCTOR HRM CALIBRATION PLATE FAST 96- WELL	KIT	ITEMIZED	1
444	4110260017600	KIT, 96W FST CALIBRATOR W/JUN DYE EA	KIT	ITEMIZED	1
445	4110260021500	KIT, FAST96 WELL CALIBRATION INSTALL COMPATIBLE WITH ViiA 7 System	KIT	ITEMIZED	1
446	4112210203100	KIT, FAST 96-WELL CALIBRATION PLATE W/ NED DYE	KIT	ITEMIZED	1
447	4112210202600	KIT, FAST 96WELL NORMALIZATN PLATES	KIT	ITEMIZED	1
448	4112210202800	KIT, FAST 96WELL ROI AND BCKGRND PLATES EACH	KIT	ITEMIZED	1
449	4112210203200	KIT, FAST 96-WELL CALIBRATION PLATE W/ ROX DYE	KIT	ITEMIZED	1
450	4112210203400	KIT, FAST 96-WELL CALIBRATION PLATE W/ SYBR DYE	KIT	ITEMIZED	1
451	4112210203600	KIT, FAST 96-WELL CALIBRATION PLATE W/ TAMRA DYE	KIT	ITEMIZED	1
452	4112210203300	KIT, FAST 96-WELL CALIBRATION PLATE W/ VIC DYE	KIT	ITEMIZED	1
453	4110260036200	KIT, COMPATIBLE WITH AB-RTPCR-VIIA7-CRITICAL PARTS AND UNLIMITED BREAKDOWN	KIT	ITEMIZED	2
454	4110260035200	VIAL, 8305C CELL LINE HUMAN THYROID CARCINOMA CELL LINE	VIA	ITEMIZED	1
455	4110260035500	VIAL, 8505C CELL LINE HUMAN THYROID CARCINOMA CELL LINE	VIA	ITEMIZED	1
456	4110260001900	VIAL, HTC/C3 CELL LINE	VIA	ITEMIZED	1
457	4110260000500	VIAL, K1 CELL LINE	VIA	ITEMIZED	1
458	4110260037900	VIAL, FTC-133 CELL LINE HUMAN FOLLICULAR THYROID CARCINOMA	VIA	ITEMIZED	1
459	4110260014800	VIAL, 293T HUMAN KIDNEY CELL LINES	VIA	ITEMIZED	1

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
460	4111611309000	REAGENT CYTOLOGY HANKS BALANCED SALT SOLUTION TISSUE CULTURE	EA	ITEMIZED	1
461	4110260030600	VIAL, CYP11A1 (NM_000781) HUMAN TAGGED ORF CLONE	VIA	ITEMIZED	1
462	4110260051600	KIT, PERFORM POINT MUTATION IN RC207121 [CYP11A1 (NM_000781) HUMAN TAGGED ORF CLONE] NUCLEOTIDE POSITION: 566 C TO T RESULTING PEPTIDE: 189 A TO V	EA	ITEMIZED	1
463	4110260030200	KIT, QCI INTERPRET TRANSLATIONAL, 1, 000 SAMPLES	EA	ITEMIZED	1
464	4110260035600	VIAL, TPC-1 HUMAN PAPILLARY THYROID CARCINOMA CELL LINE	VIA	ITEMIZED	1
465	4110620200000	KIT, BL21(DE3) COMPETENT CELLA	EA	ITEMIZED	2
466	4110260027700	CONSUMABLE, 8-WELLS PER COVERSIP CHAMBERED	BOX	ITEMIZED	3
467	4110260009000	KIT, EPITECT BISULFITE KIT (48)	KIT	ITEMIZED	20
468	4110260005200	KIT, CORNING ICE PAN, MINI 1L	EA	ITEMIZED	1
469	4110260021800	CONSUMABLE, RECTANGULAR ICE PAN, MIDI 4 L	EA	ITEMIZED	1
470	4112160104800	PIPETTE, FILTERS FOR OMEGAZEN PIPETTE CONTROLLERS	BOX	ITEMIZED	4
471	4110260025800	VIAL, ANTI-IL-8 ANTIBODY [EP1117Y] (AB52612)	VIA	ITEMIZED	5
472	4110260032700	VIAL, PURIFIED MOUSE ANTI-HUMAN C-MYC WITH CONTROL	VIA	ITEMIZED	1
473	4111615842300	KIT, HUMAN/MOUSE/RAT/PORCINE/CANINE TGF-BETA 1 QUANTIKINE ELISA KIT	EA	ITEMIZED	3
474	4111613426100	KIT, MEGACLEAR TRANSCRIPTION CLEAN-UP	EA	ITEMIZED	4
475	4110260044900	SOLUTION , COMPATIBLE WITH NOVOCLEAN SOLUTION FLUIDICS SYSTEM SOLUTIONS FOR FLOW CYTOMETRY	BT	ITEMIZED	10
476	4110260008400	PLATE, RTCA CIM PLATE 16 ROUND	BOX	ITEMIZED	20

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SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
477	4110260002600	PLATE, E-PLATE INSERT 16	BOX	ITEMIZED	20
478	4110260004800	VIAL, CELL BASEMENT MEMBRANE	VIA	ITEMIZED	5
479	4110260051300	REAGENT, CORNING EXTRACELLULAR MATRICES (ECMS) MEMBRANE MATRIX TO MIMIC IN VIVO ENVIRONMENTS FOR 2D AND 3D CELL CULTURE APPLICATIONS	BT	ITEMIZED	5
480	4110260024300	KIT, 5X HOT FIREPOL PROBE UNIVERSAL QPCR MIX	EA	ITEMIZED	40
481	4110260041900	KIT, TAQMANGENE EXPRESSION ASSAY (VIC-MGB-PL) 18S, HS99999901_S1	EA	ITEMIZED	6
482	4110260027400	BOTTLE, NANO-GLO(R) LUCIFERASE ASSAY, 100ML	EA	ITEMIZED	4
483	4110260042200	KIT, NANO-GLO(R) DUAL-LUCIFERASE(R) REPORTER ASSAY SYSTEM, 100ML	EA	ITEMIZED	4
484	4112210203800	PLATE, 10%, BIS-TRIS, 1.0-1.5 MM, MINI PROTEIN GELS 15 WELL	EA	ITEMIZED	10
485	4110260031200	KIT, RANDOM PRIMERS ARE OLIGODEOXYRIBONUCLEOTIDES	EA	ITEMIZED	10
486	4110260039700	KIT, DNTP MIX DEOXYNUCLEOTIDE TRIPHOSPHATE SOLUTIONS (2.5 MM)	EA	ITEMIZED	10
487	4110260026400	VIAL, RABBIT MONOCLONAL [EPR20529] TO PD-L1	VIA	ITEMIZED	3
488	4110260026200	VIAL, MOUSE MONOCLONAL [PDL1/2744] TO PD-L1	VIA	ITEMIZED	3
489	4110260031700	TIPS, COMBITIPS ADVANCED, 0.1 ML, WHITE, COLORLESS	EA	ITEMIZED	20
490	4110260051500	VIAL, ENCORAFENIB (LGX818) HIGHLY POTENT RAF INHIBITOR WITH SELECTIVE ANTI-PROLIFERATIVE AND APOPTOTIC ACTIVITY IN CELLS EXPRESSING B-RAF(V600E)	VIA	ITEMIZED	1
491	4110260051100	VIAL, TRILACICLIB (G1T28, G1T28-1) IS A HIGHLY POTENT, SELECTIVE AND REVERSIBLE CYCLIN-DEPENDENT KINASE 4 AND 6 (CDK4/6) INHIBITOR	VIA	ITEMIZED	1
492	4110260005800	VIAL, FENEBRUTINIB (GDC 0853)	VIA	ITEMIZED	1
493	4110260046500	VIAL, AVAPRITINIB (BLU-285) SMALL MOLECULE KINASE INHIBITOR WITH PDGFRA D842V)	VIA	ITEMIZED	1

