

化審法第一種特定化学物質(PCB、アルドリン等)：化審法(化学物質の審査及び製造等の規制に関する法律)該当製品リスト

製品番号	Brand	製品名
112194	Aldrich	Hexachloro-1,3-butadiene, 96%
131326	Aldrich	Pentachlorobenzene, 96%
131865	Aldrich	Tetrachlorophthalic anhydride, 96%
144762	Aldrich	1,2,5,6,9,10-Hexabromocyclododecane, 95%
171468	Aldrich	Perfluorooctanoic acid, 95%
233390	Aldrich	Lindane, 97%
319724	Aldrich	Perfluoro-1-octanesulfonyl fluoride, 95% (sum of isomers)
365289	Aldrich	Heptadecafluorooctanesulfonic acid tetraethylammonium salt, 98%
640026	Aldrich	Poly(pentachlorophenyl methacrylate-co-glycidyl methacrylate), Glycidyl methacrylate 10 mol %
77262	Aldrich	Pentadecafluorooctanoic acid ammonium salt, >=98.0% (NT)
77282	Aldrich	Heptadecafluorooctanesulfonic acid potassium salt, >=98.0% (T)
77283	Aldrich	Heptadecafluorooctanesulfonic acid solution, ~40% in H ₂ O (T)
802549	Aldrich	Aquivion(R) D72-25BS, PFSA eq. wt. 720 g/mole SO ₃ H, liquid, dispersion, 25% in water, stabilized CF ₃ polymer chain ends
802557	Aldrich	Aquivion(R) D98-25BS, liquid, dispersion, 25% in water, PFSA eq. wt. 980 g/mole SO ₃ H, contains CF ₃ polymer chain ends as stabilizer
802565	Aldrich	Aquivion(R) D79-25BS, liquid, dispersion, 25% in water, PFSA eq. wt. 790 g/mole SO ₃ H, contains CF ₃ polymer chain ends as stabilizer
802573	Aldrich	Aquivion(R) D79-25BS-Li, liquid dispersion, 25% in water, PFSLi eq. wt. 790 g/mole SO ₃ Li, stabilized CF ₃ polymer chain ends
802581	Aldrich	Aquivion(R) PW79S-Li, coarse powder, PFSA eq. wt. 790 g/mole SO ₃ Li, stabilized CF ₃ polymer chain ends
802611	Aldrich	Aquivion(R) PW79S, coarse powder, PFSA eq. wt. 790 g/mole SO ₃ H, contains CF ₃ polymer chain ends as stabilizer
802638	Aldrich	Aquivion(R) PW98, coarse powder, PFSA eq. wt. 980 g/mole SO ₃ H
802646	Aldrich	Aquivion(R) PW87S, coarse powder, PFSA eq. wt. 870 g/mole SO ₃ H, contains CF ₃ polymer chain ends as stabilizer
802654	Aldrich	Aquivion(R) D83-24B, liquid, dispersion, 24% in water, PFSA eq. wt. 830 g/mole SO ₃ H
86911	Aldrich	Tetrabutylammonium heptadecafluorooctanesulfonate, >=95.0% (H-NMR)
901623	Aldrich	Buffered oxide etchant (BOE) 6:1 with surfactant
B53383	Aldrich	Bis(tributyltin) oxide, 96%
P2604	Aldrich	Pentachlorophenol, 97%
R268917	Aldrich	POTASSIUM, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-PENTADECAFLUORO-OCTANOATE
T49409	Aldrich	2,4,6-Tri-tert-butylphenol, 98%
ERC-004	CERILLIANT	trans-Chlordane (gamma-chlordane), (gamma isomer), vial of 25 mg, analytical standard
36659	Sigma	α-Endosulfan solution, 100 µg/mL in hexane, PESTANAL(R), analytical standard
36677	Sigma	Dicofol, PESTANAL(R)
36679	Sigma	PCB No 31, analytical standard
36900	Sigma	PCB No 28 solution, 10 µg/mL in isooctane, analytical standard
31041	Sigma-Aldrich	4,4'-DDT, PESTANAL(R), analytical standard
31092	Sigma-Aldrich	PCB No 209, analytical standard
31093	Sigma-Aldrich	PCB No 29, analytical standard
31094	Sigma-Aldrich	PCB No 101, analytical standard

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31211	Sigma-Aldrich	Heptachlor solution, 100 µg/mL in methanol, PESTANAL(R), analytical standard
31297	Sigma-Aldrich	PCB No 52 solution, 10 µg/mL in isooctane, analytical standard
32014	Sigma-Aldrich	Endrin, PESTANAL(R), analytical standard
