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39037	4'-Chloroacetanilide	400A
50000	Formaldehyde	153C
50328	BenzoApyrene	225C
50840	2,4-Dichlorobenzoic acid	381B
50993	DDT	243C
51172	Benzimidazole	428A
51285	2,4-Dinitrophenol	338B
54115	(-)-Nicotine	439B
55210	Benzamide	401B
55812	4-Methoxyphenethylamine	326A
56188	3,3-Iminobispropylamine	106C
56235	Carbon tetrachloride	38A
56382	Parathion	347A
56553	1,2-Benzanthracene	225B
57556	1,2-Propanediol	59B
57716	2,3-Butanedione monoxime	447B
58899	Hexachlorocyclo hexane	46A
58902	2,3,4,6-Tetrachlorophenol	278A
59507	4-Chloro-3-methylphenol	258A
59529	2,3-Dimercapto-1-propanol	87C
59887	2-Chloropropionic acid	159C
60128	Phenetyl alcohol, 2-Phenyl-ethanol	293A
60242	2-Mercaptoethanol	89B
60297	Ether	72A
60355	Acetamide	195A
60560	2-Mercapto-1-methylimidazole	423B
60800	Phenazone, Antipyrine	446B
62442	Phenacetin, 1-Acetamino-4-ethoxy- benzene, 4-Acetophenetidide	446A
62533	Aniline	301A
63252	1-Naphthalenyl methylcarbamate	228A
64040	Phenethylamine	327A
64175	Ethyl alcohol	48B
64186	Formic acid	155C

65452	Salicylamide, 2-Hydroxy-benzamide	403A
66251	Hexanal	146C
66773	1-Naphthaldehyde	375C
66999	2-Naphthaldehyde	376A
67516	3,5-Dimethylpyrazole	421B
67561	Methyl alcohol	50A
67630	2-Propanol	55A
67641	Acetone	125A
67663	Chloroform	38B
67685	Methyl sulfoxide	211B
67721	Hexachloroethane	39A
68122	N,N-Dimethylformamide	199C
70111	2-Bromoacetophenone	351C
70348	2,4-Dinitrofluorobenzene	338A
71238	1-Propanol	52A
71363	1-Butanol	47B
71410	1-Pentanol	51C
71432	Benzene	217B
71556	1,1,1-Trichloroethane	40B
74113	4-Chlorobenzoic acid	379A
74884	1-Iodomethane	27B
74895	Methylamine	98C
74931	Methanethiol	89C
74953	Dibromomethane	34B
74964	1-Bromoethane	22A
75014	Vinylchloride	44A
75036	1-Iodoethane	27A
75058	Acetonitrile	205A
75070	Acetaldehyde	145A
75092	Dichloromethane	36B
75127	Formamide	196C
75150	Carbon disulfide	191B
75183	Methyl sulfide	93B
75252	Bromoform	37C
75263	2-Bromopropane	30A

75296	2-Chloropropane	30C
75309	2-Iodopropane	32A
75310	Isopropylamine	98B
75332	Isopropyl mercaptan	89A
75365	Acetyl chloride	193A
75478	Iodoform	39B
75525	Nitromethane	122C
75649	tert-Butylamine	96A
75650	2-Methyl-2-propanol	54A
75661	ter-Butylmercaptan	87B
75694	Fluorotrichloromethane	38C
75774	Chlorotrimethylsilane	451C
75785	Dichloro-dimethylsilane	452B
75854	tert-Amyl alcohol	55B
75898	2,2,2-Trifluoroethanol	70A
75967	Tribromoacetic acid	160C
75978	Pinacolone	132B
76051	Trifluoroacetic acid	161A
76062	Trichloronitromethane	124A
76095	Pinacol	59A
76131	1,1,2-Trichlorotrifluoroethane	40C
76675	Diethyl 2-ethyl-2-phenylmalonate	394A
77736	Dicyclopentadiene	18A
77769	2,2-Dimethoxypropane	77A
77770	Vinylsulfone, Divinylsulfone	212A
78104	Tetraethyl orthosilicate	455C
78397	Triethyl orthoacetate	78A
78591	Isophorone	143A
78671	2,2-Azobis-(2-methylpropionitrile)	206A
78706	Linalool	61B
78733	1-Bromo-2-methylpropane, Isobutylbromide	29B
78762	2-Bromobutane	28B
78795	Isoprene	14A
78819	Isobutylamine	98A
78831	2-Methyl-1-propanol	51A
78842	Isobutyraldehyde	147A

78853	2-Methyl-propenal	151C
78875	1,2-Dichloropropane	36C
78933	2-Butanone	125B
78944	1-Buten-3-one	133A
78955	Chloroacetone	135A
78966	DL-1-Amino-2-propanol	111C
79016	Trichloroethylene	43C
79049	Chloroacetyl chloride	193C
79050	Propionamide	197C
79072	2-Chloroacetamide	195B
79083	Bromoacetic acid	159A
79094	Propionic acid	157C
79107	Acrylic acid	158A
79243	Nitroethane	122B
79276	1,1,2,2-Tetrabromoethane	39C
79312	Isobutyric acid	156C
79345	1,1,2,2-Tetrachloroethane	40A
79390	Methacrylamide	197B
79414	Methacrylic acid	158C
80115	N-Methyl-N-nitroso-p-toluenesulfonamide	411C
80400	Ethyl p-toluenesulfonate	411B
80466	4-tert-Amylphenol	254A
80568	γ -Pinene	20A
80626	Methyl methacrylate	179C
80706	1,1,3,3-Tetramethylguanidine	203A
80739	1,3-Dimethyl-2-imidazolidinone	201A
81196	2,6, α , α -Tetrachlorotoluene	240A
83136	Diethyl phenylmalonate	385B
83329	Acenaphthene	224B
83341	3-Methylindole	426B
84651	Anthraquinon	363B
84662	Diethyl phthalate	388C
84742	Dibutyl phthalate	388B
85018	Phenanthrene	228B
85116	Diiodomethane	37A
86293	Diphenylacetonitrile	405C