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SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
494	4110260049800	BOTTLE, PRALSETINIB (BLU-667, CS 3009, GAVRETO) HIGHLY POTENT AND SELECTIVE RET (C-RET) INHIBITOR	EA	ITEMIZED	1
495	4110260028900	TABLETS, PROTEASE INHIBITOR COCKTAIL, EDTA-FREE	EA	ITEMIZED	1
496	4110260022500	VIAL, PYROTINIB (SHR-1258) DIMALEATE BLTN	VIA	ITEMIZED	1
497	4110260002500	CHEMICAL, 5-AZACYTIDINE	EA	ITEMIZED	1
498	4110260000700	CHEMICAL, ZEBULARINE	EA	ITEMIZED	1
499	4110260042600	ROLLER, ANDWIN SCIENTIFIC SUPPLIER DIVERSITY PARTNER PLATE ROLLER	EA	ITEMIZED	2
500	4110260032100	HOLDER, MICROPLATE HOLDER_DOUBLE MICROPLATE HOLDER	EA	ITEMIZED	2
501	4110260032000	HOLDER, STACKABLE MICROPLATE HOLDER FOR MICROPLATE	EA	ITEMIZED	2
502	4110260016900	STAND, ADJUSTABLE MICROPLATE TILTING	EA	ITEMIZED	1
503	4110260022800	BOX, 100-PLACE POLYPROPYLENE STORAGE BOXES	EA	ITEMIZED	1
504	4112210203900	PLATE, STERILE 96 DEEP WELL CONICAL BOTTOM 0.5ML STORAGE PLATE	EA	ITEMIZED	1
505	4110260039600	FILM, MICROSEAL 'C' PCR PLATE SEALING FILM, ADHESIVE, OPTICAL	EA	ITEMIZED	20
506	4110260041100	TUBE, 0.2 ML 8-TUBE PCR STRIPS WITHOUT CAPS, LOW PROFILE, WHITE	EA	ITEMIZED	60
507	4110260004000	BOTTLE, SURAMIN SODIUM SALT	EA	ITEMIZED	1
508	4110260021400	REAGENT, ENVIOMYCIN (TUBERACTINOMYCIN N)	EA	ITEMIZED	1
509	4110260013200	CHEMICAL, IDARUBICIN HYDROCHLORIDE	EA	ITEMIZED	1
510	4110260022900	CHEMICAL, PEMETREXED DISODIUM HEPTAHYDRATE	EA	ITEMIZED	1

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
511	4110260000600	CHEMICAL, PAZOPANIB	EA	ITEMIZED	1
512	4110260011500	CHEMICAL, PF-4708671 ≥98% (HPLC)	EA	ITEMIZED	1
513	4110260036300	VIAL, DLK1 ANTIBODY KNOWN AS PREF-1(PREADIPOCITE MARKER)	VIA	ITEMIZED	1
514	4110260037700	VIAL, PRAS40 ANTIBODY HUMAN, MOUSE, RAT, MONKEY POLYCLONAL	VIA	ITEMIZED	1
515	4110260030700	VIAL, PHOSPHO-PRAS40 (THR246) (C77D7) RABBIT MAB	VIA	ITEMIZED	1
516	4110260049600	VIAL, A-P-IRS (S270) OR {07/247, 302/307, 632/636, 1097/1101} - PHOSPHO-IRS-1 (SER1101) ANTIBODY	VIA	ITEMIZED	1
517	4110260019000	VIAL, IRS-1 ANTIBODY, HUMAN MOUSE RAT	VIA	ITEMIZED	1
518	4110260002100	VIAL, IRS-1 (PSER 270)	VIA	ITEMIZED	1
519	4110260007800	VIAL, P70 S6 KINASE 2 ANTIBODY	VIA	ITEMIZED	1
520	4110260030000	VIAL, PHOSPHO-S6 RIBOSOMAL PROTEIN (SER240/244)	VIA	ITEMIZED	1
521	4110260025100	VIAL, S6 RIBOSOMAL PROTEIN (5G10) RABBIT MAB	VIA	ITEMIZED	1
522	4110260004700	VIAL, P70 S6 KINASE ANTIBODY	VIA	ITEMIZED	1
523	4110260024900	VIAL, PHOSPHO-P70 S6 KINASE (THR389) (D5U10)	VIA	ITEMIZED	1
524	4110260029900	VIAL, PHOSPHO-AMPKA1 (SER485) (45F5) RABBIT MAB	VIA	ITEMIZED	1
525	4110260011000	VIAL, AP-2A (C83E10) RABBIT MAB	VIA	ITEMIZED	1
526	4110260001000	CHEMICAL, CHEMBL71714	BT	ITEMIZED	1
527	4110260002400	CHEMICAL, CHEMBL2448814	BT	ITEMIZED	1

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
528	4110260000900	CHEMICAL, CHEMBL58229	BT	ITEMIZED	1
529	4110260001200	CHEMICAL, CHEMBL344353	BT	ITEMIZED	1
530	4110260002300	CHEMICAL, CHEMBL2367905	BT	ITEMIZED	1
531	4110260006600	KIT, P70 S6 KINASE A SIRNA (H)	EA	ITEMIZED	1
532	4110260011100	VIAL, P70 S6 KINASE B SIRNA (H)	VIA	ITEMIZED	1
533	4110260017700	KIT, HUMAN IFN-GAMMA QUANIKINE ELISA	KIT	ITEMIZED	1
534	4110260034100	BOTTLE, RAJI CELL LINES, HUMAN CELLS, CANCER RESEARCH	EA	ITEMIZED	1
535	4110260032500	KIT, INFLAMMATION 20-PLEX HUMAN PROCARTAPLEX PANEL	KIT	ITEMIZED	1
536	4110260025400	CONSUMABLE, CONICAL COLUMN RESERVOIR 10 MLM	EA	ITEMIZED	1000
537	4110260052300	CHEMICAL, DOTA-D-PHE-CYS-TYR-D-TRP-LYS-THR-CYS-THR-OH, CYCLIC DISULFIDE DOTA = N-[[4, 7, 10-TRIS(CARBOXYMETHYL)-1, 4, 7, 10-TETRAAZACYCLODODEC-1-YL]ACETYL]- SUPPLIED AS ACETATE SALT	EA	ITEMIZED	15
538	4110260028800	CHEMICAL, DI SODIUM HYDROGEN CITRATE1.5-HYDRATE	EA	ITEMIZED	2
539	4110260028700	BOTTLE, STERILE WATER FOR INJECTION, USP, 250ML	EA	ITEMIZED	70
540	4110260043100	BOTTLE, CLEAR GLASS SERUM VIAL WITHOUT CLOSURE, 10ML, 20MM, 25X54MM	EA	ITEMIZED	10000
541	4110260038500	BOTTLE, CLEAR, 30ML, BOROSILICATE GLASS USP TYPE 1B, 20MM OD	EA	ITEMIZED	5000
542	4110260032800	CHEMICAL, ACETONITRILE, 99.9+%, EXTRA DRY, ACROSEAL	EA	ITEMIZED	15
543	4110600400000	TAPE RADIOACTIVE	EA	ITEMIZED	100
544	4110260020100	BOTTLE, CONTEC STERILE 70% ISPPROPANOL	EA	ITEMIZED	50

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SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
545	4110260047400	CONSUMABLE, FLANGELESS FERRULE TEFZEL(ETFE), 1/4-28 FLAT BOTTOM, FOR 1/16" OD BLUE	EA	ITEMIZED	5
546	4110260040700	KIT, MEDIUM FLUID THIOGLYCOLATE 10 ML IN TUBES WITH SCREW CAPS	EA	ITEMIZED	2
547	4110260039000	CHEMICAL, PLATINUM (IV) CHLORIDE SOLUTION (10% W/V) CHEMICAL	EA	ITEMIZED	1
548	4110260038900	CHEMICAL, LUTETIUM (III) CHLORIDE, ANHYDROUS, POWDER, 99.99%	EA	ITEMIZED	1
549	4110260005000	RIBBONS, RESIN, 110 MM X 300M	EA	ITEMIZED	80
550	4110260017100	LABELS, DARK PURPLE LARGE, 125X50 MM	EA	ITEMIZED	60
551	4110260017200	LABELS, DARK PURPLE SMALL, 70 X28 MM	EA	ITEMIZED	60
552	4110260036900	CHEMICAL, 1-HYDROXYPYRENE URINE CONTROL, BI-LEVEL (I + II)	EA	ITEMIZED	4
553	4110260035900	BOTTLE, T, T-MUCONIC ACID URINE CONTROL, BI-LEVEL (I+II)	EA	ITEMIZED	4
554	4110260027800	BOTTLE, ORGANIC CONTAMINANTS IN SMOKERS' URINE	EA	ITEMIZED	6
555	4110260031800	BOTTLE, ORGANIC CONTAMINANTS IN NON-SMOKERS' URINE	EA	ITEMIZED	6
556	4110260009100	KIT, HUMAN MICRONUCLEUS SCORING	KIT	ITEMIZED	4
557	4110260033300	CONSUMABLE, ELASTOMER THERMOPLASTIC POLYURETHANE (TPU)	EA	ITEMIZED	5
558	4110260034200	PACK, REAGENT KIT XR QUAD PACK COMPATIBLE WITH INTEGRATED SYSTEMS	PAC	ITEMIZED	4
559	4110260037800	VIAL, RECOMBINANT ANTI-GAMMA H2A.X (PHOSPHO S139) ANTIBODY	VIA	ITEMIZED	2
560	4110260041200	CONSUMABLES, TRAY CHEMICAL-RESISTANT MULTIPURPOSE TRAYS AND PANS	EA	ITEMIZED	6
561	4112210704600	CONSUMABLE, LABORATORY DISH CULTURE SURFACE, POLYSTYRENE, ROUND 35MM D X 10MM H	EA	ITEMIZED	2