32015	Sigma-Aldrich	Endosulfan, PESTANAL(R), analytical standard
32349	Sigma-Aldrich	Heptachlor, PESTANAL(R), analytical standard
33376	Sigma-Aldrich	β-HCH, PESTANAL(R), analytical standard
33385	Sigma-Aldrich	β-Endosulfan, PESTANAL(R), analytical standard
33491	Sigma-Aldrich	Dieldrin, PESTANAL(R), analytical standard
33603	Sigma-Aldrich	Pentadecafluorooctanoic acid solution, 100 µg/mL in methanol, analytical standard
33607	Sigma-Aldrich	Heptadecafluorooctanesulfonic acid solution, 100 µg/mL in methanol, analytical standard
33670	Sigma-Aldrich	BDE No 47 solution, 50 µg/mL in isooctane, analytical standard
33671	Sigma-Aldrich	BDE No 49 solution, 50 µg/mL in isooctane, analytical standard
33676	Sigma-Aldrich	BDE No 99 solution, 50 µg/mL in isooctane, analytical standard
33681	Sigma-Aldrich	BDE No 100 solution, 50 µg/mL in isooctane, analytical standard
33682	Sigma-Aldrich	BDE No 126 solution, 50 µg/mL in isooctane, analytical standard
33683	Sigma-Aldrich	BDE No 153 solution, 50 µg/mL in isooctane, analytical standard
33684	Sigma-Aldrich	BDE No 154 solution, 50 µg/mL in isooctane, analytical standard
33685	Sigma-Aldrich	BDE No 181 solution, 50 µg/mL in isooctane, analytical standard
33686	Sigma-Aldrich	BDE No 183 solution, 50 µg/mL in isooctane, analytical standard
33710	Sigma-Aldrich	PCB No 156 solution, 100 µg/mL in hexane, PESTANAL(R), analytical standard
33824	Sigma-Aldrich	Pentadecafluorooctanoic acid, analytical standard
33856	Sigma-Aldrich	α-HCH, PESTANAL(R), analytical standard
33891	Sigma-Aldrich	PCB Test solution 14 for ECD, 10 µg/mL in heptane, analytical standard
34021	Sigma-Aldrich	4,4'-DDT-d8, PESTANAL(R), analytical standard
34077	Sigma-Aldrich	PCB No 18, analytical standard
34103	Sigma-Aldrich	PCB No 105, analytical standard
34104	Sigma-Aldrich	PCB No 11, analytical standard
34105	Sigma-Aldrich	PCB No 149, analytical standard
34107	Sigma-Aldrich	PCB No 170, analytical standard
34114	Sigma-Aldrich	BDE No 85 solution, 50 µg/mL in isooctane, analytical standard
34115	Sigma-Aldrich	BDE No 77 solution, 50 µg/mL in isooctane, analytical standard
34118	Sigma-Aldrich	BDE No 71 solution, 50 µg/mL in isooctane, analytical standard
34119	Sigma-Aldrich	BDE No 66 solution, 50 µg/mL in isooctane, analytical standard
34121	Sigma-Aldrich	BDE No 119 solution, 50 µg/mL in isooctane, analytical standard
34122	Sigma-Aldrich	BDE No 138 solution, 50 µg/mL in isooctane, analytical standard
34199	Sigma-Aldrich	PCB No 70, analytical standard

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35494	Sigma-Aldrich	PCB No 138, analytical standard
35495	Sigma-Aldrich	PCB No 180, analytical standard
35496	Sigma-Aldrich	PCB No 77, analytical standard
35550	Sigma-Aldrich	Pentachlorophenyl acetate, PESTANAL(R), analytical standard
35586	Sigma-Aldrich	PCB No 1, analytical standard
35589	Sigma-Aldrich	PCB No 7, analytical standard
35592	Sigma-Aldrich	PCB No 2, analytical standard
35593	Sigma-Aldrich	PCB No 12, analytical standard
35595	Sigma-Aldrich	PCB No 14, analytical standard
35596	Sigma-Aldrich	PCB No 3, analytical standard
35599	Sigma-Aldrich	PCB No 52, analytical standard
35601	Sigma-Aldrich	PCB No 28, analytical standard
35602	Sigma-Aldrich	PCB No 153, analytical standard