86533	1-Naphthonitrile	408C
86566	N,N-Dimethyl-1-naphthylamine	321B
86577	1-Nitronaphthalene	344C
86737	Fluorene	226B
86748	Carbazole	427A
87138	Diethyl ethoxymethylenemalonate	183C
87194	Isobutyl salicylate	391A
87412	Phthalide, 3H-Isobenzofuran-1-one	395C
87592	2,3-Dimethylaniline	309C
87605	3-Chloro-2-methylaniline	303B
87616	1,2,3-Trichlorobenzene	237B
87627	2,6-Dimethylaniline	310B
87638	2-Chloro-6-methylaniline	304A
87649	2-Chloro-6-methylphenol	258C
87650	2,6-Dichlorophenol	264B
87661	1,2,3-Trihydroxybenzene	282B
87683	Hexachloro-1,3-butadiene	43A
87912	Diethyl L-tartrate	184A
87923	L-Tartaric acid dibutyl ester	187B
88040	4-Chloro-3,5-dimethylphenol	257C
88051	2,4,6-Trimethylaniline	318B
88062	2,4,6-Trichlorophenol	279B
88120	1-Vinyl-2-pyrrolidinone	200C
88186	2-tert-Butylphenol	256B
88675	2-Iodobenzoic acid	382C
88722	2-Nitrotoluene	346A
88733	1-Chloro-2-nitrobenzene	331C
88744	2-Nitroaniline	341B
88755	2-Nitrophenol	345A
88959	Phthaloyl dichloride	398A
88993	2-Phthalic acid	382A
89258	3-Methyl-1-phenyl-2-pyrazolin-5-one	421C
89634	4-Chloro-2-nitroaniline	331B
89645	4-Chloro-2-nitrophenol	332A
89838	5-Methyl-2-isopropylphenol	274C

89849	2',4'-Dihydroxyacetophenone	357A
89929	α -Bromo-o-xylene	232A
89985	2-Chlorobenzaldehyde	369B
90006	2-Ethylphenol	270A
90017	2-Hydroxybenzyl alcohol	292A
90028	Salicylaldehyde	377C
90040	o-Anisidine	301B
90051	2-Methoxyphenol	274A
90119	1-Bromonaphthalene	242C
90120	1-Methylnaphthalene	227A
90131	1-Chloronaphthalene	243A
90153	1-Naphthol	287C
90437	2-Phenylphenol	288B
90448	Anthrone	360B
90460	9-Hydroxyxanthene, Xanthidrol	291A
90471	Xanthen-9-one, Xanthone	365B
90904	4-Bromobenzophenone	361B
91009	α -Aminodiphenylmethane	323A
91010	Diphenyl-methanol, Benzhydrol	290C
91101	2,6-Dimethoxyphenol	266A
91167	Veratrole	250C
91203	Naphthalene	227C
91214	1,2,3,4-Tetrahydroisoquinoline	328C
91225	Quinoline	445A
91576	2-Methylnaphthalene	227B
91587	2-Chloronaphthalene	243B
91601	2-Naphthalene thiol, 2-Naphthyl mercaptan	295C
91667	N,N-Diethylaniline	308B
92444	2,3-Dihydroxynaphthalene	286B
92524	Biphenyl	223B
92591	N-Benzyl-N-ethylaniline	302B
92660	4-Bromobiphenyl	242A
92693	4-Phenylphenol	288C
92717	2,5-Diphenyloxazole	424A
92831	Xanthene	251A

92944	p-Therpenyl	224A
93027	2,5-Dimethoxybenzaldehyde	371B
93038	3,4-Dimethoxybenzyl alcohol	290B
93049	2-Methoxynaphthalene	252C
93050	N,N-Diethyl-1,4-phenylenediamine	319A
93083	2'-Acetonaphthone	350C
93185	Ethyl 2-naphthyl ether	252B
93516	2-Methoxy-4-methylphenol	273C
93550	Propiophenone	355C
93583	Methyl benzoate	392A
93618	N-Methylformanilide	401A
93890	Ethyl benzoate	390A
93914	1-Benzoylacetone	359B
93992	Phenyl benzoate	393A
94020	Ethyl benzoylacetate	387B
94097	Ethyl-4-aminobenzoate	389C
94133	Propyl-4-hydroxybenzoate	393B
94462	Isoamyl benzoate	390C
94688	N-Ethyl-o-toluidine	313A
94955	2,4-Dichlorobenzyl chloride	238C
94995	α ,2,4-Trichlorotoluene	241A
95012	2,4-Dihydroxybensaldehyde	370B
95136	Indene	226C
95169	Benzothiazole	428B
95205	2-Methylindole	426A
95476	o-Xylene	222A
95487	o-Cresol	260B
95501	1,2-Dichlorobenzene	232C
95512	2-Chloroaniline	304B
95534	o-Toluidine	316B
95545	1,2-Phenylenediamine	319B
95556	2-Aminophenol	300A
95567	2-Bromophenol	255A
95578	2-Chlorophenol	259B
95636	1,2,4-Trimethylbenzene	221B

