

**Date:** 03-Mar-2022

To Whom It May Concern

Cytiva works with its suppliers to ensure compliance of articles imported or manufactured within the European Union that are subject to the REACH regulation (EC - No 1907/2006), Article 33, and used in the production of Cytiva products.

Regarding the application of Article 33 of the REACH regulation and the publication of the Candidate List of Substances of Very High Concern (SVHC) according to Article 59 of REACH regulation, Cytiva is aware of its legal obligations and will comply with them.

To best of our knowledge and based on information available from suppliers, Cytiva products containing greater than 0.1% by weight of one or more substance of very high concern (SVHC) at article level as defined by the REACH regulation (1907/2006) have been listed in the table below.

Some of the articles contain substances on the REACH authorization list. However, the affected components are manufactured outside EU and hence applying for authorization is not required.

Please do not hesitate to contact me if you have questions on specific products sold to you by Cytiva, regarding the REACH regulation.

Sincerely,



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**Product Stewardship**  
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SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
1	18110776	Monitor pHC-900	Lead	7439-92-1
2	18110840	VALVE INV-907 EU19900022	Lead	7439-92-1
3	18111045	PCB, MIXER M-900 SU 17920313	Lead	7439-92-1
4	18111091	PUMP P1 110/220V	Lead	7439-92-1
5	18111104	PCB MAIN (EU19900016)	Lead	7439-92-1
6	18111109	PCB MAIN UV-900 (EU19900013)	Lead	7439-92-1
7	18111889	MIXER M-925	Lead	7439-92-1
8	18112860	PCB MAIN (EU19900039)	Lead	7439-92-1
9	18113001	EPS 301 POWER SUPPLY	Lead	7439-92-1

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
10	18113005	EPS 3501XL POWER SUPPLY	Lead	7439-92-1
11	18113679	AKTA OLIGOPILOT 100	Lead	7439-92-1
			Hexahydromethylphthalic anhydride	25550-51-0
12	18113964	ACCUMULATOR CPL.(EU19900076)	Lead	7439-92-1
13	18113966	PCB MAIN (EU19900075)	Lead	7439-92-1
14	18114042	AKTA OLIGOPILOT 10	Lead	7439-92-1
			Hexahydromethylphthalic anhydride	25550-51-0
15	18114862	AD-900 CONVERTER	Lead	7439-92-1
16	18115954	AKTAPILOT AIRSENSOR CELL940	Lead	7439-92-1
17	18116143	CHR 400/200-400 ACRAUTO 20UM P	Lead	7439-92-1
18	18116145	CHR 400/300-500 ACRAUTO 20UM P	Lead	7439-92-1
19	18116181	CHR 800/100-300 ACRAUT P20	Lead	7439-92-1
20	18116374	Chromaflow Packing Station 50	Lead	7439-92-1
21	18116770	AKTAPILOT AIRSENSOR CELL925	Lead	7439-92-1
22	18116900	COND CELL I.D.2,5MM AKTAPILOT	Lead	7439-92-1
23	18116999	PCB MAIN, PSC-900 (EU19900136)	Lead	7439-92-1
24	18117259	PCB MAIN(SU 17920245)	Lead	7439-92-1
25	18117527	MAIN PCB XPRESS (EU11000291)	Lead	7439-92-1
26	4133	WK-100 not sterile - Box of 6 units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
27	10001	CS-490.1 Sepax cell separation kit - Box of 6 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
28	10005	CS-470.1 Sepax cell separation kit - Box of 12 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
29	10006	CS-600.1 Sepax cell separation kit - Box of 6 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
30	10008	CS-900.2 Sepax cell separation kit - Box of 6 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
31	10010	AK-100 - Box of 60 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
32	10015	CS-530.1 Sepax cell separation kit - Box of 6 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
33	10017	CS-430.1 Sepax cell separation kit - Box of 6 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
34	10022	FA-100.1 Smart-Max cryopreparation accessory - Box of 24 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
35	10023	FB-100.1 CryoSC-S Freezing Bag - Box of 24 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
36	10024	CS-530.4 Sepax cell separation kit - Box of 6 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
37	10025	CS-540.4 Sepax cell separation kit - Box of 6 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
38	10028	AK-101 - Box of 60 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
39	10030	CS-570.4 Sepax cell separation kit - Box of 12 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
40	10032	FB-100.2 CryoSC-D Freezing Bag - Box of 24 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
41	10035	RCP-100 - Box of 3 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
42	10036	CS-530.4b Sepax cell separation kit - Box of 6 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
43	10037	CS-540.4b Sepax cell separation kit - Box of 6 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
44	10039	CS-570.4mb Sepax cell separation kit - Box of 20 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
45	10048	FA-100.2 Smart-Max cryopreparation accessory - Box of 24 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
46	20001	CT-800.1 - Sefia cell separation kit - Box of 8 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
47	10360005	PANPEHA 112 9x85MM 200/PK	[4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3)	548-62-9
			Phenolphthalein	77-09-8
48	11000314	CU-950 KIT FOR AKTA	Lead	7439-92-1

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			Hexahydromethylphthalic anhydride	25550-51-0
49	11000754	MONITOR UVIS-920	Lead	7439-92-1
50	11001078	MAIN PCB, FRAC-920	Lead	7439-92-1
51	11001460	CU-950 CONTROL BOX	Lead	7439-92-1
			Hexahydromethylphthalic anhydride	25550-51-0
52	11002525	PCB MAIN	Lead	7439-92-1
53	11002526	PCB POWER	Lead	7439-92-1
54	11003257	POWER PCB, UPC/PRIME PLUS	Lead	7439-92-1
			1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus™")	13560-89-9
55	11003289	MAIN PCB, PRIME PLUS	Lead	7439-92-1
56	11003364	ETTAN IPGPHOR 3	Lead	7439-92-1
57	12410129	RMRM Jumper 0.25INX1 FT RS1PK	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
58	12410135	RMRM Jumper 0.5INX1 FT RS1PK	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
59	12410228	50L 3x0.75 IN PORT 1 FT CF 1PK	Dodecamethylcyclohexasiloxane (D6)	540-97-6
60	12410229	50L 4x0.75 IN PORT 1 FT CF 1PK	Dodecamethylcyclohexasiloxane (D6)	540-97-6
61	18118000	AKTAcrossflow	Lead	7439-92-1
			Hexahydromethylphthalic anhydride	25550-51-0
			1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus™")	13560-89-9
62	18672700	PUMP AKTA P-960	Lead	7439-92-1
63	28401933	PH/C-902	Lead	7439-92-1
64	28401983	AS-i gateway	Lead	7439-92-1
65	28402230	MONITOR UV-900 WO DISPLAY	Lead	7439-92-1
66	28402232	ALP-900	Lead	7439-92-1
67	28402235	PWR SUPPLY ASI30 VDC 2,4A	Lead	7439-92-1
68	28403528	AKTA OLIGO GAS-SYSTEM UPGRADE	Lead	7439-92-1
69	28404170	CONNECTOR ASI-CABLE	Lead	7439-92-1
70	28404187	CABLE AIR SENSOR RJ12-ODU6 L5	Lead	7439-92-1
71	28404188	CABLE AIR SENSOR RJ12-ODU6 L:2	Lead	7439-92-1