35886	Sigma-Aldrich	Pentachlorobenzene, PESTANAL(R), analytical standard
36170	Sigma-Aldrich	Mirex, PESTANAL(R), analytical standard
36664	Sigma-Aldrich	Aldrin solution, 100 µg/mL in acetonitrile, PESTANAL(R), analytical standard
36666	Sigma-Aldrich	Aldrin, PESTANAL(R), analytical standard
36756	Sigma-Aldrich	HCH, PESTANAL(R), analytical standard, mixture of isomers ($\alpha:\beta:\gamma:\delta=1:1:1:1$)
36902	Sigma-Aldrich	PCB No 101 solution, 10 µg/mL in isooctane, analytical standard
36903	Sigma-Aldrich	PCB No 138 solution, 10 µg/mL in isooctane, analytical standard
36904	Sigma-Aldrich	PCB No 153 solution, 10 µg/mL in isooctane, analytical standard
36906	Sigma-Aldrich	PCB No 28, 52, 101, 138, 153, 180 solution, analytical standard, 6 PCB according to TrinkwV (BRD) method, in isooctane
36989	Sigma-Aldrich	PCB standard solution 7, analytical standard, 10 µg/mL in isooctane
42235	Sigma-Aldrich	BDE No 99, analytical standard
45379	Sigma-Aldrich	Chlordecone, PESTANAL(R), analytical standard
45468	Sigma-Aldrich	α -Endosulfan, PESTANAL(R), analytical standard
45522	Sigma-Aldrich	Hexachlorobenzene, PESTANAL(R), analytical standard
45548	Sigma-Aldrich	Lindane, PESTANAL(R), analytical standard
51691	Sigma-Aldrich	1,2,5,6,9,10-Hexabromocyclododecane, analytical standard
68696	Sigma-Aldrich	Hexachlorobenzene-13C6, PESTANAL(R), analytical standard
74142	Sigma-Aldrich	α -HCH, certified reference material, TraceCERT(R)
80076	Sigma-Aldrich	4,4'-DDT, certified reference material, TraceCERT(R)
90426	Sigma-Aldrich	Heptachlor, certified reference material, TraceCERT(R)
91834	Sigma-Aldrich	BDE No 47, analytical standard
93074	Sigma-Aldrich	Pentachlorobenzene, certified reference material (for chromatographic applications), Standard for quantitative NMR, TraceCERT(R)
BCR289	Sigma-Aldrich	2,4'-Dichlorobiphenyl, BCR(R), certified reference material

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BCR290	Sigma-Aldrich	2,3,3'-Trichlorobiphenyl, BCR(R), certified reference material
BCR291	Sigma-Aldrich	2,4,4'-Trichlorobiphenyl, BCR(R), certified reference material
BCR296	Sigma-Aldrich	2,2',3,4,4',5'-Hexachlorobiphenyl (IUPAC No. 138), BCR(R), certified reference material
BCR297	Sigma-Aldrich	2,2',4,4',5,5'-Hexachlorobiphenyl (IUPAC No. 153), BCR(R), certified reference material
BCR298	Sigma-Aldrich	2,2',3,4,4',5,5'-Heptachlorobiphenyl (IUPAC No. 180), BCR(R), certified reference material
BCR349	Sigma-Aldrich	Cod liver oil (PCB's), BCR(R), certified reference material
BCR365	Sigma-Aldrich	PCB standard solution, BCR(R), certified reference material
BCR420	Sigma-Aldrich	Waste mineral oil (PCB), BCR(R), certified reference material, low level
BCR449	Sigma-Aldrich	Waste mineral oil (PCB), BCR(R), certified reference material, high level
BCR682	Sigma-Aldrich	Mussel tissue (PCB's), BCR(R), certified reference material
BCR718	Sigma-Aldrich	Canned fresh herring, BCR(R), certified reference material
CRM920	Sigma-Aldrich	Aroclor 1260, certified reference material, pkg of 10 g, certified reference material, 30mg/kg in transformer oil, pkg of 1x10g
ERMBB350	Sigma-Aldrich	Fish oil (PCB's), ERM(R), certified reference material
ERMBB430	Sigma-Aldrich	Pork fat (OCP's), ERM(R), certified reference material