95647	3,4-Dimethylaniline	310C
95658	3,4-Dimethylphenol	268B
95681	2,4-Dimethylaniline	310A
95761	3,4-Dichloroaniline	307C
95772	3,4-Dichlorophenol	264C
95829	2,5-Dichloroaniline	307A
95874	2,5-Dimethylphenol	267C
95921	Diethyl oxalate	173B
95943	Tetrachlorobenzene	239C
95954	2,4,5-Trichlorophenol	279C
96059	Allyl methacrylate	176C
96173	2-Methylbutyraldehyde	147B
96208	2-Aminobutanol-(1)	112A
96220	3-Pentanone	132A
96231	1,3-Dichloro-2-propanol	68C
96297	2-Butanone oxime	447C
96322	Bromoacetate methylester	180B
96413	Cyclopentanol	64A
96479	2-Methyltetrahydrofuran	84B
96480	γ -Butyrolactone	190A
96548	1-Methylpyrrole	417B
96764	2,4-Di-tert-butylphenol	269B
97007	1-Chloro-2,4-dinitrobenzene	331A
97029	2,4-Dinitroaniline, 2,4-Dinitrophenylamine	336A
97530	Eugenol	271A
97541	Isoeugenol	273A
97905	Ethylene glycol dimethacrylate	178C
97950	2-Ethyl-1-butanol	48C
97994	Tetrahydrofurfuryl alcohol	84C
98000	Furfuryl alcohol	419B
98011	2-Furaldehyde, Furfural	418C
98066	tert-Butylbenzene	218A
98088	α,α,α -Trifluorotoluene	237C
98099	Benzenesulfonyl chloride	412A
98168	3-Aminobenzotrifluoride	299B

98179	α,α,α -Trifluoro-m-cresol	280A
98544	4-tertButylphenol	256C
98599	Toluene-4-sulfonyl chloride	412C
98748	N-Nitrobenzenesulfonyl chloride	342C
98748	4-Nitrobenzene sulfonyl chloride	412B
98828	Cumene	218B
98851	sec-Phenylethyl alcohol	294C
98862	Acetophenone	351A
98884	Benzoyl chloride	397B
98920	Nicotinamide, Nicotine acid amide	439A
98953	Nitrobenzene	342B
99036	3'-Aminoacetophenone	358A
99058	3-Aminobenzoic acid	380B
99070	3-Dimethylaminophenol	266C
99070	3-Dimethylaminophenol	309A
99081	3-Nitrotoluene	346B
99092	3-Nitroaniline	341C
99285	2,6-Dibromo-4-nitrophenol	334A
99332	3,5-Dinitrobenzoyl chloride	337C
99332	3,5-Dinitrobenzoyl chloride	397C
99343	3,5-Dinitrobenzoic acid	381C
99354	1,3,5-Trinitrobenzene	347B
99525	2-Methyl-4-nitroaniline	341A
99547	3,4-Dichloronitrobenzene	334C
99616	3-Nitrobenzaldehyde	376C
99650	1,3-Dinitrobenzene	337B
99697	2-Isopropylphenol	273B
99730	2,4'-Dibromoacetophenone	353C
99763	Methyl 4-hydroxybenzoate	391B
99810	2-Bromo-4'-nitroacetophenone	359A
99876	p-Cymene	218C
99901	4'-Bromoacetophenone	352B
99912	4'-Chloroacetophenone	353A
99923	4-Aminoacetophenone	358B
99934	4-Hydroxyacetophenone	357C

99978	N,N-Dimethyl-p-toluidine	311B
99990	4-Nitrotoluene	346C
100005	4-Chloronitrobenzene, 1-Chloro-4-nitrobenzene	333C
100016	4-Nitroaniline	342A
100027	4-Nitrophenol	345C
100061	4'-Methoxyacetophenone	355B
100107	4-Dimethylamino)benzaldehyde	372B
100141	4-Nitrobenzyl chloride	343A
100367	N,N-Diethylethylenediamine	106A
100378	N,N-Diethyletanolamin	113A
100390	Benzyl bromide	229B
100414	Ethylbenzene	219B
100425	Styrene	223A
100447	Benzyl chloride	229C
100469	Benzylamine	323B
100470	Benzonitrile	407A
100481	4-Cyanopyridine	434C
100492	Cyclohexylmethanol	63C
100505	1,2,3,6-Tetrahydrobenzaldehyde	153A
100516	Benzyl alcohol	289A
100527	Benzaldehyde	368C
100538	Benzyl mercaptan, α -Mercapto-toluene	295A
100549	3-Cyanopyridine	434B
100607	N-Methylcyclohexylamine	109C
100618	N-Methylaniline	315A
100630	Phenylhydrazine	320B
100663	Anisole	245B
100685	Methyl phenyl sulfide	297B
100709	2-Cyanopyridine	434A
100710	2-Ethylpyridine	435C
100743	4-Ethylmorpholine	115B
101542	4-Aminodiphenylamine	322C
101815	Diphenylmethane	219A
101837	Dicyclohexylamine	109B
101848	Phenyl ether	251B