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72	28404189	CABLE COND.SENSOR DSUB-ODU	Lead	7439-92-1
73	28404195	CABLE PRES SENS. RJ12-BIND.L3M	Lead	7439-92-1
			Imidazolidine-2-thione (2-imidazoline-2-thiol)	96-45-7
74	28404196	CABLE PRES.SENS RJ12-BIND L 2.2M	Lead	7439-92-1
			Imidazolidine-2-thione (2-imidazoline-2-thiol)	96-45-7
75	28404225	HG LAMP AND HOUSING UPC-900	Lead	7439-92-1
76	28404226	ZN LAMP AND HOUSING UPC-900	Lead	7439-92-1
77	28404493	PH CABLE CPK9 L=3m	Lead	7439-92-1
78	28404823	NOZZLE, PNEU, CPL, CF400-1000	Lead	7439-92-1
79	28409273	Motor Valve Box Tounge	Lead	7439-92-1
80	28411704	HOT LIPS TUBE SEALER	Lead	7439-92-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
81	28903647	Speed control elbow/Connector, Nozzle	Lead	7439-92-1
82	28906261	AKTAreedy	Lead	7439-92-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
			1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus™")	13560-89-9
			Hexahydromethylphthalic anhydride	25550-51-0
1-Methyl-2-pyrrolidone	872-50-4			
83	28918862	Nozzle, Pneumatic (P)	Lead	7439-92-1
84	28920239	Trip Amplifier PR 4116+4501	Lead	7439-92-1
85	28923506	Pneu. Con. Plug KK3P-06E	Lead	7439-92-1
86	28923507	Pneu. Con. Plug KK4P-06E	Lead	7439-92-1
87	28923623	Motor valve Push-Pull	Lead	7439-92-1
88	28925138	Solenoid valve block VM10 8P	Lead	7439-92-1
89	28925161	VP50 PCV 0-4 bar	Lead	7439-92-1
90	28926830	Air Filter/Regulator	Lead	7439-92-1
91	28926842	Safety Relay	Lead	7439-92-1
92	28928296	Monochromator cpl UV-900 and Smart EU28928872	Lead	7439-92-1
93	28929794	Low pressure Valve cpl	Lead	7439-92-1
94	28929830	High pressure valve cpl	Lead	7439-92-1
95	28930182	Low Flow Kit, AKTA ready	Octamethylcyclotetrasiloxane (D4)	556-67-2

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
96	28930183	High Flow Kit, AKTA ready	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
97	28930274	UV Interface box	Lead	7439-92-1
98	28930633	Soleniod valve double NC NC	Lead	7439-92-1
99	28930639	Soleniod valve double NO NO	Lead	7439-92-1
100	28930644	Soleniod valve double NC NO	Lead	7439-92-1
			Lead	7439-92-1
101	28930842	AKTA avant 25	1-Methyl-2-pyrrolidone	872-50-4
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
102	28931524	Optional I/O contact Dsub 15P	Lead	7439-92-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
103	28932942	Pressure Calib Tool, AKTAready	Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
104	28933680	Low Flow Test Kit, AKTAready	Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
105	28933688	UV and Cond Test Tools, AKTAready	Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
106	28933825	Main PCB V9-C	Lead	7439-92-1
107	28933900	Main PCB, M9	Lead	7439-92-1
108	28934089	UV monitor U9-M excl detector or cell	Lead	7439-92-1
109	28934096	UV detector U9-D excl cell	Lead	7439-92-1
110	28934737	I9 Instrument control unit	Lead	7439-92-1
111	28934739	D9 Instrument display	Lead	7439-92-1
112	28935493	Hg Lamp Replacement (1X)	Lead	7439-92-1
113	28937662	Cellbag, 10L, BC10, Perf, DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Lead	7439-92-1
114	28938854	CU-960	Hexahydromethylphthalic anhydride	25550-51-0
115	28941052	PM-Kit for 2/10 EH, 20/50 EH and 20/50 EHT	Lead	7439-92-1
116	28944038	Cable kit operator console	Lead	7439-92-1

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117	28944751	Main PCA Board EHT 20/50 UnProgrammed	Lead	7439-92-1
118	28945734	PI-960	Lead	7439-92-1
			Hexahydromethylphthalic anhydride	25550-51-0
119	28949105	BNC connector	Lead	7439-92-1
120	28950503	Q9 valve compl	Lead	7439-92-1
121	28950842	PCB MAIN P-900	Lead	7439-92-1
122	28950884	PCB MOTOR CONTROL P-900	Lead	7439-92-1
123	28951512	MIXER20/50EHT 220-240V	Lead	7439-92-1
124	28951532	MIXER20/50EHT-L 220-240V	Lead	7439-92-1
125	28952628	MIXKIT 50EH 220-240V	Lead	7439-92-1
126	28953250	Drive unit mixer M9	Lead	7439-92-1
127	28956295	Flexible column holder	Poly(oxy-1,2-ethanediyl), $\alpha$ -[[1,1,3,3-tetramethylbutyl]phenyl]- $\omega$ -hydroxy	9036-19-5
128	28956495	Conductivity monitor C9	Lead	7439-92-1
129	28956500	Air sensor L9-1.5mm	Lead	7439-92-1
130	28956502	Air sensor L9-1.2mm	Lead	7439-92-1
131	28956514	Injection valve V9-Inj	Lead	7439-92-1
132	28957227	Inlet valve V9-X1	Lead	7439-92-1
133	28957236	Column valve V9-C2	Lead	7439-92-1
134	28958219	Airpump assy. 2050EHT series	Lead	7439-92-1
135	28960171	F9 Main board, Box	Lead	7439-92-1
136	28964997	P9 Main board PCA	Lead	7439-92-1
137	28966436	IFC Vacuum unit, type2	Lead	7439-92-1
138	28966721	Air sensor ID 6mm PEEK	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Lead	7439-92-1
139	28966723	AIR SENSOR DN10 PEEK	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Lead	7439-92-1
140	28966726	CONDUCTIVITY SENSOR 8MM EPDM	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Lead	7439-92-1
141	28966767	Retrofit kit Air-sensor	Lead	7439-92-1
142	28966814	AIR SENSOR DN25 PEEK	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6

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			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
			Lead	7439-92-1
143	28966828	Conductivity sensor 12mm EPDM	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
			Lead	7439-92-1
144	28967437	Connector cond ext 5p	Lead	7439-92-1
145	28975001	BC T200 Processing Unit	Lead	7439-92-1
146	28976337	AKTA avant 150	Lead	7439-92-1
			1-Methyl-2-pyrrolidone	872-50-4
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
147	28977963	Biacore T200 Upgrade Kit	Lead	7439-92-1
148	28977964	Biacore T200 GxP Upgrade Kit	Lead	7439-92-1
149	28979279	Inlet valve V9H-IS	Lead	7439-92-1
150	28979283	Injection valve V9H-Inj	Lead	7439-92-1
151	28979326	Inlet valve V9H-X1	Lead	7439-92-1
152	28979328	Inlet valve V9H-X2	Lead	7439-92-1
153	28979330	Column valve V9H-C2	Lead	7439-92-1
154	28979377	F9H Arm 150ml cpl	Lead	7439-92-1
155	28979471	PRES SENS .375INx6IN RSRM 1PK	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
156	28988000	ReadyToProcess WAVE 25	Lead	7439-92-1
157	28999602	STERILE TUBE FUSER - DRY	Lead	7439-92-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
158	29003210	BC X100 ReManufactured Processing Unit	Lead	7439-92-1
159	29003830	ICU Instrument control unit I9n Cpl	Lead	7439-92-1
160	29003833	Main PCB, F9-R	Lead	7439-92-1
161	29003879	Air Sensor AKTAreedy	Lead	7439-92-1
162	29007855	Low Flow Kit, Modified, AKTA ready	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclopentasiloxane (D6)	540-97-6
163	29011353	Versatile Valve (V9-V)	Lead	7439-92-1
164	29011354	Mixer Valve Kit (V9-M)	Lead	7439-92-1