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
562	4110303700200	TUBE, FLUIDX 96-FORMAT, 05ML EXTERNAL THREAD, NON-CODED TUBE, CAPPED	EA	ITEMIZED	25
563	4110531700500	GELS, 48 AGAROSE GELS 4% 8 GELS	EA	ITEMIZED	1
564	4110531700600	GEL, 48 AGAROSE PERCENTAGE 1%	EA	ITEMIZED	1
565	4110630216900	REAGENT, GOLGISTOP PROTEIN TRANSPORT INHIBITOR (CONTAINING BREFELDIN A) 1ML	EA	ITEMIZED	2
566	4110630217000	REAGENT, GOLGI PLUG PROTEIN TRANSPORT INHIBITOR (CONTAINING MONENSIN) 07 ML	EA	ITEMIZED	2
567	4110630217400	TAQMAN SNP ASSAY MTO, HUMAN M 18	EA	ITEMIZED	12
568	4110630217500	KIT, TAQMAN 18S STARTER	EA	ITEMIZED	6
569	4110631326200	TEST MUTATION BRAF CE IVD 6 CARTRIDGESBOX	EA	ITEMIZED	10
570	4110631326500	REAGENT GENO TYPE MTB DRSI-HINA	EA	ITEMIZED	12
571	4110631326600	REAGENT GENOTYPE MTBDR PLUS HINA	EA	ITEMIZED	22
572	4110631326800	REAGENT ULTRA CLEAR TM SEQUENCING REACTION CLEAN-UP PLATES	EA	ITEMIZED	22
573	4110631326900	REAGENT BIOLOGICAL SUBSTANCE CATEGORY B (UN 3373)	EA	ITEMIZED	22
574	4110631327000	REAGENT GENOTYPE MTBC-HINA	EA	ITEMIZED	14
575	4110631327100	REAGENT CDP-STAR, DETECTION REAGENT	EA	ITEMIZED	14
576	4110631327300	REAGENT DYEEX 96 KIT	EA	ITEMIZED	14
577	4110631328700	REAGENT GENOTYPE MYCOBACTERIUM CM VER 20, FOR RESEARCH LABORATORIES	EA	ITEMIZED	10
578	4110631328800	REAGENT TBCHECK MPT64 VER 10 – RAPID DETECTION OF MTB COMPLEX, FOR RESEARCH LABORATORIES	EA	ITEMIZED	4

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
579	4111302701400	CALIBRATION STANDARD 850MOSMKG H2O 10X2ML AMPOULS	EA	ITEMIZED	20
580	4111303401200	REAGENT PROTEOME PROFILER HUMAN PHOSPHO-KINASE ARRAY KIT	EA	ITEMIZED	8
581	4111303401400	MAGMAX MICROBIOME BEAD TUBES, 100 TUBES	EA	ITEMIZED	4
582	4111303402300	REAGENT LIPOPOLYSACCHARIDES FROM ESCHERICHIA COLI O111:B5	EA	ITEMIZED	4
583	4111303404900	REAGENT HCG_1646471 SIRNA (H)	EA	ITEMIZED	2
584	4111303405000	REAGENT HCG_1646471 SHRNA PLASMID (H)	EA	ITEMIZED	2
585	4111303405900	KIT, UNIVERSAL MYCOPLASMA PCR DETECTION 40 ASSAY	EA	ITEMIZED	2
586	4111303406100	REAGENT IC FIXATION BUFFER	EA	ITEMIZED	2
587	4111303406200	REAGENT, BD BACTEC MGIT 960	EA	ITEMIZED	14
588	4111303902200	REAGENT CLINITROL 290 REFERENCE SOLUTION, 10X2ML AMPOULS	EA	ITEMIZED	20
589	4111570002600	CHEMICAL SOLUTION CARESTREAM HEALTH, INC GBX XRAY DEVELOPER 2X25L	EA	ITEMIZED	40
590	4111570002700	CHEMICAL SOLUTION CARESTREAM HEALTH, INC GBX FIXERREPLEN-KODAK25L 2PK	EA	ITEMIZED	40
591	4111580820700	REAGENT P300 HUMAN DNA REFERENCE PROBEMIXES	EA	ITEMIZED	4
592	4111582103900	BUFFER, ELUTION CONTAINS 250 MM IMIDAZOLE, 0.3 M SODIUM CHLORIDE, 50 MM SODIUM PHOSPHATE, PH 8.0, 250 ML	EA	ITEMIZED	1
593	4111584420700	CHEMICAL FICOLL-PAQUE PLUS, FOR RESEARCH LABORATORIES	EA	ITEMIZED	12
594	4111601029200	CARTRIDGE SAMPLE PREP 8-WELL (336), FOR RESEARCH LABORATORIES	EA	ITEMIZED	12
595	4116150202100	KIT, CELLTITER 96 AQUEOUS ONE SOLUTION CELL PROLIFERATION ASSAY	EA	ITEMIZED	5

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
596	4111601570200	KIT, RTCA CIM PLATE 16	EA	ITEMIZED	20
597	4111601570300	PLATE, RTCA E-PLATE INSERTS MICROPLATES	EA	ITEMIZED	20
598	4111602600400	SOLUTION H2O ISOTOPE WATER 18O	EA	ITEMIZED	100
599	4111602600700	TUBE CAPILLARY FOR MASS SPECTROMETRY WATERS CORP CAPILLARY TUBE	EA	ITEMIZED	10
600	4111602801000	TEST ASSAY CUSTOMIZED COMPREHENSIVE FOR 96 SAMPLES COMBO KIT	EA	ITEMIZED	5
601	4111602801100	REAGENT ASSAY KIT COMPREHENSIVE V3C 32 SAMPLES	EA	ITEMIZED	3
602	4111610759000	REAGENT MASSPREP ECOLI DIGESTION	EA	ITEMIZED	100
603	4111610759100	CALIBRATION STANDARD 50MOSMKG H2O 10X2ML AMPOULES	EA	ITEMIZED	20
604	4111610759200	CONTROL SET, SPECIAL ASSAY HUMAN SERUM	EA	ITEMIZED	1
605	4111610759300	CONTROL SPECIAL ASSAYS IN SERUM (LEVEL 1, LEVEL2)	EA	ITEMIZED	1
606	4111612306900	BOTTLE, QUICK-HARDENING MOUNTING MEDIUM	EA	ITEMIZED	4
607	4111612466100	REAGENT ALCOHOL 1 GAL POLY BOTTLE	EA	ITEMIZED	20
608	4111612466200	REAGENT SIRNA OLIGO DUPLEX BETA CATENIN (CTNNB1) HUMAN (LOCUS ID 1499), HPLC PURIFIED 2NMOL	EA	ITEMIZED	2
609	4111612466500	REAGENT SODIUM PHOSPHATE MONOBASIC MONOHYDRATE, CRYSTALLINE CERTIFIED ACS	EA	ITEMIZED	4
610	4111612728500	REAGENT CELL SIGNALLING PHOSPHO ANTIBODY ARRAY	EA	ITEMIZED	8
611	4111612729200	KIT, ION PLUS FRAGMENT LIBRARY KIT	EA	ITEMIZED	6
612	4111612929900	REAGENT KANAMYCIN SULPHATE 100X	EA	ITEMIZED	80