ERMBB445	Sigma-Aldrich	Pork fat (PCB), ERM(R), certified reference material, low level
ERMBB446	Sigma-Aldrich	Pork fat (PCB), ERM(R), certified reference material
ERMEC590	Sigma-Aldrich	Polyethylene (LDPE), ERM(R), certified reference material
ERMEC591	Sigma-Aldrich	Polypropylene (PP), ERM(R), certified reference material
NIST1649B	Sigma-Aldrich	Urban dust, NIST(R) SRM(R) 1649b
NIST1944	Sigma-Aldrich	New York/New Jersey waterway sediment, NIST(R) SRM(R) 1944
NIST1954	Sigma-Aldrich	Organic contaminants in fortified human milk, NIST(R) SRM(R) 1954
NIST1957	Sigma-Aldrich	Organic contaminants in non-fortified human serum, NIST(R) SRM(R) 1957
NIST1958	Sigma-Aldrich	Organic contaminants in fortified human serum, NIST(R) SRM(R) 1958
NIST1974C	Sigma-Aldrich	Organics in mussel tissue (Mytilus edulis), NIST(R) SRM(R) 1974c
NIST2585	Sigma-Aldrich	Organic contaminants in house dust, NIST(R) SRM(R) 2585
NIST2974A	Sigma-Aldrich	Organics in freeze-dried mussel tissue (Mytilus edulis), NIST(R) SRM(R) 2974a
PHR1244	Sigma-Aldrich	Lindane, Pharmaceutical Secondary Standard; Certified Reference Material
40008	Supelco	Hexachlorobenzene solution, certified reference material, 1000 µg/mL in acetone
40050-U	Supelco	Hexachlorobutadiene solution, certified reference material, 5000 µg/mL in methanol
40062	Supelco	Pentachlorophenol solution, certified reference material, 5000 µg/mL in methanol
40088	Supelco	Dieldrin solution, certified reference material, 1000 µg/mL in methanol
40089	Supelco	Chlordane (mixture of isomers), certified reference material, 5000 µg/mL in methanol
40100-U	Supelco	α-BHC solution, certified reference material, 1000 µg/mL in methanol
40102	Supelco	γ-BHC, certified reference material, 1000 µg/mL in methanol
40124	Supelco	4,4'-DDT solution, certified reference material, 5000 µg/mL in methanol
40220-U	Supelco	Aldrin solution, certified reference material, 5000 µg/mL in methanol

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44087-U	Supelco	Hexachlorobenzene solution, 0.001 µg/mL in hexane, analytical standard
44088-U	Supelco	γ-BHC (Lindane), 0.1 µg/mL in hexane, PESTANAL(R), analytical standard
442449	Supelco	α-Chlordane, PESTANAL(R), analytical standard
442599	Supelco	γ-Chlordane, PESTANAL(R), analytical standard
442725	Supelco	Octachloronaphthalene, analytical standard
442811	Supelco	trans-Nonachlor, analytical standard
44803	Supelco	PCB kit - high conc., 1000 µg/mL in isooctane (each solution), analytical standard
44805	Supelco	Aroclor 1232 solution, certified reference material, 1000 µg/mL in isooctane
44806	Supelco	Aroclor 1242 solution, certified reference material, 1000 µg/mL in isooctane
44807	Supelco	Aroclor 1248 solution, certified reference material, 1000 µg/mL in isooctane
44808	Supelco	Aroclor 1254 solution, certified reference material, 1000 µg/mL in isooctane
44809	Supelco	Aroclor 1260 solution, certified reference material, 1000 µg/mL in isooctane
44810	Supelco	Aroclor 1262 solution, certified reference material, 1000 µg/mL in isooctane
46853-U	Supelco	EPA 8270 LCS Mix 1, 100 µg/mL each component in acetone: methylene chloride (9:1), analytical standard
46854-U	Supelco	EPA 8270 Matrix Spike Mix, certified reference material, in methanol (varied conc.)