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165	29011355	Column Valve (V9-Cs, 1-column)	Lead	7439-92-1
166	29011356	Outlet Valve Kit (V9-Os, 1-outlet)	Lead	7439-92-1
167	29011357	Inlet Valve Kit (V9-IAB)	Lead	7439-92-1
168	29011358	Loop Valve Kit (V9-L)	Lead	7439-92-1
169	29011359	pH Valve Kit (V9-pH)	Lead	7439-92-1
170	29011360	UV monitor (U9-L, fixed wavelength)	Lead	7439-92-1
171	29011361	I/O-box E9	Lead	7439-92-1
172	29011362	Fraction Collector F9-R	Lead	7439-92-1
173	29011363	Conductivity monitor (C9n)	Lead	7439-92-1
174	29011367	Column Valve Kit (V9-C, 5-columns)	Lead	7439-92-1
175	29011413	Main PCB inlet valve	Lead	7439-92-1
176	29011415	Main PCB U9-L	Lead	7439-92-1
177	29012261	Outlet Valve Kit (V9-O, 10-outlets)	Lead	7439-92-1
178	29012263	Inlet Valve Kit (V9-IA)	Lead	7439-92-1
179	29012319	Battery for Atom	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
			1,2-dimethoxyethane,ethylene glycol dimethyl ether (EGDME)	110-71-4
180	29012370	Inlet Valve Kit (V9-IB)	Lead	7439-92-1
181	29013709	Anybus X-gateway	Lead	7439-92-1
182	29015390	AKTAcrossflow ReManufactured	Lead	7439-92-1
183	29018224	AKTA pure 25 L	Lead	7439-92-1
184	29018225	AKTA pure 25 L1	Lead	7439-92-1
185	29018226	AKTA pure 25 M	Lead	7439-92-1
186	29018227	AKTA pure 25 M1	Lead	7439-92-1
187	29018228	AKTA pure 25 M2	Lead	7439-92-1
188	29021085	AKTA ready Gradient Low Flow Section	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
189	29021086	AKTA ready Gradient High Flow Section	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
190	29022094	AKTA start	Lead	7439-92-1
191	29022750	Display Assembly	Lead	7439-92-1
192	29023051	Frac30	Lead	7439-92-1
193	29027743	Fraction collector F9-C	Lead	7439-92-1
194	29027745	Sample pump S9	Lead	7439-92-1

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
195	29027746	Sample Inlet Valve Kit (V9-IS)	Lead	7439-92-1
196	29028872	PCA Conn. Board, RTP WAVE 25	Lead	7439-92-1
197	29030436	Restrictor 30 LOHM w tube, RTP CBCU	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
198	29030439	Restrictor 2 LOHM w tube, RTP CBCU	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
199	29031521	Arm F9	Lead	7439-92-1
200	29031523	Main PCA, F9-C	Lead	7439-92-1
201	29031527	Arm driver PCA	Lead	7439-92-1
202	29032003	ReadyToProcess Pump 25	Lead	7439-92-1
203	29032038	AKTA ready gradient	Lead	7439-92-1
			1-Methyl-2-pyrrolidone	872-50-4
			Hexahydromethylphthalic anhydride	25550-51-0
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
			1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus™")	13560-89-9
204	29033441	AKTA avant 150 ReManufactured	Lead	7439-92-1
205	29038437	Main instrument AKTA flux S	Lead	7439-92-1
206	29038438	AKTA flux 6	Lead	7439-92-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
207	29044081	ReadyToProcess CBCU Full	Lead	7439-92-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
208	29044213	ReadyToProcess CBCU pH	Lead	7439-92-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
209	29044472	Tray 10	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
210	29044473	Tray 20	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
211	29044474	Tray 50	Octamethylcyclotetrasiloxane (D4)	556-67-2

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
212	29046665	AKTA pure 150 L	Lead	7439-92-1
213	29046694	AKTA pure 150 M	Lead	7439-92-1
214	29046697	AKTA pure 150 M3	Lead	7439-92-1
215	29047688	AKTA pure 25 M ReManufactured	Lead	7439-92-1
216	29047718	AKTA pure 25 L ReManufactured	Lead	7439-92-1
217	29047721	AKTA pure 25 L1 ReManufactured	Lead	7439-92-1
218	29047723	AKTA pure 25 M1 ReManufactured	Lead	7439-92-1
219	29048892	Low Flow Kit, Modified, AKTA ready	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
220	29048893	Low Flow Kit, Modified, AKTA ready	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
221	29050593	Sample pump S9H	Lead	7439-92-1
222	29050943	Sample Inlet Valve Kit (V9H-IS)	Lead	7439-92-1
223	29050945	Inlet Valve Kit (V9H-IA)	Lead	7439-92-1
224	29050946	Inlet Valve Kit (V9H-IB)	Lead	7439-92-1
225	29050949	Outlet Valve Kit (V9H-O, 10-outlets)	Lead	7439-92-1
226	29050951	Column Valve Kit (V9H-C, 5-columns)	Lead	7439-92-1
227	29051684	pH Valve Kit (V9H-pH)	Lead	7439-92-1
228	29052903	Digital Input Module 4-Channel 24V	Lead	7439-92-1
229	29064568	Xuri Cell Expansion System W25	Lead	7439-92-1
230	29064571	Xuri Cell Expansion W25 Pump	Lead	7439-92-1
231	29064602	Xuri Cell Expansion W25 CBCU Full	Lead	7439-92-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
232	29065231	Tray 10	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
233	29065232	Tray 20	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
234	29086547	Power Supply, type 5	Lead	7439-92-1
235	29088060	Amersham Imager White Insert	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
236	29089652	Inlet Valve Kit (V9H-IAB)	Lead	7439-92-1
237	29090689	Loop Valve Kit (V9H-L)	Lead	7439-92-1
238	29090691	Versatile Valve (V9H-V)	Lead	7439-92-1
239	29090692	Mixer Valve Kit (V9H-M)	Lead	7439-92-1
240	29090693	Column Valve (V9H-Cs, 1-column)	Lead	7439-92-1
241	29090694	Outlet Valve Kit (V9H-Os, 1-outlet)	Lead	7439-92-1
242	29091289	Hose kit, air, Rinse nozzle	Lead	7439-92-1
243	29091832	Quick Change Socket, KK3S	Lead	7439-92-1
244	29091833	Quick Change Socket, KK4S	Lead	7439-92-1
245	29094019	TRF pump-AKTA flux 6	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
246	29094681	Line tube kit - AKTA flux 6	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
247	29095418	AKTA Pure 150 L ReManufactured	Lead	7439-92-1
248	29103289	Converter RS485 to RS232	Lead	7439-92-1
249	29105492	Cellbag 2L Basic	Dodecamethylcyclohexasiloxane (D6)	540-97-6
250	29105493	Cellbag 10L Basic	Dodecamethylcyclohexasiloxane (D6)	540-97-6
251	29105494	Cellbag 2L DOOPT II and pHOPT	Dodecamethylcyclohexasiloxane (D6)	540-97-6
252	29105497	Cellbag 50L DOOPT II and pHOPT	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
253	29105498	Cellbag 2L DOOPT II, pHOPT and Perfusion	Dodecamethylcyclohexasiloxane (D6)	540-97-6
254	29105499	Cellbag 10L DOOPT II, pHOPT and Perfusion	Dodecamethylcyclohexasiloxane (D6)	540-97-6
255	29108443	Cellbag 10L Perfusion	Dodecamethylcyclohexasiloxane (D6)	540-97-6
256	29118480	Pressure monitor PCA, R9	Lead	7439-92-1
257	29128781	Main PCA for V9-pH	Lead	7439-92-1
258	29136649	BC S200 Processing Unit	Lead	7439-92-1
259	29151000	AKTA readyflux	Lead	7439-92-1
			2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1
			Imidazolidine-2-thione (2-imidazoline-2-thiol)	96-45-7
			4,4'-isopropylidenediphenol (bisphenol A)	80-05-7