101973	Ethyl phenylacetate	386B
102045	1,3-Diphenylacetone	349B
102067	sym-Diphenylguanidine	404B
102090	Diphenyl carbonate	395B
102476	3,4-Dichlorobenzyl chloride	238B
102829	Tributylamine	104C
102852	Tributyl phosphite	214A
103195	4-Tolyl disulfide	298A
103322	N-Phenylbenzylamine	316A
103333	Azobenzene	483A
103491	Dibenzylamine	324C
103504	Benzyl ether	251C
103651	Propylbenzene	220A
103673	N-Benzylmethylamine	324A
103695	N-Ethylaniline	312A
103708	Formanilide	400B
103720	Phenyl isothiocyanate	410A
103731	Phenetole	249B
103797	Phenylacetone	349C
103833	N,N-Dimethylbenzylamine	325B
103844	Acetanilide	399B
103855	Phenyl thiourea	403B
104018	4-Methoxyphenylacetic acid	379B
104041	4-Nitroacetanilide	402C
104461	Anethole	245A
104518	Butylbenzene	217C
104541	Cinnamyl alcohol	290A
104643	3-Phenylpropyl formate	387A
104756	2-Ethylhexylamine	97A
104767	2-Ethyl-1-hexanol	49A
104825	α -Chloro-p-xylene	235B
104836	4-Chlorobenzyl chloride	235A
104858	4-Tolunitrile	409C
104881	4-Chlorobenzaldehyde	369C
104916	4-Nitrosophenol	330C

104927	4-Bromoanisole	246A
104949	p-Anisidine	302A
105306	2-Methyl-1-pentanol	53A
105362	Ethyl bromoacetate	182B
105373	Ethyl propionate	165C
105395	Ethyl chloroacetate	182C
105464	sec-Butyl acetate	164B
105511	Diisoamylamine	102B
105533	Diethyl malonate	173A
105566	Ethyl cyanoacetate	208A
105577	Acetal	75A
105588	Diethyl carbonate	171A
105602	γ -Caprolactam	201C
105679	2,4-Dimethylphenol	267B
106207	Bis(2-ethylhexyl)amine	101A
106229	β -Citronellol	60B
106310	Butyric anhydride	191A
106354	3-Heptanone	127B
106376	1,4-Dibromobenzene	235C
106387	4-Bromotoluene	234C
106398	1-Bromo-4-chlorobenzene	234A
106401	4-Bromoaniline	303A
106412	4-Bromophenol	255B
106423	p-Xylene	222C
106445	p-Cresol	261A
106467	1,4-Dichlorobenzene	236A
106478	4-Chloroaniline	305A
106489	4-Chlorophenol	260A
106503	1,4-Phenylenediamine	320A
106514	1,4-Benzoquinone	139A
106581	1,4-Dimethylpiperazine	115A
106683	3-Octanone	131B
106707	Methyl caproate	169A
106898	Epichlorohydrin	82A
106934	1,2-Dibromoethane	33C

106945	1-Bromopropane	24A
106956	Allyl bromide	41A
106990	1,3-Butadiene	12A
107028	Acrolein, 2-Propenal	149A
107051	Allyl chloride	41B
107062	1,2-Dichloroethane	36A
107073	2-Chloroethanol	68A
107084	1-Iodopropane	28A
107108	Propylamine	99B
107119	Allylamine	110A
107131	Acrylonitril	205B
107142	Chloroacetonitrile	207A
107153	Ethylenediamine	100B
107186	Allyl alcohol	59C
107197	Propargyl alcohol	450B
107200	Chloroacetaldehyde	153B
107211	Ethylene glycol	57C
107313	Methyl formate	169C
107404	2,4,4-Trimethyl-2-pentene	11C
107415	2-Methyl-2,4-pentanediol	58B
107460	Hexamethyldisiloxane	455A
107802	1,3-Dibromobutane	32B
107824	1-Bromo-3-methylbutane	28C
107879	2-Pentanone	131C
107926	Butyric acid	155A
107937	Crotonic acid	158B
107948	3-Chloropropionic acid	160A
107960	3-Mercaptopropionic acid	161B
107982	1-Methoxy-2-propanol	81C
108010	N,N-Dimethylethanolamine	113C
108032	1-Nitropropane	123B
108054	Vinyl acetate	180A
108101	4-Methyl-2-pentanone	130C
108112	4-Methyl-2-pentanol	53C
108167	1-Dimethylamino-2-propanol	113B

108189	Diisopropylamine	102C
108203	Isopropyl ether	73B
108214	Isopropyl acetate	168B
108225	Isopropenyl acetate	179A
108292	4-Valerolactone	175B
108383	m-Xylene	222B
108394	m-Cresol	260C
108418	3-Chlorotoluene	233B
108429	3-Chloroaniline	304C
108430	3-Chlorophenol	259C
108441	m-Toluidine	316C
108452	1,3-Phenylenediamine	319C
108463	Resorcinol	283C
108474	2,4-Lutidine, 2,4-Dimethylpyridine	437B
108485	2,6-Lutidine, 2,6-Dimethylpyridine	437C
108598	Dimethyl malonate	174A
108656	Propylene glycol methyl ether acetate	187A
108678	1,3,5-Trimethylbenzene	220C
108689	3,5-Dimethylphenol	268C
108736	1,3,5-Trihydroxybenzene	282C
108758	2,4,6-Collidine	433C
108838	2,6-Dimethyl-4-heptanone	126B
108850	Cyclohexyl bromide	44C
108861	Bromobenzene	230B
108883	Toluene	220B
108894	4-Picoline	441B
108907	Chlorobenzene	230C
108918	Cyclohexylamine	108C
108930	Cyclohexanol	63B
108941	Cyclohexanone	140C
108952	Phenol	277C
108985	Thiophenol	296B
108996	3-Picoline	441A
109013	1-Methylpiperazine	116C
109024	4-Methylmorpholine	116B