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
613	4111612930400	REAGENT CSE ENDOTOXIN	EA	ITEMIZED	270
614	4111612930600	REAGENT SUB-D (120 ML)	EA	ITEMIZED	14
615	4111612930700	REAGENT GENOTYPE MYCOBACTERIUM ASHINA	EA	ITEMIZED	6
616	4111612930800	REAGENT GENO TYPE MYCOBACTERIUM CM-HINA	EA	ITEMIZED	6
617	4111613012800	REAGENT GENOTYPE MYCOBACTERIUM AS 48 STRIPS	EA	ITEMIZED	14
618	4111613013100	KIT MOLECULAR GENETIC ASSAY GENOTYPE MYCOBACTERIUM AS	TET	ITEMIZED	10
619	4111613130100	REAGENT BD MOXIFLOXACIN HYDROCHLORIDE	EA	ITEMIZED	14
620	4111613130300	REAGENT BD OFLOXACIN	EA	ITEMIZED	14
621	4111613318400	KIT, PURIFIED LENTIVIRAL PARTICLES SHRNAS, KEAP1 NM_0122893 INCLUDES FREE CONTROL	EA	ITEMIZED	2
622	4111613318500	KIT, PURIFIED LENTIVIRAL PARTICLES SHRNAS, KEAP1 NM_2035001 INCLUDES FREE CONTROL	EA	ITEMIZED	2
623	4111613318600	KIT, PURIFIED LENTIVIRAL PARTICLES SHRNAS, NFE2L2 NM_0061644 INCLUDES FREE CONTROL	EA	ITEMIZED	2
624	4111613318700	KIT, PURIFIED LENTIVIRAL PARTICLES SHRNAS, NFE2L2 NM_0011454123 INCLUDES FREE CONTROL	EA	ITEMIZED	2
625	4111613318800	KIT, PURIFIED LENTIVIRAL PARTICLES SHRNAS, FSCN1 NM_0030883 INCLUDES FREE CONTROL	EA	ITEMIZED	2
626	4111613318900	KIT, PURIFIED LENTIVIRAL PARTICLES SHRNAS, FSCN1 NM_0079842 INCLUDES FREE CONTROL	EA	ITEMIZED	2
627	4111613319000	KIT, SHRNA CLONE AGAINST MOUSE FSCN1 NM_0079842 INCLUDES FREE CONTROL	EA	ITEMIZED	2
628	4111613319100	KIT, SHRNA CLONE AGAINST HUMAN FSCN1 NM_0030883 INCLUDES FREE CONTROL	EA	ITEMIZED	2
629	4111613320800	REAGENT SEQUENCING SOLUTION	EA	ITEMIZED	14

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
630	4111613321000	REAGENT NBTBCIP STOCK SOLUTION (GENOTYPE MTBC)	EA	ITEMIZED	14
631	4111613321100	REAGENT STR (120 ML) (GENOTYPE MYCROBACTIRAM AS)	EA	ITEMIZED	14
632	4111613438700	REAGENT, LAMBDA PFG LADDER, 50µGML, 005ML	EA	ITEMIZED	40
633	4111613440600	REAGENT PRIMER B-ACTIN TAQMAN (HS), GENE: ACTB, TARGET SPECIES: HUMAN, DYE: FAM-MGB, 750 RXNS	EA	ITEMIZED	4
634	4111613440700	KIT, PRIMER B-ACTIN TAQMAN HS, GENE:ACTB, TARGET SPECIES: HUMAN, DYE: VIC-MGB, 750 RXNS	EA	ITEMIZED	4
635	4111613440800	REAGENT B-ACTIN TAQMAN PRIMER (MS), FAM	EA	ITEMIZED	4
636	4111613441200	REAGENT FSCN1 TAQMAN PRIMER (HS), HUMAN, DYE: FAM-MGB, 750 RXNS	EA	ITEMIZED	4
637	4111613441300	REAGENT FSCN1 TAQMAN PRIMER (HS), HUMAN, DYE: VIC-MGB, 750 RXNS	EA	ITEMIZED	4
638	4111613441400	REAGENT MOUSE DIRECT PCR KIT (FOR GENOTYPING)	EA	ITEMIZED	40
639	4111613441900	XAV-939 SELECTIVELY INHIBITS WNTB-CATENIN-MEDIATED TRANSCRIPTION THROUGH TANKYRASE12 INHIBITION WITH IC50 OF 11 NM4 NM IN CELL-FREE ASSAYS, REGULATES AXIN LEVELS AND DOES NOT AFFECT CRE, NF-KB OR TGF-B	EA	ITEMIZED	2
640	4111613442100	REAGENT RAPIGEST SF SURFACTANT	EA	ITEMIZED	40
641	4111613442400	REAGENT CPGENOME UNIVERSAL METHYLATED DNA, 10UG01	EA	ITEMIZED	2
642	4111613442500	REAGENT ENVISION SYSTEM PLUS DUAL LINK KIT (HRP DAB + RBM015ML)	EA	ITEMIZED	26
643	4111613442900	REAGENT SALSA MLPA P003 MLH1MSH2 PROBEMIX - 100RXN	EA	ITEMIZED	2
644	4111613443000	PROBE SALSA MLPA ME011 MISMATCH REPAIR GENES PROBEMIX - 100RXN	EA	ITEMIZED	2
645	4111613443100	REAGENT SALSA MLPA P072 MSH6-MUTYH PROBEMIX - 100RXN	EA	ITEMIZED	2
646	4111613443400	REAGENT CPGENOME UNIVERSAL UNMETHYLATED DNA, 10UG	EA	ITEMIZED	2

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
647	4111613444600	REAGENT CRPTAND, LIGAND FOR COMPLEXATION OF K+ IONS IN NUCLEOPHILIC REACTIONS	EA	ITEMIZED	30
648	4111613444900	BOTTLE, DNA AMITES 5 GRAMS BZ-DA-CE PHOSPHORAMIDITE 250 ML	EA	ITEMIZED	120
649	4111613445000	BOTTLE, DNA AMITES GRAMS AC-DC-CE PHOSPHORAMIDITE 250 ML	EA	ITEMIZED	120
650	4111613445100	BOTTLE, DNA AMITES GRAMS DMF-DG-CE PHOSPHORAMIDITE 250 ML	EA	ITEMIZED	120
651	4111613445200	BOTTLE, DNA AMITES GRAMS DT-CE PHOSPHORAMIDITE 250 ML	EA	ITEMIZED	300
652	4111613445300	TEST ASSAY CUSTOMIZED CHILDHOOD FOR 96 SAMPLES COMBO KIT 8 SAMPLECHIP	EA	ITEMIZED	1
653	4111613446800	REAGENT DNA 1K 12K HIGH SENSITIVITY ASSAY LABCHIP	EA	ITEMIZED	6
654	4111613446900	TRAP PACK MOLECULAR 10 GRAM (UP TO 25L - 10 GRAM MOLECULAR TRAP PACK (UP TO 25 L)	EA	ITEMIZED	40
655	4111613447000	TRAP PACK MOLECULAR 2 GRAM (UP TO 200ML- 2 GRAM MOLECULAR TRAP PACK (UP TO 200 ML)	EA	ITEMIZED	30
656	4111613447400	REAGENT KIT SALSA MLPA EK1 100 RXN - FAM	EA	ITEMIZED	5
657	4111613447500	SEQUENCE DETECTION SYSTEMS 96-WELL SPECTRAL CALIBRATION KIT	EA	ITEMIZED	4
658	4111613447600	KIT IONA AR IN VITRO NUCLEIC ACID SCREENING TEST	EA	ITEMIZED	18
659	4111613448500	REAGENT RIN-1 (120ML)	EA	ITEMIZED	14
660	4111614900700	CARTRIDGES LIMULUS LYSATE TEST FOR ENDOSAFE PIS 5-05 EU	EA	ITEMIZED	20
661	4111615501100	REAGENT ADIPOCYTES NUTRITION MEDIUM KIT	EA	ITEMIZED	20
662	4111615842400	REAGENT COTININE DIRECT ELISA	EA	ITEMIZED	60
663	4111616155200	REAGENT ANTI-RABBIT IGG (H+L), HRP CONJUGATE 300UL	EA	ITEMIZED	60