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
			Hexahydromethylphthalic anhydride	25550-51-0
			1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus™")	13560-89-9
260	29151600	Flow Kit plus TC, AKTA readyflux	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
261	29153271	Power supply TRIO-PS 24V 5A	Lead	7439-92-1
262	29153425	FAN F9 High corrosion resistance	Lead	7439-92-1
263	29163409	Battery CR2477N 3V 0.95Ah	Lead	7439-92-1
264	29173795	Pneumatic upgrade kit Biacore	Lead	7439-92-1
265	29177651	Low Flow Kit B, Custom, AKTA ready	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
266	29177653	High Flow Kit B, Custom, AKTA ready	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
267	29181282	PCB Dock/LED/Temp type 3	Lead	7439-92-1
268	29187382	Flow Kit plus RM, AKTA readyflux	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
269	29189742	ExFitrHtr,24VDC,54W, 7.5Lx4D	Lead	7439-92-1
270	29203219	CONN OTH M12 T-DISTRIBUTOR	Lead	7439-92-1
271	29207803	Bi-Alkali PMT Assy	Lead	7439-92-1
272	29207815	Assure Probe Sheath (Pack of 4)	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Lead	7439-92-1
			4,4'-isopropylidenediphenol (bisphenol A)	80-05-7
273	29208215	coaxial cable	Lead	7439-92-1
274	29209305	PCB CPU type 2	Lead	7439-92-1
275	29226326	Flow Kit plus AQ, AKTA readyflux	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
276	29226337	High Flow Gradient B, Custom, AKTA ready	Octamethylcyclotetrasiloxane (D4)	556-67-2
277	29234353	Head unit complete w. SBC MIO	Lead	7439-92-1

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
278	29251610	ExFiltrHtr,24VDC,33W, 5Lx4D	Perfluorobutane sulfonic acid (PFBS) and its salts	-
			Lead	7439-92-1
279	29251614	ExFiltrHtr,24VDC,200W, 23Lx4.5D	Perfluorobutane sulfonic acid (PFBS) and its salts	-
			Lead	7439-92-1
280	29263293	XDM 200 PP 220-240V	Lead	7439-92-1
			1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16.9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus™")	13560-89-9
281	29264738	CT-49.1 - Sepax cell separation kit - Box of 6 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
282	29264739	CT-60.1 - Sepax cell separation kit - Box of 6 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
283	29264740	CT-90.1 - Sepax cell separation kit - Box of 6 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
			Octamethylcyclotetrasiloxane (D4)	556-67-2
284	29274325	AKTA pilot 600s	Lead	7439-92-1
285	29274543	Air Sensor 1 L9 Snap connector 4.8 mm	Lead	7439-92-1
286	29274544	Air Sensor 2 L9 Snap connector 4.8 mm	Lead	7439-92-1
287	29274545	Air Sensor 3 L9 Snap connector 4.8 mm	Lead	7439-92-1
288	29274546	Air Sensor 4 L9 Snap connector 4.8 mm	Lead	7439-92-1
289	29275108	CPAK-101 - Box of 60 Units	Octamethylcyclotetrasiloxane (D4)	556-67-2
290	29275109	CPAK-100 - Box of 60 Units	Octamethylcyclotetrasiloxane (D4)	556-67-2
291	29279162	XURI SP CELLBAG 2L PERF pH DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
292	29279164	XURI CP CELLBAG 2L PERF pH DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
293	29279165	XURI SP CELLBAG 10L PERF pH DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
294	29279170	XURI CP CELLBAG 2L PERF	Dodecamethylcyclohexasiloxane (D6)	540-97-6
295	29279665	3/4-IN Gradient Section, AKTA ready XL	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
296	29281931	1-IN Gradient Section, AKTA ready XL	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
297	29282732	UV Monitor U9P-M excl detector or cell	Lead	7439-92-1
298	29283382	Biacore 8K+	Lead	7439-92-1
299	29284227	Air Trap Valve	Lead	7439-92-1

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
300	29284866	CT-300.1 Sefia cell separation kit - Box of 8 Units	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1
301	29289170	Low Flow Gradient B, Custom, AKTA ready	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
302	29289779	Conductivity monitor AKTA pilot 600	Lead	7439-92-1
303	29289780	pH monitor AKTA pilot 600	Lead	7439-92-1
304	29289781	Outlet valve 4-6 AKTA pilot 600	Lead	7439-92-1
305	29289782	Outlet valve 7-9 AKTA pilot 600	Lead	7439-92-1
306	29289783	Outlet valve 10-12 AKTA pilot 600	Lead	7439-92-1
307	29289784	Outlet valve 13-15 AKTA pilot 600	Lead	7439-92-1
308	29289785	Inlet valve A4-A6 AKTA pilot 600	Lead	7439-92-1
309	29289786	Inlet valve A7-A9 AKTA pilot 600	Lead	7439-92-1
310	29289787	Inlet valve B4-B6 AKTA pilot 600	Lead	7439-92-1
311	29289788	AKTA pilot 600 mixer upgrade kit	Lead	7439-92-1
312	29302910	Micro kit for AKTA pure 25	Lead	7439-92-1
313	29307633	AS-i Gateway 24V	Lead	7439-92-1
314	29312322	High Flow Kit, Modified, AKTA ready	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
315	29327020	Biacore 8K v2	Lead	7439-92-1
316	29342118	AxiChrom Master 300-2000	Lead	7439-92-1
317	29362401	High Flow Kit, Modified, AKTA ready	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
318	29362403	Low Flow Kit, Modified, AKTA ready	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
319	29362942	Chromaflo Packing Station 400	Lead	7439-92-1
320	29364456	HOTLIPS PREVENTIVE MAINTENANCE(PM) KIT	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
321	29370090	High Flow Gradient, Modified, AKTA ready	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
322	29378976	Pump Hygienic 90x3 PP EPDM w/o stroke adjuster	Lead	7439-92-1
323	29383015	AKTA go	Lead	7439-92-1
324	29383526	Column valve (V9-Cm)	Lead	7439-92-1
325	29383527	A inlet valve (V9-ImA)	Lead	7439-92-1
326	29383528	B inlet valve (V9-ImB)	Lead	7439-92-1
327	29383529	Sample inlet valve (V9-ImS)	Lead	7439-92-1
328	29383825	CO2 Sensor, CBCU Upgrade Kit	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Lead	7439-92-1
329	29386107	Oligopilot 400 Valve Push-Pull	Lead	7439-92-1
330	29386142	AKTA pilot 600s ReManufactured	Lead	7439-92-1
331	29388259	Main PWA Assembly	Lead	7439-92-1
332	29393026	CUSTOM XDR 500 Vessel Only	Lead	7439-92-1
333	29393037	CUSTOM XDR 50 Vessel Only	Lead	7439-92-1
334	29393948	RTU model-4	Lead	7439-92-1
335	29394761	AKTA ready XL	Lead	7439-92-1
			Hexahydromethylphthalic anhydride	25550-51-0
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Silicic acid, lead salt	11120-22-2
			1-Methyl-2-pyrrolidone	872-50-4
336	29395110	XDM-200L Fortem™ Plus Bag with AseptiQuik™	Dodecamethylcyclohexasiloxane (D6)	540-97-6
337	29398126	AKTA readyflux XL	Lead	7439-92-1
			Hexahydromethylphthalic anhydride	25550-51-0
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Silicic acid, lead salt	11120-22-2
			1-Methyl-2-pyrrolidone	872-50-4
338	29403627	Flow Kit TC, AKTA readyflux XL	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
339	29417228	Low Flow Kit, Modified, AKTA ready	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6



SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
340	29424276	IQ 800 OD module	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
341	29426047	XDR10 Bioreactor	Lead	7439-92-1
342	29426053	XDR10 Bioreactor	Lead	7439-92-1
343	29426055	XDR10 Bioreactor	Lead	7439-92-1
344	29426061	XDR10 Bioreactor	Lead	7439-92-1
345	29429831	XDR-2000 CC	Lead	7439-92-1
			Perfluorobutane sulfonic acid (PFBS) and its salts	-
346	29429832	XDR-200 CC	Lead	7439-92-1
			Perfluorobutane sulfonic acid (PFBS) and its salts	-
347	29429833	XDR-200 CC	Lead	7439-92-1
			Perfluorobutane sulfonic acid (PFBS) and its salts	-
348	29454032	Fraction collector F9-T	Lead	7439-92-1
349	29455402	XDR200 Bioreactor	Lead	7439-92-1
			Perfluorobutane sulfonic acid (PFBS) and its salts	-
			1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus™")	13560-89-9
350	29458840	AKTA ready XL	Lead	7439-92-1
			1-Methyl-2-pyrrolidone	872-50-4
			Hexahydromethylphthalic anhydride	25550-51-0
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Silicic acid, lead salt	11120-22-2
351	29458841	AKTA ready XL	Lead	7439-92-1
			1-Methyl-2-pyrrolidone	872-50-4
			Hexahydromethylphthalic anhydride	25550-51-0
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Silicic acid, lead salt	11120-22-2
352	29464190	CUSTOM XDR 2000 Vessel Only	Lead	7439-92-1
353	29464191	CUSTOM XDR 2000 Vessel Only	Lead	7439-92-1
354	29464527	Pressure Monitor R9-1 cpl	Lead	7439-92-1
355	29464528	Pressure Monitor R9-2 cpl	Lead	7439-92-1

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
356	29478838	AKTA go ReManufactured	Lead	7439-92-1
357	29481694	CUSTOM XDR 2000L Vessel Only passivation similar to 19020	Lead	7439-92-1
358	29482435	AKTA ready XL Flow Kit, 3/4-IN	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
359	29486676	XDR10 Bioreactor	Lead	7439-92-1
360	29491086	XDR200 Bioreactor	Lead	7439-92-1
			1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus™")	13560-89-9
			Perfluorobutane sulfonic acid (PFBS) and its salts	-
361	29512391	XDR500 Bioreactor	Lead	7439-92-1
362	29589478	ExFitrHtr,24VDC,200W, 23Lx4.5D	Perfluorobutane sulfonic acid (PFBS) and its salts	-
			Lead	7439-92-1
363	29594205	XDR200 Bioreactor	Lead	7439-92-1
364	6704-1500	CARBON CAP 150 GF 1/PK B/B	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
365	6704-7500	CARBON CAP 75 GF 1/PK B/B	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
366	6705-3602	POLYCAP 36 0.2 AS 1/PK A/A S	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
367	6705-3604	POLYCAP 36 0.45 AS 1/PK A/A S	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
368	6706-3602	POLYCAP36 0.2 AS 1/PK A/A S/WB	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
369	6708-3602	POLYCAP 36 0.2 AS 1/PK B/B S	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
370	6709-3602	POLYCAP 36 0.2 AS 1/PK F/A S	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
			Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
371	6714-3601	POLYCAP 36 0.2/0.1 PES 1/PK A/A S	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
372	6714-3602	POLYCAP 36 0.2/0.2 PES 1/PK A/A S	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
373	6714-3604	POLYCAP 36 .6/0.45 PES 1/PK A/A S	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
374	6714-7502	POLYCAP 75 0.2/0.2 PES 1/PK A/A S	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
375	6715-3601	POLYCAP 36 .2/.1 PES 1/PK A/A S/WB	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
376	6715-3602	POLY36 .2/.2 PES 1/PK A/A/S/WB	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
377	6715-3604	POLY36 .6/.45PES 1/PK A/A/S/WB	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
378	6715-3682	POLY36 .8/.2PES 1/PK A/A/S/WB	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
379	6715-7502	POLY75 .2/.2 TC 1/PK A/A/S/WB	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
380	6715-7582	POLY75 0.8/0.2PES 1/PK A/A/S/WB	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
381	6717-7504	POLYCA75 .6/.45 PES 1/PK B/B/S	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
382	6717-7510	POLYC75 1.0/1.0 PES 1/PK B/B/S	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
383	6717-9501	POLY150 0.2/0.1 PES 1/PK B/B/S	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
384	6717-9502	POLY150 0.2/0.2 PES 1/PK B/B/S	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
385	6717-9504	POLY150 .6/0.45 PES 1/PK B/B/S	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
386	6718-9502	POLY150 .2/.2 PES 1/PKB/B/S/WB	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
387	6718-9582	POLY150 .8/0.2PES 1/PKB/A/S/WB	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
388	6722-1001	VACUGUARD 150 0.45 TF/AC 1/PK	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
389	6722-1002	VACUGUARD 150 0.45 TF/D 1/PK	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
390	6724-5002	POLYDISC AS 0.2 GF/PES S 10/PK	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
391	6724-5045	POLYDISCAS 0.45 GF/PES S 10/PK	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
392	817-00111	TCU,HCAC,1.5,XXX/3/XX,9,P	Lead	7439-92-1
393	817-00114	TCU,HCAC,1.5,380/3/50,9,P	Lead	7439-92-1
394	888-0154-C	XDM-100L Plus Bag	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
395	888-0155-C	XDM-200L Plus Bag	Octamethylcyclotetrasiloxane (D4)	556-67-2