109046	2-Bromopyridine	432B
109068	2-Picoline	440C
109079	2-Methylpiperazine	117A
109091	2-Chloropyridine	432C
109499	5-Hexen-2-one	133C
109557	3-Dimethylaminopropylamine	106B
109604	Propyl acetate	170C
109637	Boron trifluoride etherate, Boron trifluoride diethyl ether	475A
109648	1,3-Dibromopropane	35B
109659	1-Bromobutane	21A
109660	Pentane	2B
109682	2-Pentene	7B
109693	1-Chlorobutane	24C
109706	1-Bromo-3-chloropropane	32C
109739	Butylamine	95B
109740	Butyronitrile	206C
109762	1,3-Diaminopropane	100A
109795	1-Butanethiol	87A
109808	1,3-Propanedithiol	90C
109864	2-Methoxyethanol	81B
109875	Dimethoxymethane	76C
109897	Diethylamine	101C
109922	Ethyl vinyl ether	72C
109944	Ethyl formate	165B
109977	Pyrrole	417C
109999	Tetrahydrofuran	85A
110009	Furan	419A
110021	Thiophene	421A
110032	2,5-Dimethyl-2,5-hexanediol	57A
110123	5-Methyl-2-hexanone	129C
110134	Acetylacetone	137C
110189	N,N,N,N-Tetramethylethylenediamine	108A
110190	Isobutyl acetate	167C
110430	2-Heptanone	127A
110452	Isoamyl formate	167B

110496	2-Methoxyethyl acetate	186C
110521	1,4-Dibromobutane	33B
110532	1-Bromopentane	23C
110543	Hexane	1C
110565	1,4-Dichlorobutane	35C
110587	Amylamine	95A
110623	Pentanal	148B
110634	1,4-Butanediol	56B
110805	2-Ethoxyethanol	80A
110827	Cyclohexane	15C
110838	Cyclohexene	17B
110861	Pyridine	441C
110872	3,4-Dihydro-2H- pyran	83B
110894	Piperidine	118B
110918	Morpholine	118A
110930	2-Methyl-2-hepten-6-one	134B
111115	Methyl caprylate	169B
111137	2-Octanone	131A
111148	Heptanoic acid	156A
111159	2-Ethoxyethyl acetate	185C
111240	1,5-Dibromopentane	35A
111251	1-Bromohexane	22B
111262	Hexylamine	97C
111273	Hexyl alcohol	49C
111295	1,5-Pentandiol	58C
111308	Glutaric dialdehyde	146A
111342	Butyl vinyl ether	74B
111353	3-Ethoxy-1-propanol	81A
111422	Diethanolamine	112B
111499	Hexamethyleneimine	115C
111659	Octane	2A
111660	1-Octene	7A
111682	Heptylamine	97B
111706	1-Heptanol	49B
111717	Heptaldehyde	146B

111762	2-Butoxyethanol	79A
111784	Cyclooctadiene	17C
111831	1-Bromooctane	23B
111853	1-Chlorooctane	26A
111864	Octylamine	99A
111875	1-Octanol	51B
111900	2-,2-Ethoxyethoxyethanol	80B
111922	Dibutylamine	101B
111966	2-Methoxyethyl ether	73C
112072	2-Butoxyethyl acetate	183B
112152	2-2-Ethoxyethoxyethyl acetate	185B
112243	Triethylenetetramine	108B
112298	1-Bromodecane	21B
112301	Decyl alcohol	47C
112312	Decyl aldehyde	145C
112345	2-,2-Butoxyethoxyethanol	79B
112414	1-Dodecene	4B
112572	Tetraethylenepentamine	107C
112889	Octadecene	6B
115195	2-Methyl-3-butyn-2-ol	449B
115208	Trichloroethanol	69C
115800	Triethyl orthopropionate	78C
116093	Acetol, Hydroxy-2-propanone	136A
116165	Hexachloroacetone	135C
117817	Dioctyl phthalate	389B
118445	N-Ethyl-1-naphthylamine	321C
118558	Phenyl salicylate	394C
118581	Benzyl salicylate	388A
118616	Ethyl salicylate	390B
118796	2,4,6-Tribromophenol	279A
118912	2-Chlorobenzoic acid	381A
118934	2'-Hydroxyacetophenone	357B
119368	Methyl salicylate	392B
119539	2-Hydroxy-1,2-diphenyl-ethanone	287A
119619	Benzophenone	361A

119653	Isoquinoline	445C
120127	Anthracene	225A
120149	3,4-Dimethoxybenzaldehyde	371C
120229	4-Nitroso-N,N-diethylaniline	330B
120514	Benzyl benzoate	387C
120581	Isosafrole	248C
120729	Indole	425C
120752	2-Methylbenzothiazole	429A
120809	Catechol	281B
120821	1,2,4-Trichlorobenzene	240C
120832	2,4-Dichlorophenol	263C
120923	Cyclopentanone	141B
120945	1-Methylpyrrolidine	117C
121142	2,4-Dinitrotoluene	339C
121335	Vanillin	378B
121448	Triethylamine	105A
121459	Trimethyl phosphite	213C
121697	N,N-Dimethylaniline	309B
121722	N,N-Dimethyl-m-toluidine	311A
121733	1-Chloro-3-nitrobenzene	333A
121868	2-Chloro-4-nitrotoluene	333B
122316	1,1,3,3-Tetraethoxypropane	77C
122394	Diphenylamine	311C
122510	Triethyl orthoformate	78B
122521	Triethyl phosphite	214B
122576	trans-4-Phenyl-3-butene-2-one	350A
122792	Phenyl acetate	394B
122974	3-Phenyl-1-propanol	293C
122996	2-Phenoxyethanol	293B
123079	4-Ethylphenol	270C
123080	4-Hydroxybenzaldehyde	375B
123115	p-Anisaldehyde, 4-Methoxybenzaldehyde	368A
123193	4-Heptanone	127C
123251	Diethyl succinate	173C
123308	4-Aminophenol	300C