46861-U	Supelco	Acid Herbicide Mix, in methanol (varied), analytical standard
47330-U	Supelco	PCB Congener Mix 1, 10 µg/mL each component in isooctane, analytical standard
47377	Supelco	EPA 8270 Phenols Mix, certified reference material, 2000 µg/mL each component in isopropanol
47387	Supelco	EPA 8270 GC-MS Tuning Solution, certified reference material, 50 µg/mL each component in dichloromethane
47548-U	Supelco	EPA 8270 GC-MS Tuning Solution II, certified reference material, 1000 µg/mL each component in dichloromethane
47557-U	Supelco	Chlorinated Pesticides Mix, in isooctane (varied), PESTANAL(R), analytical standard
47727-U	Supelco	EPA 505/525 Update Pesticides Mix A, certified reference material, 500 µg/mL each component in acetone
47728-U	Supelco	EPA 505/525 Update Pesticides Mix B, certified reference material, 500 µg/mL each component in acetone
47899	Supelco	EPA 8040A Phenol Calibration Mix, 500 µg/mL each component in isopropanol, analytical standard
47913	Supelco	EPA 8080 Pesticides Mix, certified reference material, each component in hexane: toluene (1:1) (varied)
47914	Supelco	EPA 625/CLP Pesticide Mix, 2000 µg/mL each component in hexane: toluene (1:1), PESTANAL(R), analytical standard
47915-U	Supelco	EPA 608 Pesticides Mix, certified reference material, 20 µg/mL each component in hexane: toluene (1:1)
47925	Supelco	Aroclor 1016 solution, certified reference material, 50 mg/kg in transformer oil
47927	Supelco	CEN PCB Congener Mix-1, 10 µg/mL each component in heptane, analytical standard
47965-U	Supelco	Aroclor 1248 solution, certified reference material, 50 mg/kg in transformer oil
47973	Supelco	EPA 525 Update Phthalate Esters Mix, certified reference material, 500 µg/mL each component in methanol
47991-U	Supelco	EPA TCL Base-Neutrals Mix, certified reference material, 2000 µg/mL each component in dichloromethane
47992-U	Supelco	EPA TCL Phenols/Benzidines Mix, certified reference material, 2000 µg/mL each component in dichloromethane
48055-U	Supelco	Aroclor 1254 solution, certified reference material, 1000 µg/mL in methanol
48065-U	Supelco	Chlordane (mixture of isomers), certified reference material, 1000 µg/mL in isooctane
48097	Supelco	Aroclor 1016 solution, certified reference material, 1000 µg/mL in isooctane

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48098	Supelco	Aroclor 1221 solution, certified reference material, 1000 µg/mL in isooctane
48103	Supelco	Toxaphene solution, certified reference material, 1000 µg/mL in isooctane
48120-U	Supelco	EPA TCL Base/Neutrals Mix 2, certified reference material, 2000 µg/mL each component in methylene chloride
48136	Supelco	MISA Group 23 Chlorinated Hydrocarbon Mix, analytical standard
48196	Supelco	EPA Pesticide Standard Mix B, certified reference material, in hexane: toluene (99:1) (varied)
48246	Supelco	EPA 525, 525.1 PCB Mix, certified reference material
48282	Supelco	DDT-Endrin Mix, certified reference material, 500 µg/mL each component in methanol
48318	Supelco	Decachlorobiphenyl solution, certified reference material, 200 µg/mL in acetone
48449	Supelco	Pesticides Matrix Spiking Mix, in methanol (varied), analytical standard
48494	Supelco	β-BHC, PESTANAL(R), analytical standard
48543	Supelco	Hexachloro-1,3-butadiene, analytical standard
48555-U	Supelco	Pentachlorophenol, analytical standard
48586	Supelco	Aroclor 1254, ampule of 50 mg, analytical standard
48596-U	Supelco	DCMA PCB Mixture, certified reference material, in hexane (varied)
48692	Supelco	Pentachlorophenol solution, certified reference material, 500 µg/mL in methanol
48701	Supelco	Aroclor 1016 solution, certified reference material, 200 µg/mL in methanol