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
396	888-0156-C	XDM-500L Plus Bag	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
397	888-0157-C	XDM-1000L Plus Bag	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
398	888-0351-C	XDM-50L Plus Bag	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
399	BR100160	Compressor	Lead	7439-92-1
400	BR100232	PCB Pneumatic Control	Lead	7439-92-1
401	BR100438	PCB Control Unit	Lead	7439-92-1
402	BR100466	IFC Control Unit, type 5	Lead	7439-92-1
403	BR100485	Condensate separator autodrain	Lead	7439-92-1
404	BR100552	Air tank	Lead	7439-92-1
405	BR100604	PCB Control Unit Type 2	Lead	7439-92-1
406	BR100616	PCB Temperature Control type 2	Lead	7439-92-1
407	BR110073	BC X100 Processing Unit	Lead	7439-92-1
408	CB0001L10-01	Cellbag, 1L, BC10, Basic	Dodecamethylcyclohexasiloxane (D6)	540-97-6
409	CB0002L10-01	Cellbag, 2L, BC10, Basic	Dodecamethylcyclohexasiloxane (D6)	540-97-6
410	CB0002L10-02	Cellbag, 2L, BC10, DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
411	CB0002L10-03	Cellbag, 2L, BC10, Screw, DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
412	CB0002L10-31	Cellbag, 2L, BC10, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
413	CB0002L10-33	Cellbag, 2L, BC10, pHOPT, DOOPT II and Screwcap	Dodecamethylcyclohexasiloxane (D6)	540-97-6
414	CB0002L10-34	Cellbag, 2L, BC10, pHOPT, DOOPT II and Perfusion	Dodecamethylcyclohexasiloxane (D6)	540-97-6
415	CB0002L10GDA01-2	Cellbag 2 Liter, Bioclear 10 Film, Custom	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
416	CB0002L10NOV10-2	Cellbag, 2L, BC10, Custom	Dodecamethylcyclohexasiloxane (D6)	540-97-6
417	CB0002L10NOV12-2	CELLBAG 2 LITER, BC10, CUSTOM	Dodecamethylcyclohexasiloxane (D6)	540-97-6
418	CB0002L10NOV13-2	CELLBAG, 2 LITER, BC10 FILM, CUSTOM	Dodecamethylcyclohexasiloxane (D6)	540-97-6

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
419	CB0002L10NOV14-2	CELLBAG 2 LITER CUSTOM	Dodecamethylcyclohexasiloxane (D6)	540-97-6
420	CB0002L11-31	Cellbag, 2L, BC11, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
421	CB0002L11-34	Cellbag, 2L, BC11, pHOPT, DOOPT II and Perfusion	Dodecamethylcyclohexasiloxane (D6)	540-97-6
422	CB0002L722-31-05PK	CB, 2L, 722F, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
423	CB0002L722-34-05PK	CB, 2L, 722F, pHOPT, DOOPT II, PERFUSION	Dodecamethylcyclohexasiloxane (D6)	540-97-6
424	CB0010L10-01	Cellbag, 10L, BC10, Basic	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
425	CB0010L10-03	Cellbag, 10L, BC10, Screw, DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
426	CB0010L10-31	Cellbag, 10L, BC10, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
427	CB0010L10-33	Cellbag, 10L, BC10, pHOPT, DOOPT II and Screwcap	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
428	CB0010L10GDA01-2	CELLBAG 10 LITER, BIOCLEAR 10 FILM, CUSTOM	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
429	CB0010L10SNF20-2	Cellbag 10 Liter, Bioclear 10 Film, Custom	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
430	CB0010L10SVT10-2	Cellbag, 10L, BC10, CUSTOM	Dodecamethylcyclohexasiloxane (D6)	540-97-6
431	CB0010L11-01	Cellbag, 10L, BC11, Basic	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
432	CB0010L11-31	Cellbag, 10L, BC11, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
433	CB0010L11-34	Cellbag, 10L, BC11, pHOPT, DOOPT II and Perfusion	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
434	CB0010L722-02-05PK	CB, 10L, 722F, DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
435	CB0010L722-31-05PK	CB, 10L, 722F, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
436	CB0010L722-34-05PK	CB, 10L, 722F, pHOPT, DOOPT II, PERFUSION	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
437	CB0020L10-01	Cellbag, 20L, BC10, Basic	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
438	CB0020L10-02	Cellbag, 20L, BC10, DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
439	CB0020L10-03	Cellbag, 20L, BC10, Screw, DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
			Octamethylcyclotetrasiloxane (D4)	556-67-2
440	CB0020L10-05	Cellbag, 20L, BC10, pH, DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
441	CB0020L10-31	Cellbag, 20L, BC10, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
442	CB0020L10-34	Cellbag, 20L, BC10, pHOPT, DOOPT II and Perfusion	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
443	CB0020L10LZP01-2	Cellbag, 20L, BC10, Custom	Dodecamethylcyclohexasiloxane (D6)	540-97-6
444	CB0020L10SVT11-2	Cellbag, 20L, BC10, CUSTOM	Dodecamethylcyclohexasiloxane (D6)	540-97-6
445	CB0020L11-31	Cellbag, 20L, BC11, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
446	CB0020L11-34	Cellbag, 20L, BC11, pHOPT, DOOPT II and Perfusion	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
447	CB0020L722-31-05PK	CB, 20L, 722F, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
448	CB0020L722-34-05PK	CB, 20L, 722F, pHOPT, DOOPT II, PERFUSION	Dodecamethylcyclohexasiloxane (D6)	540-97-6
449	CB0022L10-02	Cellbag, 22L, BC10, DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
450	CB0022L10-11	Cellbag, 22L, BC10, pHOPT, DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
451	CB0022L10-31	Cellbag, 22L, BC10, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
452	CB0022L11-01	Cellbag, 22L, BC11, Basic	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
453	CB0022L11-31	Cellbag, 22L, BC11, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
454	CB0022L722-31-05PK	CB, 22L, 722F, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
455	CB0050L10-01	Cellbag, 50L, BC10, Basic	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
456	CB0050L10-02	Cellbag, 50L, BC10, DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
457	CB0050L10-11	Cellbag, 50L, BC10, pHOPT, DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
458	CB0050L10-31	Cellbag, 50L, BC10, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
459	CB0050L10CEN04-2	Cellbag, 50L, BC10, Custom	Dodecamethylcyclohexasiloxane (D6)	540-97-6