123319	1,4-Dihydroxybenzene, Hydroquinone	284A
123353	Myrcene	14C
123386	Propionaldehyde	148C
123397	N-Methylformamid	198C
123422	4-Hydroxy-4-methyl-2-pentanone	136C
123513	3-Methyl-1-butanol	50C
123546	2,4-Pentanedione	138C
123626	Propionic anhydride	192B
123728	Butanal	145B
123739	Crotonaldehyde	149C
123751	Pyrrolidine	118C
123864	Butyl acetate	163C
123911	1,4-Dioxane	84A
123922	Isoamyl acetate	167A
124027	Diallylamine	110B
124094	1,6-Hexanediamine	100C
124118	1-Nonene	6A
124130	Octyl aldehyde	148A
124185	Decane	1A
124196	Nonyl aldehyde	147C
124209	Spermidine	107B
124630	Methanesulfonyl chloride	212B
124685	2-Amino-2-methyl-1-propanol	111B
126738	Tributyl phosphate	216A
126818	Dimedone	141C
127184	Tetrachloroethylene	43B
127195	N,N-Dimethylacetamide	199B
127639	Phenyl sulfone, Diphenyl sulfone	413C
128096	N-Chlorosuccinimide	433B
128392	2,6-Di-tert-butylphenol	269C
128530	N-Ethylmaleimide	202C
129000	Pyren	228C
131099	2-Chloroanthraquinone	363C
131113	Dimethyl phthalate	389A
132312	3-Amino-9-ethylcarbazole	426C

132536	2-Nitroso-1-naphthol	329B
132649	Dibenzofuran	427C
132865	1,3-Dihydroxynaphthalene	286A
133084	Diethyl butylmalonate	172A
133131	Diethyl ethylmalonate	172C
133539	2,4-Dichloro-3,5-dimethylphenol	262C
134203	Methyl anthranilate	391C
134816	Benzil	360C
134849	4-Methylbenzophenone	363A
134850	4-Chlorobenzophenone	362B
134963	4-Hydroxy-3,5-dimethoxy-benzaldehyde	374B
135024	o-Anisaldehyde, 2-Methoxybenzaldehyde	367B
135193	2-Naphthol	288A
135739	2-Bromo-p-phenylacetophenone	361C
137326	(+/-)-2-Methyl-1-butanol	50B
137439	Cyclopentyl bromide	45B
138863	Dipentene	18B
138896	N,N-Dimethyl-4-nitrosoaniline	329A
138896	p-Nitrosodimethylaniline, N,N-Dimethyl-4-nitrosoaniline	338C
139855	3,4-Dihydroxybenzaldehyde	370C
140114	Benzyl acetate	385A
140294	Benzyl cyanide, Phenylacetonitrile	405A
140885	Ethyl acrylate	178B
141059	Diethyl maleate	177C
141286	Diethyl adipate	171C
141322	Butyl acrylate	177A
141435	Ethanolamine	114C
141786	Ethyl acetate	165A
141797	Mesityl oxide	134A
141866	2,6-Diaminopyridine	435A
141979	Ethyl acetoacetate	188C
142085	2-Hydroxypyridine, 2-Pyridinol	436C
142621	Hexanoic acid	156B
142825	Heptane	1B
142847	Dipropylamine	103B

142961	Butyl ether	71A
143157	1-Bromododecane	21C
143168	Dihexylamine	102A
143168	Dimethylamine	103A
144489	Iodoacetamide	197A
144796	Diphenylmethylchlorosilane	463A
147820	2,4,6-Tribromoaniline	317B
147933	o-Mercaptobenzoic acid	296A
148243	8-Hydroxyquinoline, 8-Quinolinol	443C
149304	2-Mercaptobenzothiazole	428C
149575	2-Ethylhexanoic acid	155B
150130	4-Aminobenzoic acid	380C
150607	Benzyl disulfide	296C
150618	1,2-Dianilinoethane	306A
150765	4-Methoxyphenol	274B
150787	1,4-Dimethoxybenzene	247B
151100	1,3-Dimethoxybenzene	247A
151677	2-Bromo-2-chloro-1,1,1-trifluoroethane	37B
153786	2-Aminofluorene	320C
156412	2-(4-Chlorophenyl)ethylamine	324B
156605	1,2-Dichloro-ethylene	42C
156876	3-Amino-1-propanol	111A
208968	Acenaphthylene	224C
230273	7,8-Benzoquinoline	443B
260946	Acridine	445B
281232	Adamantane	15B
288324	Imidazole	423A
298000	Methyl parathion	340C
304881	N-Benzoyl-N-phenylhydroxylamine	401C
327924	1,5-Difluoro-2,4-dinitrobenzene	335B
329715	2,5-Dinitrophenol	338C
329986	α -Toluenesulfonyl fluoride	413A
336594	Heptafluorobutyric anhydride	191C
345357	2-Fluorobenzyl chloride	233A
350038	3-Acetylpyridine	431B