48704	Supelco	Aroclor 1260 solution, certified reference material, 200 µg/mL in methanol
48706	Supelco	Aroclor 1242 solution, certified reference material, 200 µg/mL in methanol
48707	Supelco	Aroclor 1254 solution, certified reference material, 200 µg/mL in methanol
48731	Supelco	Aroclor 1242 solution, certified reference material, 500 mg/kg in transformer oil
48732	Supelco	Aroclor 1242 solution, certified reference material, 50 mg/kg in transformer oil
48733	Supelco	Aroclor 1254 solution, certified reference material, 500 mg/kg in transformer oil
48734	Supelco	Aroclor 1254 solution, certified reference material, 50 mg/kg in transformer oil
48735	Supelco	Aroclor 1260 solution, certified reference material, 500 mg/kg in transformer oil
48796	Supelco	EPA OLMO4 Pesticide Standard Mix A, certified reference material, in hexane: toluene (49:1) (varied)
48825	Supelco	PCB Kit 3, 200 µg/mL each component in methanol, analytical standard
48858-U	Supelco	EPA Pesticide Mix, in methanol: methylene chloride (98:2) (varied), PESTANAL(R), analytical standard
48904	Supelco	EPA TCL Phenols Mix, certified reference material, 2000 µg/mL each component in methylene chloride
48913	Supelco	EPA TCL Pesticides Mix, certified reference material, 2000 µg/mL each component in hexane: toluene (1:1)
48996-U	Supelco	EPA 8151 Herbicide acid mix, in acetone (varied), PESTANAL(R), analytical standard
49049	Supelco	γ-BHC, PESTANAL(R), analytical standard
49151	Supelco	Chlorinated Pesticides Mix, in isooctane (varied), PESTANAL(R), analytical standard
4S6701-U	Supelco	EPA 8270/APP IX SemivolCalib Mix, certified reference material, 1000 µg/mL each component in methylene chloride
4S7426-U	Supelco	EPA CLP Organochlorine Pesticides Mix SS, 1x1mL, Tol:Hex(50-50), 2000ug/mL, certified reference material, 2000 µg/mL each component in hexane: toluene (1:1), Separate Source
4S8913	Supelco	EPA SS TCL Pesticides Mix, certified reference material, 2000 µg/mL each component in hexane: toluene (1:1)

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506508	Supelco	EPA CLP Semivolatile Calibration Mix, certified reference material, 1000 µg/mL each component in dichloromethane : benzene (3:1)
506559	Supelco	EPA 625 Semivolatile Calibration Mix, 1000 µg/mL each component in methylene chloride: benzene (3:1), analytical standard
506567	Supelco	EPA 8270/Appendix IX Semivolatile Calibration Mix, 1000 µg/mL each component in dichloromethane, analytical standard
861216	Supelco	EPA 8270 Base Neutral Calibration Mix 2, certified reference material, 2000 µg/mL each component in dichloromethane
861274	Supelco	Aroclor Spike Mix, 100 µg/mL each component in acetone, analytical standard
861284	Supelco	Pesticide Surrogate Mix, certified reference material, 200 µg/mL each component in acetone
861304	Supelco	EPA 8270 Calibration Mix 6, certified reference material, 1000 µg/mL each component in dichloromethane
90125R	Supelco	Aroclor 1232 solution, 1000 µg/mL in hexane, analytical standard
CRM46845	Supelco	EPA 8081 Pesticide Standard Mix, certified reference material, 200 µg/mL in hexane: toluene (1:1), ampule of 1 mL
CRM47426	Supelco	EPA CLP Organochlorine Pesticide Mix, certified reference material, 2000 µg/mL each component in hexane: toluene (1:1), ampule of 1 mL
CRM48460	Supelco	Pesticide Surrogate Spike Mix, certified reference material, TraceCERT(R), 200 µg/mL each component in acetone, ampule of 1 mL
CRM48736	Supelco	Aroclor 1260, certified reference material, 50 mg/kg in transformer oil, pkg of 1 × 5 mL
1367504	USP	Lindane, United States Pharmacopeia (USP) Reference Standard