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
460	CB0050L10GSK01-2	Cellbag, 50L, BC10, Custom	Dodecamethylcyclohexasiloxane (D6)	540-97-6
461	CB0050L10LZP02-2	Cellbag, 50L, BC10, Custom	Dodecamethylcyclohexasiloxane (D6)	540-97-6
462	CB0050L11-01	Cellbag, 50L, BC11, Basic	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
463	CB0050L11-31	Cellbag, 50L, BC11, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
464	CB0050L11-34	Cellbag, 50L, BC11, pHOPT, DOOPT II and Perfusion	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
465	CB0050L11LPPF02-2	CELLBAG 50 LITER, BIOCLEAR 11 FILM, CUSTOM	Dodecamethylcyclohexasiloxane (D6)	540-97-6
466	CB0050L11VCN01-2	CELLBAG, 50 LITER, BC 11 FILM, CUSTOM	Dodecamethylcyclohexasiloxane (D6)	540-97-6
467	CB0050L722-01-05PK	CB, 50L, 722F, BASIC	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
468	CB0050L722-31-05PK	CB, 50L, 722F, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
469	CB0050L722-34-05PK	CB, 50L, 722F, pHOPT, DOOPT II, PERFUSION	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
470	CB0100L10-31	CB 100L, BC10, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
471	CB0100L10BNK01-2	Cellbag, 100L, BC10, Custom	Dodecamethylcyclohexasiloxane (D6)	540-97-6
472	CB0100L11-31	Cellbag, 100 Liter, BC11, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
473	CB0200L10-02	Cellbag, 200L, BC10, DO	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
474	CB0200L10-31	CB 200L, BC10, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
475	CB0200L10BTM01-2	Cellbag, 200L, BC10, Custom	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
476	CB0200L11-31	Cellbag, 200L, BC11, pHOPT, DOOPT II	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
477	CB1000L10BTM05-2	Cellbag 1000 Liter Bioclear 10 Film Custom	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
478	CB500ML10-01	Cellbag, 500mL, BC10, Basic	Dodecamethylcyclohexasiloxane (D6)	540-97-6
479	HF2016-0005	CFF Assembly, Custom	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
480	HF2016-0007	CFF ASSEMBLY, CUSTOM	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
481	HF2017-0005	CFF ASSEMBLY, CUSTOM	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
482	HF2017-0006	CFF ASSEMBLY, CUSTOM	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
483	MB0020L10-01	MBag, 20L, BC10, Basic	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
484	MB0050L10-01	MBag, 50L, BC10, Basic	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
485	RC2011-0023	5L CFF CUSTOM	Dodecamethylcyclohexasiloxane (D6)	540-97-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
486	RC2015-0066	20L ASSEMBLY, CUSTOM	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
487	RC2017-0074	20L, Custom Assembly	Dodecamethylcyclohexasiloxane (D6)	540-97-6
488	RC2017-0148	Jumper Assembly, Custom	Octamethylcyclotetrasiloxane (D4)	556-67-2
489	RC2018-0208	5L ASSEMBLY, CUSTOM	Dodecamethylcyclohexasiloxane (D6)	540-97-6
490	RTPCFP-1-E-35S	RTPCFP-1-E-35S ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
491	RTPCFP-1-E-9S	RTPCFP-1-E-9S ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
492	RTPCFP-6-D-9S	RTPCFP-6-D-9S ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
493	RTPUFP-30-C-4MS	RTPUFP-30-C-4MS ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
494	RTPUFP-30-E-4MS	RTPUFP-30-E-4MS ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
495	RTPUFP-500-C-4X2MS	RTPUFP-500-C-4X2MS ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6



SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
496	RTPUFP-500-C-55S	RTPUFP-500-C-55S ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
497	RTPUFP-750-C-35S	RTPUFP-750-C-35S ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
498	RTPUFP-750-C-55S	RTPUFP-750-C-55S ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
499	RTPUFP-750-C-9S	RTPUFP-750-C-9S ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
500	RTPUFP-750-E-35S	RTPUFP-750-E-35S ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
501	RTPUFP-750-E-4MS	RTPUFP-750-E-4MS ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
502	RTPUFP-750-E-4X2MS	RTPUFP-750-E-4X2MS ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
503	RTPUFP-750-E-6S	RTPUFP-750-E-6S ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
504	RTPUFP-750-E-8S	RTPUFP-750-E-8S ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
505	RTPUFP-750-E-9S	RTPUFP-750-E-9S ReadyFilter Hollow Fiber Cartridge	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclotetrasiloxane (D6)	540-97-6
506	VF_30001	VIA Freeze Controlled Rate Freezer	Lead	7439-92-1
			1,2-dimethoxyethane,ethylene glycol dimethyl ether (EGDME)	110-71-4
507	VFD_30006	VIA Freeze Duo Controlled Rate Freezer	Lead	7439-92-1
			1,2-dimethoxyethane,ethylene glycol dimethyl ether (EGDME)	110-71-4
508	VFQ_30010	VIA Freeze Quad Controlled Rate Freezer	Lead	7439-92-1
			1,2-dimethoxyethane,ethylene glycol dimethyl ether (EGDME)	110-71-4