352932	Ethyl sulfide	92C
367124	2-Fluorophenol	271B
371404	4-Fluoroaniline	313C
371415	4-Fluorophenol	272A
371620	2-Fluoroethanol	69A
372190	3-Fluoroaniline	313B
372203	3-Fluorophenol	271C
372485	2-Fluoropyridine	436B
375019	Heptafluoro-1-butanol	69B
375224	Heptafluorobutyric acid	160B
402437	4-Bromobenzotrifluoride	237A
403429	4-Fluoroacetophenone	354C
407250	Trifluoroacetic acid anhydride	192C
441383	α -Benzoin oxime, Cupron	447A
451401	Deoxybenzoin	353B
452868	4-Methylcatechol	282A
455141	4-Aminobenzotrifluoride	299C
457681	Bis-(4-fluorophenyl)-methane	244A
462066	Fluorobenzene	231A
462088	3-Aminopyridine	432A
462953	Diethoxymethane	76B
470826	Cineole	82B
486259	9-Fluorenone	362C
487030	2-Methyl-2-butenal	151B
487898	Indol-3-aldehyde	425B
488175	3-Methylcatechol	281C
491350	4-Methyl-quinoline, Lepidine	444C
492228	Thioxanthen-9-one	365A
493027	trans-Decahydronaphthalene	16A
496786	2,4,5-Trimethylphenol	281A
498000	4-Hydroxy-3-methoxybenzyl alcohol	291B
498022	Acetovanillone	356C
499752	Carvacrol	257A
501973	3-(4-Hydroxyphenyl) propionic acid	382B
502498	Cyclooctanone	141A

504201	Phorone	134C
504290	2-Aminopyridine	431C
505226	1,3-Dioxane	83C
505237	1,3-Dithiane	91C
507197	2-Bromo-2-methylpropane, tert-butylbromid	29C
507200	2-Chloro-2-methylpropane	30B
507700	Borneol	63A
509148	Tetranitromethane	123C
513382	1-Iodo-2-methylpropane, iso-Butyliodid	31B
513428	2-Methyl-2-propen-1-ol	62A
513859	2,3-Butanediol	56C
513860	3-Hydroxy-2-butanone	136B
513882	1,1-Dichloroacetone	135B
516121	N-Iodosuccinimide	138B
519733	Triphenylmethane	221C
519879	Acetyldiphenylamine	299A
524425	1,2-Naphthoquinone	364A
526738	1,2,3-Trimethylbenzene	221A
526750	2,3-Dimethylphenol	267A
527606	2,4,6-Trimethylphenol	280C
527695	2-Furoyl chloride	419C
528290	1,2-Dinitrobenzene	337A
528756	2,4-Dinitrobenzaldehyde	372C
529191	2-Tolunitrile	409A
529282	2-Iodoanisole	248A
529340	α -Tetralone, 3,4-Dihydro-1(2H) naphthalenone	356A
530621	1,1-Carbonyldiimidazole	422B
532274	2-Chloroacetophenone	352C
533584	2-Iodophenol	272C
534156	Acetaldehyde dimethyl acetal	75B
534225	2-Methylfuran, Silvan	420A
534850	2-Aminodiphenylamine	322B
535115	DL-2-Bromopropionic acid ethylester	181A
536754	4-Ethylpyridine	436A
536903	m-Anisidine	301C

537355	2,3,5,6-Tetramethylphenol	278B
537984	trans-4-Hydroxy-3-methoxycinnamic acid	379C
538512	N-Benzylideneaniline	323C
538681	Amylbenzene	217A
540374	4-Iodoaniline	314C
540512	2-Bromoethanol	66C
540545	1-Chloropropane	26B
540636	1,2-Etanditiol	88A
540841	2,2,4-Trimethylpentane	3B
540885	tert-Butyl acetate	164A
541311	Isoamylmercaptan	88C
541413	Ethyl chloroformate	194A
541855	5-Methyl-3-heptanone	129B
542187	Cyclohexyl chloride	45A
542552	Isobutyl formate	168A
542698	1-Iodobutane	26C
542767	3-Chloro-propionitrile	207B
543204	Succinyl chloride	194C
543271	Isobutyl chloroformate	194B
544105	1-Chlorohexane	25C
545062	Trichloroacetonitrile	208C
552329	2-Nitroacetanilide	402A
552896	2-Nitrobenzaldehyde	376B
553902	Dimethyl oxalate	174B
554007	2,4-Dichloroaniline	306C
554121	Methyl propionate	170A
554847	3-Nitrophenol	345B
555168	4-Nitrobenzaldehyde	377A
555215	4-Nitrophenylaceto nitrile, 4-Nitrobenzyl cyanid	406A
556672	Octamethyltetrasiloxane	455B
556821	3-Methyl-2-buten-1-ol	61C
557404	Allyl ether	74A
557664	Ethylamine hydrochloride	96C
563473	3-Chloro-2-methylpropene	42A
563780	2,3-Dimethyl-1-butene	8B

563791	2,3-Dimethyl-2-butene	8C
563804	3-Methyl-2-butanone	128C
565606	3-Methyl-2-pentanol	53B
565617	3-Methyl-2-pentanone	130B
565695	2-Methyl- 3- pentanone	130A
565800	2,4-Dimethyl-3-pentanone	126A
574981	N-(2-Bromoethyl)phthalimide	403C
575439	1,6-Dimethylnaphthalene	226A
576249	2,3-Dichlorophenol	263B
576261	2,6-Dimethylphenol	268A
578541	2-Ethylaniline	312B
578574	2-Bromoanisole	245C
579668	2,6-Diethylaniline	308C
582172	2,7-Dihydroxynaphthalene	286C
583584	3,4-Lutidine, 3,4-Dimethylpyridine	438A
583595	2-Methylcyclohexanol ?	65A
583619	2,3-Lutidine, 2,3-Dimethylpyridine	437A
583788	2,5-Dichlorophenol	264A
584021	3-Pentanol	54C
589151	4-Bromobenzyl bromide	234B
589388	3-Hexanone	128B
590670	1-Methylcyklohexanol	65B
591195	3-Bromoaniline	302C
591220	3,5-Lutidine, 3,5-Dimethylpyridine	438B
591242	3-Methylcyclohexanone	143B
591275	3-Aminophenol	300B
591311	m-Anisaldehyde, 3-Methoxybenzaldehyde	367C
591355	3,5-Dichlorophenol	265A
591504	Iodobenzene	231B
591764	2-Methylhexane	3C
591786	2-Hexanone	128A
592278	2-Methylheptane, (Isooctane)	3A
592416	1-Hexene	5B
592427	1,5-Hexadiene	13B
592438	2-Hexene	5C