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
664	4111616164100	ANTIBODY SECONDARY TYPE AMERSHAM ECL RABBIT IGG, HRP-LINKED F(AB') ₂ FRAGMENT (FROM DONKEY)	EA	ITEMIZED	30
665	4111616166100	REAGENT PHOSPHO-BIK (SER35) POLYCLONAL ANTIBODY, 100UL	EA	ITEMIZED	2
666	4112152000100	VIAL SYSTEMS NON-CODED CLEAR 05ML	EA	ITEMIZED	10
667	4112170002900	REAGENT 25L DEBLOCK 3 % TRICHLORO ACETIC ACID WITH GL38 NECK THREAD	EA	ITEMIZED	120
668	4112170003300	SOLUTION SODIUM HYPOCHLORITE 10% TECHNICAL GRADE	EA	ITEMIZED	1
669	4112170004500	REAGENT ETHYLHEXADECYLDIMETHYL AMMONIUM BROMIDE-85% ACETYL HOMOLOG	EA	ITEMIZED	12
670	4112180602100	STOPPERS 20 MM GRAY BUTYL RUBBER (2000PC)	EA	ITEMIZED	40
671	4114000083000	BUFFER, TARGET RETRIEVAL SOLUTION, CITRATE PH 6, CONCENTRATE, IMMUNOHISTOCHEMISTRY	EA	ITEMIZED	14
672	4114170029400	REAGENT SAMPLE BUFFER PACK OF 1 X 30ML	EA	ITEMIZED	8
673	4114170029600	CHEMICAL COMPOUND VX-809 (LUMACAFTOR) 50 MG	EA	ITEMIZED	4
674	4114170029700	CHEMICAL COMPOUND IVACAFTOR 50 MG	EA	ITEMIZED	4
675	4114170029800	CHEMICAL COMPOUND TEZACAFTOR (VX661) 25 MG	EA	ITEMIZED	4
676	4114170029900	CHEMICAL COMPOUND NIGERICIN 10 MG	EA	ITEMIZED	4
677	4114170030000	CHEMICAL, COMPOUND 4, 4'-DIISOTHIOCYANATOSTILBENE-2, 2'-DISULFONIC ACID DISODIUM SALT HYDRATE (DIDS) 100 MG	EA	ITEMIZED	4
678	4114170030100	CHEMICAL COMPOUND BAPTA-AM 25 MG	EA	ITEMIZED	4
679	4114170030200	CHEMICAL, COMPOUND CFTR(INH)-172, 25 MG	EA	ITEMIZED	4
680	4114170030500	KIT, SEAHORSE XFP FLUXPAK	EA	ITEMIZED	2

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
681	4114170030600	KIT, SEAHORSE XFP CELL MITO STRESS	EA	ITEMIZED	2
682	4114170030700	KIT, SEAHORSE XFP GLYCOLYSIS STRESS	EA	ITEMIZED	2
683	4114170100300	REAGENT 25L CAP A WITH GL38 NECK THREAD	EA	ITEMIZED	50
684	4114170100400	REAGENT 25L CAP B WITH GL38 NECK THREAD	EA	ITEMIZED	50
685	4114170100500	REAGENT 25L ETT ACTIVATOR WITH GL38 NECK THREAD	EA	ITEMIZED	100
686	4214270404600	CONTAINERS DARK GREEN LEAD	EA	ITEMIZED	8000
687	4218191904300	SAMPLE LINE FIT FOR MEINHARD PLUS NEB	EA	ITEMIZED	10
688	4220260215700	ISOTOPE 131-IODINE BULK 50 CI	EA	ITEMIZED	100
689	4710161306200	REAGENT DETECTION BUFFER D	EA	ITEMIZED	14
690	4110610003700	KIT, DIRECT FFPE DNA KIT ENABES THE PREPARATION OF DNA FROM FORMALIN-FIXED, PARAFFIN-EMBEDDED (FFPE) TISSUES FOR LIBRARY CONSTRUCTION OR COMPATIBLE WITH THE ION AMPLISEQ PROTOCOL, WITHOUT THE NEED FOR DEPARAFFINIZATION OR DNA PURIFICATION THE KIT CONTAINS TRANSEER SOLUTION AND DIRECT REAGENT " 96 PREPS" FOR USE WITH NEXT-GENERATION	KIT	ITEMIZED	2
691	4110260052200	KIT, THE RECOVERALL TOTAL NUCLEIC ACID ISOLATION KIT FOR FFPE IS FOR THE EXTRACTION OF TOTAL NUCLEIC ACID FROM FORMALIN- OR PARAFORMALIN-FIXED, PARAFFIN-EMBEDDED (FFPE) TISSUES	KIT	ITEMIZED	3
692	4110610003300	KIT, GENOMIC DNA PURIFICATION KIT, 100 PREPS, REAL-TIME PCR, PCR, SAMPLE TYPE: BLOOD, BUCCAL SAMPLES, CELLS, LIQUID SAMPLES (E.G. SERUM)	KIT	ITEMIZED	3
693	4110610003100	KIT, COMPREHENSIVE ASSAY V3C, 32 SAMPLES, DNA, RNA, NEXT-GENERATION SEQUENCING (NGS) ASSAY	KIT	ITEMIZED	3
694	4110610002900	KIT, TUMOR MUTATION DNA MIX V2 AF 7 HC, CONTROLS AND REFERENCE FOR NGS (25 UL)	EA	ITEMIZED	4
695	4110610003000	KIT, TUMOR MUTATION DNA MIX V2 AF 10 HC, CONTROLS AND REFERENCE FOR NGS (25 UL)	EA	ITEMIZED	4
696	4110260047700	KIT, LUNG AND BRAIN CNV MIX, + 12 COPIES, CONTROLS AND REFERENCE FOR NGS (20 UL)	EA	ITEMIZED	8
697	4110260046000	KIT, BREAST CNV MIX, + 12 COPIES, CONTROLS AND REFERENCE FOR NGS (20UL)	EA	ITEMIZED	4

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
698	4110610002700	KIT, CTDNA COMPLETE REFERENCE MATERIAL AF5% FOR NGS (20 UL)	EA	ITEMIZED	4
699	4110610003500	KIT, INHERITED CANCER DNA MIX V1 IS TARGETED NEXT-GENERATION SEQUENCING (NGS) PANELS ARE INCREASINGLY BEING USED TO DISCOVER CAUSATIVE VARIANTS FOR INHERITED CANCER, SUCH AS HEREDITARY BREAST AND OVARIAN CANCER	KIT	ITEMIZED	13
700	4110610003600	KIT, THE ONCOMINE BREAST CFDNA ASSAY IS PART OF A COMPLETE SOLUTION TO DETECT BREAST TUMOR-DERIVED DNA (CTDNA) IN CELL-FREE DNA (CFDNA). KIT CONTENTS 20 µL BREAST CFDNA PANEL, 320 µL CFDNA LIBRARY PCR MASTER MIX, 832 µL LOW TE BUFFER, 8 µL CFDNA LIBRARY PRIMER P1 8 µL TAG SEQUENCING BARCODE 01	KIT	ITEMIZED	13
701	4110610002800	KIT, BREAST CFDNA RESEARCH ASSAY V2, 8 REACTIONS, SEQUENCING	KIT	ITEMIZED	13
702	4110260046700	KIT, THE ION TORRENT ONCOMINE MYELOID FOR (NGS) AND COMPATIBLE WITH ION TORRENT PLATFORMS 32 RXN.	KIT	ITEMIZED	5
703	4110260036100	KIT, COMPATIBLE WITH THE ION TORRENT ONCOMINE MYELOID RNA RESEARCH ASSAY	KIT	ITEMIZED	5
704	4110260050400	KIT, ONCOMINE BRCA RESEARCH ASSAY, MANUAL LIBRARY PREPARATION FOR ION TORRENT NEXT-GENERATION SEQUENCING COMPATIBLE WITH THE ION TORRENT	KIT	ITEMIZED	13
705	4110260051400	BOTTLE, GENTAMICIN- FOR CELL CULTURE USE 50 MG/ML IN DEIONIZED WATER, LIQUID, 0.1 MM FILTERED, BIOREAGENT, SUITABLE FOR CELL CULTURE	EA	ITEMIZED	10
706	4110260049500	KIT, MAGNETIC COLUMNS FOR PBMC ISOLATION USING MACSPREP PBMC ISOLATION KIT FROM MILTENYI COMPANY	KIT	ITEMIZED	4
707	4110260050800	KIT, THE KIT CONSIST OF ANTI-BIOTIN MACSIBEAD PARTICLES AND BIOTINYLATED ANTIBODIES AGAINST HUMAN CD2, CD3 AND CD28	KIT	ITEMIZED	3
708	4110260052900	KIT, TO BE USED IN IMMUNOLOGICAL TEST TO DETECT HUMAN INTERFERON GAMMA EXPRESSION, CONTAINS: ANTIBODY TO DETECT BIOTINYLATED SM STREPTAVIDIN CONJUGATED WITH ALKALINE PHOSPHATASE, DILUTION STORES, CONCENTRATED WASHING BUFFER, RCP / NBT CHROMOGEN AND IEN-GAMMA MOUSE POSITIVE CONTROL	KIT	ITEMIZED	4
709	4110260052700	KIT, THE MACSPREP PBMC ISOLATION KIT, HUMAN HAS BEEN DEVELOPED FOR THE FAST ISOLATION OF HUMAN PERIPHERAL BLOOD MONONUCLEAR CELLS (PBMCs) FROM 1-8 ML OF FRESHLY DRAWN ANTICOAGULATED WHOLE BLOOD WITHOUT DENSITY GRADIENT CENTRIFUGATION	KIT	ITEMIZED	5
710	4110260035100	KIT, RAPID CYTOKINE INSPEKTOR (CD4/CD8 TC)FOR 100 TESTS	KIT	ITEMIZED	10
711	4112151103000	PIPETTES, SEROLOGICAL, 1ML USED FOR TISSUE CULTURE OR WITH ANY NON-TOXIC SOLUTION	EA	ITEMIZED	100
712	4110260051900	BOTTLE, CARBOY IS READY TO USE SOLUTIONS OR MIXING OF CHEMICAL CONCENTRATES FEATURING A TROUBLE FREE SPIGOT WITH A SPOUT THAT WILL FIT INTO THE NECK OF A BOTTLE, .	BT	ITEMIZED	10
713	4110260013900	VIAL, CD3 FITC FOR FLOW CYTOMETRY	VIA	ITEMIZED	3
714	4110260045600	VIAL, T-CELL SURFACE GLYCOPROTEIN CD4, MOUSE MONOCLONAL FOR FLOW CYTOMETRY	VIA	ITEMIZED	10