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
509	WV000392	MECHANICALS, BASE HTLPS	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
510	WV002054	Battery lithium coin 3V 20MM	1,2-dimethoxyethane,ethylene glycol dimethyl ether (EGDME)	110-71-4
511	WV003261	KIT, QK CHNGE TUBE RESTRICTOR	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
512	18103583	SWITCH AND POT. KIT PUMP P-1	Lead	7439-92-1
513	28936825	Pneumatic Valve AxiCh800-1000	Lead	7439-92-1
514	28937193	Pneumatic Cyl.asm AxiCh300-600	Lead	7439-92-1
515	28977649	Valve, asm AxiChrom 300-600	Lead	7439-92-1
516	29022443	PCA ICU, RTP WAVE 25	Lead	7439-92-1
517	29027976	PCA main, RTP Pump 25	Lead	7439-92-1
518	29027977	PCA connector, RTP CBCU/Pump 25	Lead	7439-92-1
519	29044216	ReadyToProcess CBCU DO	Lead	7439-92-1
520	18110842	VALVE IV-908 EU19900024	Lead	7439-92-1
521	19018901	RESERVOIR SEAL RING	Lead	7439-92-1
522	2602-501A	IND LEAD ACETATE 7 MM x 5 M 1/RL	Lead di(acetate)	301-04-2
523	28404224	ZN OPTICS 214 FILT UPC-900	Lead	7439-92-1
524	28407978	EVB 988	Lead	7439-92-1
525	28957225	Inlet valve V9-S2	Lead	7439-92-1
526	28979332	Outlet valve V9H-O2	Lead	7439-92-1
527	28979337	Outlet valve V9H-O3	Lead	7439-92-1
528	6716-3602	POLY36 .2/.2 PES 1/PK F/A/S/WB	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
529	28937588	AKTReady RTP Column Trolley	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
530	29065233	Tray 50	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
531	12410132	RMRM Jumper .375INX1 FT RS1PK	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
532	12410136	RMRM Jumper 0.5INX3 FT RS1PK	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
533	28411670	SRTDH-50M	Lead	7439-92-1
534	28979303	Inlet valve V9H-A2	Lead	7439-92-1
535	28979315	Inlet valve V9H-B2	Lead	7439-92-1
536	28979320	Inlet valve V9H-S2	Lead	7439-92-1
537	28981861	AKTA avant Conversion Kit, 150ml to 25ml	Lead	7439-92-1
538	29064600	Xuri Cell Expansion W25 CBCU pH	Lead	7439-92-1
539	RTPUFP-100-C-4X2MS	RTPUFP-100-C-4X2MS	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
540	RTPUFP-750-E-55S	RTPUFP-750-E-55S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
541	RTPUFP-750-E-5S	RTPUFP-750-E-5S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
542	11002670	VALVE, COUNTERPRESS CPL	Lead	7439-92-1
543	12410137	RMRM Jumper 0.5INX5 FT RS1PK	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
544	12410143	RMRM Jumper 0.75INX5 FT RS1PK	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
545	12410150	RMTC JUMPER .375INx1 FT RS1PK	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
546	12410178	4RMT JUMPER .375inx6IN RS1PK	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
547	12410180	4RMT JUMPER 0.75inx6IN RS1PK	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
548	12410194	3RMY JUMPER .375inx6IN RS1PK	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
549	12410195	3RMY JUMPER 0.5inx6IN RS1PK	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
550	18103760	UV-P CONTROL UNIT (EU19918501)	Lead	7439-92-1
551	18103761	PH-P CONTROL UNIT (EU19918601)	Lead	7439-92-1
552	18110835	MONITOR UV-900	Lead	7439-92-1
553	18111825	CAN/OPTOMUX GATEWAY BOARD	Lead	7439-92-1
554	18112122	AIR-900 CONTROL UNIT	Lead	7439-92-1
555	18115761	CHR 600/100-300 ACRAUTO 10UM S	Lead	7439-92-1
556	18116161	CHR 600/100-300 ACRAUTO 20UM P	Lead	7439-92-1
557	28404223	HG OPTICS 254,280 FILT UPC-900	Lead	7439-92-1
558	28936572	Zn Lamp Replacement (1X)	Lead	7439-92-1
559	28980168	AKTA avant Conversion Kit, 25 to 150	Lead	7439-92-1
560	29005069	ImageQuant LAS 500 White Insert	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
561	44550594	CM-P CONTROL UNIT BIOPROCESS	Lead	7439-92-1
562	6714-7501	POLYC75 0.2/0.1 PES 1/PK A/A S	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
563	RTPCFP-1-E-4MS	RTPCFP-1-E-4MS	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
564	RTPCFP-2-E-4X2MS	RTPCFP-2-E-4X2MS	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
565	RTPCFP-2-E-55S	RTPCFP-2-E-55S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
566	RTPCFP-2-E-6S	RTPCFP-2-E-6S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
567	RTPCFP-2-E-8S	RTPCFP-2-E-8S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
568	RTPUFP-100-C-4MS	RTPUFP-100-C-4MS	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
569	RTPUFP-100-C-5S	RTPUFP-100-C-5S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
570	RTPUFP-100-C-8S	RTPUFP-100-C-8S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
571	RTPUFP-10-C-6S	RTPUFP-10-C-6S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
572	RTPUFP-10-C-9S	RTPUFP-10-C-9S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
573	RTPUFP-300-C-4MS	RTPUFP-300-C-4MS	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
574	RTPUFP-300-C-9S	RTPUFP-300-C-9S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
575	RTPUFP-30-C-5S	RTPUFP-30-C-5S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
576	RTPUFP-30-C-6S	RTPUFP-30-C-6S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
577	RTPUFP-30-C-9S	RTPUFP-30-C-9S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
578	RTPUFP-500-C-4MS	RTPUFP-500-C-4MS	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
579	RTPUFP-500-C-5S	RTPUFP-500-C-5S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
580	RTPUFP-500-C-6S	RTPUFP-500-C-6S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
581	RTPUFP-500-C-9S	RTPUFP-500-C-9S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
582	RTPUFP-50-C-4MS	RTPUFP-50-C-4MS	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
583	RTPUFP-50-C-8S	RTPUFP-50-C-8S	Decamethylcyclopentasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
584	28989965	OligoPilot 400	Lead	7439-92-1
			Hexahydromethylphthalic anhydride	25550-51-0
585	28988464	PERFCONT2E CellTech	Lead	7439-92-1
586	18111530	PCB MOTOR DRIVE	Lead	7439-92-1
587	18116300	M.PCB EPS 601 PFC(EU19900122)	Lead	7439-92-1
588	18117545	PCB VALVE POSITION CPL	Lead	7439-92-1
589	28934103	Main PCB U9-M	Lead	7439-92-1
590	29017106	Terminal test tool	Lead	7439-92-1
591	29020567	AKTA avant 25 ReManufactured	Lead	7439-92-1
592	29028873	PCA heater board, RTP WAVE 25	Lead	7439-92-1
593	29065450	Pump WM621	Lead	7439-92-1
594	29097975	AKTA Pure 150 M ReManufactured	Lead	7439-92-1
595	29106644	Hydraulic Unit	Lead	7439-92-1
596	29143448	Cable cond.sensor Dsub-ODU 4.5m	Lead	7439-92-1
597	29151174	PCB Assembly Power Board for STF DRY and STF WET	Lead	7439-92-1
598	29157698	AKTA flux 6 GoldSeal	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclopentasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
599	29160904	AKTA start ReManufactured	Lead	7439-92-1
600	29296643	SSD 128 GB 2 pcs	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
601	29318198	XDM-500-T	Lead	7439-92-1
602	29337794	XDR500 Bioreactor	Lead	7439-92-1
603	29368102	XDR10 Bioreactor	Lead	7439-92-1
604	29399970	CPT Pump P9 MDH Cpl	Lead	7439-92-1
605	29410509	CPT AKTA ready Legacy Gradient Accessory Kit	Lead	7439-92-1
606	29312949	XDR10 Bioreactor	Lead	7439-92-1
607	29337806	OligoPilot 400 GoldSeal	Lead	7439-92-1
			Hexahydromethylphthalic anhydride	25550-51-0
608	29337986	XDR50 Bioreactor	Lead	7439-92-1
			Perfluorobutane sulfonic acid (PFBS) and its salts	-

SL#	Product No.	Product Description	SVHC(s) Present in Article	CAS No
			Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
609	29408282	XDR-50 Bioreactor	Lead	7439-92-1
			Perfluorobutane sulfonic acid (PFBS) and its salts	-
			Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
610	29408283	XDR-200 Bioreactor	Lead	7439-92-1
			Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
			Perfluorobutane sulfonic acid (PFBS) and its salts	-
611	29427953	XDR50 Bioreactor	Lead	7439-92-1
			Perfluorobutane sulfonic acid (PFBS) and its salts	-
			Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	26523-78-4
612	2642	POLYCAP 36 0.2 PES 5/PK A/A S	Bis (2-ethyl(hexyl)phthalate) (DEHP)	117-81-7
613	28941646	KIT50EHT 220-240V	Lead	7439-92-1
614	28957238	Outlet valve V9-O2	Lead	7439-92-1
615	29036837	Xuri Cell Expansion System W5	Lead	7439-92-1
616	29083422	AI 600/680 Upgrade to UV	Lead	7439-92-1
617	29234205	CE Retrofit Kit to fix XDR1000 and 2000 systems in the field to make them CE compliant	Lead	7439-92-1
618	29271571	Condenser, Assembly, XDR200	Lead	7439-92-1
619	827-80281	TCU,HCWC,1.5,380/3/50,9,P	Lead	7439-92-1
620	HF2010-0001	HOLLOW FIBER CIRCUIT SIZE 8	Decamethylcyclotetrasiloxane (D5)	541-02-6
			Octamethylcyclotetrasiloxane (D4)	556-67-2
			Dodecamethylcyclohexasiloxane (D6)	540-97-6
621	10046	CS-570.3m Sepax Cell Separation Kit - Box of 20 Units	Octamethylcyclotetrasiloxane (D4)	556-67-2
			Decamethylcyclotetrasiloxane (D5)	541-02-6
			Dodecamethylcyclohexasiloxane (D6)	540-97-6