TENDER NAME: RESEARCH CENTER CONSUMABLES (SUPPLEMENTARY) TENDER

SN	SRM CODE	MATERIAL LONG DESCRIPTION	UOM	Groups	INITIAL QUANTITY
715	4110260043000	VIAL, CD8 PE FOR FLOW CYTOMETRY CD8 MONOCLONAL ANTIBODY (CC63), PE	VIA	ITEMIZED	10
716	4110260016500	VIAL, CD45 PERCP FOR FLOW CYTOMETRY	VIA	ITEMIZED	10
717	4110260015000	VIAL, CD30 FITC FOR FLOW CYTOMETRY	VIA	ITEMIZED	10
718	4110260010300	VIAL, CD4 PE FOR FLOW CYTOMETRY	VIA	ITEMIZED	5
719	4110260031000	KIT, BD COCKTAIL CD4+CD69+CD3 FOR FLOW CYTOMETRY	KIT	ITEMIZED	10
720	4110260031100	KIT, BD COCKTAIL CD8+CD69+CD3 FOR FLOW CYTOMETRY	KIT	ITEMIZED	10
721	4110260029100	KIT, FACSDIVA CS AND T IVD BEADS FOR FLOW CYTOMETRY	KIT	ITEMIZED	10
722	4110391400100	TUBE, CENTRIFUGE FOR 5 ML FACS TUBES MICROPIPETTES FOR FLOW CYTOMETRY	EA	ITEMIZED	1000
723	4110260050900	KIT, POLYMER DETECTION SYSTEMS ARE USED FOR THE VISUALIZATION OF MOUSE IGG, MOUSE IGM AND RABBIT IGG PRIMARY ANTIBODIES	KIT	ITEMIZED	2
724	4110260051200	KIT, PURIFIED 10% SOLUTION OF BOVINE SERUM ALBUMIN FOR BLOCKING IN WESTERN BLOTTING, ELISA, IHC, AND NUCLEIC ACID DETECTION METHODS.	BT	ITEMIZED	5
725	4110260023400	VIAL, LIQUID MOUSE MONOCLONAL ANTIBODY CD3	VIA	ITEMIZED	2
726	4110260016200	VIAL, MOUSE MONOCLONAL CD4 ANTIBODY	VIA	ITEMIZED	3
727	4110260016300	VIAL, MOUSE MONOCLONAL CD8 ANTIBODY	VIA	ITEMIZED	2
728	4110260036400	VIAL, MOUSE MONOCLONAL CD25 MONOCLONAL ANTIBODY (IL2R.1)	VIA	ITEMIZED	2
729	4110260004500	VIAL, PAX-5 ANTIBODY " DO7"	VIA	ITEMIZED	2
730	4110260035000	VIAL, MOUSE MONOCLONAL P63 PROTEIN ANTIBODY CLONE 7JUL	VIA	ITEMIZED	2
731	4110260024700	VIAL, ANTI-N CADHERIN ANTIBODY INTERCELLULAR	VIA	ITEMIZED	2

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732	4110260019800	VIAL, ANTI-E-CADHERIN ANTIBODY (G-10)	VIA	ITEMIZED	3
733	4110260023700	VIAL, CALRETININ ANTIBODY MOUSE MONOCLONAL	VIA	ITEMIZED	3
734	4110260027300	VIAL, MISMATCH REPAIR PROTEIN (MSH6) ANTIBODY	VIA	ITEMIZED	2
735	4110260024000	VIAL, CD34 (ENDOTHELIAL CELL MARKER) ANTIBODY	VIA	ITEMIZED	3
736	4110260010200	VIAL, CD117 ANTIBODY MOUSE T595	VIA	ITEMIZED	3
737	4110260011900	VIAL, ANTI-CD133 RAT, MONOCLONAL	VIA	ITEMIZED	3
738	4110260008100	VIAL, LGR5 MONOCLONAL ANTIBODY	VIA	ITEMIZED	3
739	4110260044300	VIAL, PAX2 POLYCLONAL ANTIBODY RABBIT POLYCLONAL	VIA	ITEMIZED	3
740	4110260012600	VIAL, ALDH2 MONOCLONAL ANTIBODY	VIA	ITEMIZED	3
741	4110260012100	VIAL, CD117 MONOCLONAL ANTIBODY	VIA	ITEMIZED	2
742	4110260013800	VIAL, OCT3-4 MONOCLONAL ANTIBODY	VIA	ITEMIZED	2
743	4110260044200	VIAL, BRCA2 ANTIBODY RABBIT POLYCLONAL	VIA	ITEMIZED	2
744	4110260008600	VIAL, CD44 MONOCLONAL ANTIBODY	VIA	ITEMIZED	4
745	4110260048400	KIT, IVEW DAB DETECTION COMPATIBLE WITH VENTANA BENCHMARK XT AND BENCHMARK ULTRA AUTOMATED SLIDE	BT	ITEMIZED	2
746	4110260002200	BOTTLE, LOADING DYE, 5X	BT	ITEMIZED	1
747	4110260025000	KIT, COOMASSIE PLUS (BRADFORD) PROTEIN ASSAY	BT	ITEMIZED	2
748	4110260003800	CHEMICAL, BROMOPHENOL BLUE	BT	ITEMIZED	3

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749	4112310400400	KIT, WITH HYDROPHILIC POLYETHERSULFONE MEMBRANE, STERILE, FILTER SIZE 0.20 µM, 50 MM DIAMETER	KIT	ITEMIZED	30
750	4112310400500	KIT, WITH HYDROPHILIC POLYETHERSULFONE MEMBRANE, STERILE, FILTER SIZE 0.40 µM, 50 MM DIAMETER	KIT	ITEMIZED	30
751	4110260048700	FILTER, PAPER SANDWICHES MEMBRANE, ROLL, 0.2 µM, 30 CM X 3.5 M FOR PROTEINS AND NUCLEIC ACIDS	EA	ITEMIZED	3
752	4110260038000	BOTTLE, DC (DETERGENT COMPATIBLE) PROTEIN ASSAY (650-750NM)	EA	ITEMIZED	2
753	4110260052100	KIT, PREP ARE USED TO DELIVER REAGENTS AND SOLUTIONS ON THE VENTANA BENCHMARK SERIES AUTOMATED SLIDE STAINERS COMPATIBLE WITH (BENCHMARK, BENCHMARK GX, BENCHMARK XT, AND BENCHMARK ULTRA).	EA	ITEMIZED	10
754	4110260051700	BOTTLE, EXMACS GMP MEDIUM IS SPECIALIZED FOR OPTIMAL CULTIVATION OF HUMAN T CELLS AND TREG CELLS. IT IS MANUFACTURED WITHOUT ANIMAL-DERIVED COMPONENTS.	BT	ITEMIZED	6
755	4110260053000	VIAL, PEPTIVATOR ADV5 HEXON – PREMIUM GRADE IS SPECIALLY DEVELOPED FOR EFFICIENT IN VITRO STIMULATION OF HEXON-SPECIFIC CD4+ AND CD8+ T CELLS, AS PEPTIDES OF 15 AMINO ACID LENGTH WITH 11 AMINO ACID OVERLAP REPRESENT THE OPTIMIZED SOLUTION FOR STIMULATING BOTH CD4+ AND CD8+ T CELLS IN VARIOUS APPLICATIONS	VIA	ITEMIZED	2
756	4110260051000	VIAL, CMV PP65 (HT) - PREMIUM GRADE, HUMAN, POOL OF LYOPHILIZED PEPTIDES, 96 WELLS, EACH PEPTIDE >80% (HPLC), LOW ENDOTOXIN	VIA	ITEMIZED	2
757	4110260052600	VIAL, PEPTIVATOR EBV LMP2A IS A POOL OF LYOPHILIZED PEPTIDES, CONSISTING MAINLY OF 15-MER SEQUENCES WITH 11 AMINO ACIDS OVERLAP, COVERING THE SEQUENCE OF THE EPSTEIN-BARR VIRUS LMP2A PROTEIN (UNIPROT ID: P13285).	VIA	ITEMIZED	2
758	4110260052400	VIAL, EPTIVATOR EBV BZLF1 IS A PEPTIDE POOL THAT CONSISTS MAINLY OF 15-MER PEPTIDES WITH 11 AMINO ACID (AA) OVERLAP, COVERING THE COMPLETE SEQUENCE OF THE EPSTEIN-BARR VIRUS BZLF1 PROTEIN (UNIPROT ID: P03206)	VIA	ITEMIZED	2
759	4110260052500	VIAL, THE PEPTIVATOR EBV EBNA-1 IS A PEPTIDE POOL THAT CONSISTS MAINLY OF 15-MER PEPTIDES WITH 11 AMINO ACIDS OVERLAP, COVERING THE COMPLETE SEQUENCE OF THE EPSTEIN-BARR VIRUS EBNA-1 PROTEIN (UNIPROT ID: P03211)	VIA	ITEMIZED	2
760	4110260036000	PLATE, CONTROL PLATE (8X12) IS AN EMPTY MITROTITER PLATE	EA	ITEMIZED	2
761	4112210204200	KIT, RAPID CYTOKINE INSPECTOR ANTI-CYTOKINE ANTIBODIES, HUMAN ARE OPTIMIZED FOR USE IN COMBINATION WITH RAPID CYTOKINE INSPECTOR KITS, HUMAN, TO ENABLE THE FAST INTRACELLULAR STAINING OF CYTOKINES PRODUCED BY ACTIVATED T CELLS. THE PERFORMANCE OF THE ASSAY IN 96- WELL CELL CULTURE PLATES ENABLES THE ANALYSIS OF MULTIPLE SAMPLES IN PARALLEL. FOR KIT, 7-COLOR IMMUNOPHENOTYPING KIT SIMPLIFIES THE FLOWCYTOMETRIC EVALUATION OF CELL FRACTIONS FOR AUTOMATED AND	KIT	ITEMIZED	2
762	4110260053100	MANUAL IMMUNOFLUORESCENT STAINING OF WHOLE BLOOD, PERIPHERAL MONONUCLEAR CELLS (PBMCs), OR LYSED WHOLE BLOOD SAMPLES. THE KIT COCKTAIL HAS BEEN DESIGNED FOR THE RELIABLE IDENTIFICATION OF HUMAN MONOCYTES, NEUTROPHILS	KIT	ITEMIZED	2
763	4110260029500	VIAL, IFN GAMMA MONOCLONAL ANTIBODY (4S.B3), PE	VIA	ITEMIZED	2
764	4110260033600	VIAL, ANTI-CD3 FITC FOR 100 TESTS FOR FLOW CYTOMETRY	VIA	ITEMIZED	2
765	4110260033100	VIAL, ANTI-CD4 APC FOR 100 TESTS FOR FLOW CYTOMETRY	VIA	ITEMIZED	2

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766	4110260037500	VIAL, ANTI-CD8 APC VIO770 FOR 100 TESTS FOR FLOW CYTOMETRY	VIA	ITEMIZED	2
767	4110260014600	VIAL, ANTI-CD14 FOR FLOW CYTOMETRY	VIA	ITEMIZED	2
768	4110260014700	VIAL, ANTI-CD20 FOR FLOW CYTOMETRY	VIA	ITEMIZED	2
769	4110260043700	VIAL, ANTI-CD45 VIOBLUE FOR FLOW CYTOMETRY CD45 ANTIBODY, ANTI-HUMAN	VIA	ITEMIZED	2
770	4110260015800	VIAL, ANTI-CD133 RABBIT, POLYCLONAL	VIA	ITEMIZED	4
771	4110260043300	VIAL, PAX2 ANTIBODY MONOCLONAL MOUSE	VIA	ITEMIZED	4
772	4110260042500	VIAL, ALDH1 POLYCLONAL ANTIBODY RABBIT	VIA	ITEMIZED	4
773	4110260026600	VIAL, PHOSPHO-AKT1 (SER473) MONOCLONAL ANTI	VIA	ITEMIZED	2
774	4110260008300	VIAL, AKT1 MONOCLONAL ANTIBODY	VIA	ITEMIZED	2
775	4110260044700	VIAL, SMAD4 POLYCLONAL ANTIBODY	VIA	ITEMIZED	2
776	4110260028200	VIAL, PHOSPHO-SMAD4(THR276) POLYCLONALANTIBODY	VIA	ITEMIZED	2
777	4110260025300	VIAL, PHOSPHO-ERK1/ERK2 (THR185, TYR187) ANTI	VIA	ITEMIZED	2
778	4110260024100	VIAL, ERK1/ERK2 MONOCLONAL ANTIBODY (ERK-7D8)	VIA	ITEMIZED	2
779	4110260007600	VIAL, MMP2 MONOCLONAL ANTIBODY	VIA	ITEMIZED	3
780	4110260039900	VIAL, MMP9 MONOCLONAL ANTIBODY	VIA	ITEMIZED	3
781	4110260023300	VIAL, HUMAN TGF-BETA 3 RECOMBINANT PROTEIN	VIA	ITEMIZED	2
782	4110260043400	VIAL, GOAT ANTI-MOUSE SECONDARY ANTIBODY HRP AFFINITY ISOLATED- 1ML	VIA	ITEMIZED	1

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783	4110260041500	VIAL, RABBIT ANTI-MOUSE SECONDARY ANTIBODY HRP IG FRACTION- 2ML	VIA	ITEMIZED	1
784	4110260043800	VIAL, GOAT ANTI-RABBIT SECONDARY ANTIBODY HRP AFFINITY ISOLATED- 1ML	VIA	ITEMIZED	1
785	4110260047100	VIAL, MIXTURE OF TEN MULTICOLOR RECOMBINANT PROTEINS (10–250 KD), 250 APPLICATIONS	VIA	ITEMIZED	2
786	4110260051800	BOTTLE, MAMMALIAN PROTEIN EXTRACTION REAGENT IS DESIGNED TO PROVIDE HIGHLY EFFICIENT TOTAL SOLUBLE PROTEIN EXTRACTION FROM CULTURED MAMMALIAN CELLS. 1 L	BT	ITEMIZED	1
787	4110260022000	VIAL, ANTI-HUMAN CD3 FITC/CD8 PE 50 TESTS	VIA	ITEMIZED	4
788	4110260018500	VIAL, PURIFIED MOUSE ANTI-HUMAN CD28	VIA	ITEMIZED	2
789	4110260026700	VIAL, CD49 DPURIFIED MOUSE ANTI-HUMAN CD49D	VIA	ITEMIZED	1
790	4110260042700	VIAL, GOLGISTOP PROTEIN TRANSPORT INHIBITOR (CONTAINING MONENSIN)	VIA	ITEMIZED	2
791	4110260012700	VIAL, APC MOUSE ANTI-HUMAN CD62L	VIA	ITEMIZED	2
792	4110260052800	VIAL, 5 ML DISPENSER OF ANTI-PDL-1 (SP263) CONTAINS ANTI-PDL-1 RABBIT MONOCLONAL PRIMARY ANTIBODY CONTAINS SUFFICIENT REAGENT FOR 50 TESTS, THIS PRIMARY ANTIBODY WHEN USED AND COMPATIBLE WITH VENTANA DETECTION KITS AND VENTANA BENCHMARK XT AND BENCHMARK ULTRA AUTOMATED SLIDE STAINERS	VIA	ITEMIZED	4
793	4110630214700	KIT, T4 RNA LIGASE 2 DELETION MUTANT	EA	ITEMIZED	7
794	4110631325900	DEPARAFFINIZATION SOLUTION BLUE STAIN + ODUR LESS 16 ML	EA	ITEMIZED	5
795	4111613311600	CELLS COMPETENT ELECTROPORATION	EA	ITEMIZED	5
796	4111613311900	GEL, NOVEXTBEGELS, 6%, 10 WELL	EA	ITEMIZED	10
797	4111613312800	AB DOXGO IGG H+L XADS HRP 1 MG FOR WB	EA	ITEMIZED	1
798	4111613312900	STARTINGBLOCK (PBS) BLOCKING BUFFER, 1 LITER	EA	ITEMIZED	5
799	4111613313100	LUTEINIZING HORMONE ANTIBODY 100 UL FOR WB	EA	ITEMIZED	1

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800	4111616143100	ANTIBODY POLYCLONAL WENT1 FOR WB	EA	ITEMIZED	1
801	4110661506900	VIAL, RESTRICTION ENZYME ALW N2	EA	ITEMIZED	10
802	4110661507100	KIT, DOUBLE-STRANDED CDNA SYNTHESIS KIT	EA	ITEMIZED	10
803	4114170032000	CHEMICAL, L-GLUTATHIONE REDUCED, Γ-L-GLUTAMYL-L-CYSTEINYL-GLYCINE, GSH	EA	ITEMIZED	2
804	4110620412000	PLATE, MI AGAR: CHROMOGENICFLUROGENIC MEDIUM USED TO DETECT AND ENUMERATE ESCHERICHIA COLI AND TOTAL COLIFORMS IN DRINKING WATER BY THE MEMBRANE FILTRATION	EA	ITEMIZED	200
805	4110620412200	PLATE, NBA: NEOMYCIN BLOOD AGAR	EA	ITEMIZED	150
806	4110621204600	REAGENT, VOGES-PROSKAUER (VP) TEST	EA	ITEMIZED	300
807	4110622511200	BOTTLE, TELLURITE BLOOD AGAR	EA	ITEMIZED	5
808	4110622600300	PLATE, ABCYE: ALBUMIN-BUFFERED-CHARCOAL-YEAST EXTRACT AGAR	EA	ITEMIZED	150
809	4110630218400	KIT, FAST-TRACK DIAGNOSTICS STOOL PARASITE MULTIPLEX RT-PCR	EA	ITEMIZED	500
810	4110651400000	SASO2, CELL	EA	ITEMIZED	2
811	4110651400100	ZEBRA FISH EMBRYONIC CELL (ZESC)	EA	ITEMIZED	2
812	4110651400200	MG-63, CELL	EA	ITEMIZED	2
813	4110661800000	COMB AND COMB HOLDER, (10 MM WIDE TEETH)	EA	ITEMIZED	10
814	4111612730200	KIT, SALMONELLA SER BRAENDERUP H9812 STANDARDS: A UNIVERSAL SIZE STANDARD STRAIN FOR USE WITH THE PULSENET	EA	ITEMIZED	2000
815	4111612730300	REAGENT, LINE IMMUNOASSAY (LIA): CONFIRMATION OF REACTIVE HEPATITIS E VIRUS IGM ANTIBODY	EA	ITEMIZED	500
816	4111613130500	DISK, POLYMYXIN (50 IU DISK)	EA	ITEMIZED	300

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817	4111613130600	SWABS, ENVIRONMENTAL SWABS: 1- SWAB MOISTURIZER NEUTRALIZES DETERGENTS AND SANITIZERS 2- SWAB MOISTURIZER PRESERVES THE INTEGRITY OF THE SAMPLE 3-SWAB STICKS HAVE SPECIAL "BREAK POINT" TO SIMPLIFY THE TRANSFER OF SAMPLES INTO THE PATHOGEN DETECTION BROTHS 4- A RANGE OF INDIVIDUAL GROWTH MEDIA (COLIFORMS, SALMONELLA, LISTERIA	EA	ITEMIZED	400
818	4111613130700	SWABS, ENRICHMENT AND DETECTION BROTH FOR ENVIRONMENTAL SWABS (COLORIMETRIC INDICATOR)	EA	ITEMIZED	400
819	4111613449800	POWDER, LYSOSTAPHIN ENZYME, 5 MG	EA	ITEMIZED	500
820	4111613450100	BUFFER, EC Lyses BUFFER: 6 MM TRIS, 100 MM EDTA, PH 8.0, 1 M NaCl, 0.5 % BRIJ-58, 0.2 % DEOXYCHOLATE, 0.5 % SARCOSYL 1 L	EA	ITEMIZED	30
821	4111613450400	PLATE, PFGE PLUG MOLD	EA	ITEMIZED	10
822	4112170003600	KIT, WATER BATH SOLUTION, WATER BATH SOLUTION, CHEMISTRY, I1000 SR AND C4000 ARCHITECT	EA	ITEMIZED	2
823	4112170005200	KIT, AMINO ACIDS QCS IN FOR HPLC INSTRUMENT	EA	ITEMIZED	60
824	4112170005300	KIT, ORGANIC ACIDS QCS FOR GCMS INSTRUMENT	EA	ITEMIZED	60
825	4112170202900	TUBE, TEST COVERS	EA	ITEMIZED	1000
826	4112181100000	NIST REFERENCE MATERIALS, FEMALE WHITE UTAHMORMON	EA	ITEMIZED	50
827	4112181100100	NIST REFERENCE MATERIALS, MALE WHITE ASHKENAZIM JEWISH SON	EA	ITEMIZED	50
828	4112181100200	NIST REFERENCE MATERIALS, MALE WHITE ASHKENAZIM JEWISH FATHER	EA	ITEMIZED	50
829	4112181100300	NIST REFERENCE MATERIALS, FEMALE WHITE ASHKENAZIM JEWISH	EA	ITEMIZED	50
830	4112181100400	NIST REFERENCE MATERIALS, MALE ASIAN CHINESE, SON	EA	ITEMIZED	50
831	4112181100500	NIST REFERENCE MATERIALS, MALE ASIAN CHINESE, FATHER	EA	ITEMIZED	50
832	4112181100600	NIST REFERENCE MATERIALS, FEMALE ASIAN CHINESE	EA	ITEMIZED	50
833	4112330200900	SLIDES, PLASTIC 100 SLIDE BOX	EA	ITEMIZED	30200

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834	4114170031600	REAGENT, ACID TREATMENT REAGENT, PH 21	EA	ITEMIZED	500
835	4114170031700	CONTAINER, CHLORINE NEUTRALIZER FOR WATER COLLECTION CONTAINER: SODIUM THIOSULFATE 1000ML	EA	ITEMIZED	1
836	4115000041500	GERMICIDAL ULTRAVIOLET (254 NM LIGHT BOX, FOR RESEARCH LABORATORIES	EA	ITEMIZED	2
837	4214252315300	SYRINGE 5CC, SYRINGE, 5CC, 100PCSBOX, NON ORGANIC, NON TOXIC, PLASTIC, FOR RESEARCH LABORATORIES	EA	ITEMIZED	3
838	4214260901300	SYRINGE 10CC, SYRINGE, 10CC, 100PCSBOX, NON ORGANIC, NON TOXIC, PLASTIC, FOR RESEARCH LABORATORIES	EA	ITEMIZED	3
839	4215190801500	FLASK, SAFETY TRAP	EA	ITEMIZED	6
840	4218306000100	FILTER, PAPER STRIPS	EA	ITEMIZED	500
841	4220341121200	KIT, INVESTIGATOR EZ1 (48)	EA	ITEMIZED	50
842	4224160201900	CUTTER, BLADES	EA	ITEMIZED	2
843	4228150000300	BOTTLE, STERILIZABLE SAMPLE BOTTLES	EA	ITEMIZED	50
844	4228150000400	FLASK, VACUUM FILTER FLASK (1 LITER, WITH APPROPRIATE TUBING) WITH FILTER MANIFOLDS TO HOLD A NUMBER OF FILTER BASES	EA	ITEMIZED	6
845	4229540609700	ROLLED GAUZE 55 INCH H X 4 INCH W X 5 INCH D	EA	ITEMIZED	50
846	4713150202400	WIPES, ALCOHOL DISINFECTANT 24 PACKS X 50 WIPES	EA	ITEMIZED	120
847	4110560103900	KIT, COMPATIBLE WITH ION AMPLISEQ EXOME SEQUENCING COMBO FOR 200 SAMPLES	EA	ITEMIZED	1
848	4110560104000	KIT,COMPATIBLE WITH ION EXOME CONSUMABLES PACK 1	EA	ITEMIZED	1