592461	2,4-Hexadiene	13C
592767	1-Heptene	4C
594387	2-Iodo-2-methylbutane	31A
594423	Perchloromethyl mercaptan	90B
594650	2,2,2-Trichloroacetamide	198A
598561	N-Ethyldimethylamine	104B
598721	2-Bromopropionic acid	159B
600000	Ethyl-2-bromo-2-methylpropionate	183A
600077	2-Methylbutyric acid	157A
600362	2,4-Dimethyl-3-pentanol	52C
603349	Triphenylamine	318C
603690	Ethyl diacetoacetate	189A
606202	2,6-Dinitrotoluene	340A
606224	2,6-Dinitroaniline	336B
608311	2,6-Dichloroaniline	307B
608684	Dimethyl-L-tartrate	185A
608935	Pentachlorobenzene	239A
609029	Dimethyl methylmalonate	184C
609734	1-Iodo-2-nitrobenzene	340B
610402	1-Chloro-3,4-dinitrobenzene	332B
611109	Ethyl 2-oxocyclopentanecarboxylate	188B
611198	2-Chlorobenzyl chloride	232B
611701	Isobutyrophenone	355A
612588	3-Methylquinoline	444B
613456	2,4-Dimethoxybenzaldehyde	371A
613467	2-Cyanonaphthalene, 2-Naphthonitrile	405B
613547	2-Bromo-2'-acetoneaphthone	351B
613694	2-Ethoxybenzaldehyde	373C
613945	Benzoylhydrazine	404A
613978	N-Ethyl-N-methylaniline	312C
614459	tert-Butyl peroxybenzoate	393C
614471	Chalcone	359C
615430	2-Iodoaniline	314A
615576	2,4-Dibromoaniline	306B
615587	2,4-Dibromophenol	283A

616239	2,3-Dichloro-1-propanol	68B
617845	N,N-Diethylformamide	199A
617947	2-Phenyl-2-propanol	294B
618315	Benzal bromide	229A
618360	α -Methylbenzylamine	326B
618519	3-Iodobenzoic acid	383A
618622	3,5-Dichloronitrobenzene	335A
618871	3,5-Dinitroaniline	336C
618951	Methyl-3-nitrobenzoate	392C
619318	3-Nitrodimethylaniline, N,N-Dimethyl-3-nitroaniline	344A
619330	Chloroacetaldehyde diethyl acetal	76A
619738	4-Nitrobenzylalcohol	343B
620177	3-Ethylphenol	270B
620224	3-Tolunitrile	409B
620246	3-Hydroxybenzyl alcohol	292B
620406	Tribenzylamine	328B
621089	Dibenzyl sulfoxide, Benzylsulfoxide	413B
621421	3-Acetamidophenol	399A
621590	3-Hydroxy-4-methoxy benzaldehyde, Isovanilin	374C
621772	Tripentylamine	105C
623030	4-Chlorobenzonitrile	408A
623052	4-Hydroxybenzyl alcohol	291C
623256	α,α -Dichloro-p-xylene	236B
623427	Methyl butyrate	168C
623518	Ethyl 2-mercaptoacetate	187C
623734	Ethyl diazoacetate	208B
623916	Diethyl fumarate	177B
624317	4-Iodotoluene	236C
624497	Dimethyl fumarate	178A
624895	Ethyl methyl sulfide	92B
624920	Dimethyldisulfide	91B
625809	Isopropyl sulfide	93A
625865	2,5-Dimethylfuran	418B
625956	3-Iodotoluene	233C
626017	3-Iodoaniline	314B

626391	1,3,5-Tribromobenzene	240B
626437	3,5-Dichloroaniline	308A
626584	4-Methylpiperidine	117B
626608	3-Chloropyridine	433A
627134	Propyl nitrate	121C
627214	2-Pentyne	449C
627305	3-Chloro-1-propanol	67C
628057	1-Nitropentane	123A
628411	1,4-Cyclohexadiene	17A
628637	Amyl acetate	163B
629038	1,6-Dibromohexane	34A
629061	1-Chloroheptane	25B
629276	1-Iodoctane	27C
629732	1-Hexadecene	5A
632224	1,1,3,3-Tetramethylurea	201B
634935	2,4,6-Trichloroaniline	318A
635223	4-Chloro-3-nitroaniline	332C
635687	1-Hexyne	449A
636282	1,2,4,5-Tetrabromobenzene	239B
636306	2,4,5-Trichloroaniline	317C
637445	Phenylpropionic acid	450A
637592	1-Bromo-3-phenylpropane	230A
637887	1,4-Cyclohexanedione	140B
640197	Fluoroacetamide	196B
642319	9-Anthraldehyde	368B
643798	Phthaldialdehyde, Phthalic dicarboxaldehyde	377B
646071	4-Methyl-pentanoic acid	157B
683181	Dibutyltin dichloride	478A
685278	N-Methylbis(trifluoroacetamide)	198B
691372	4-Methyl-1-pentene	10A
693130	1,3-Diisopropylcarbodiimide	209A
693549	2-Decanone	125C
693583	1-Bromononane	22C
693583	1-Bromononane	23A
693890	1-Methyl-1-cyclopentene	19A

693981	2-Methylimidazole	423C
694837	1,2-Diaminocyclohexane	109A
696628	4-Iodoanisole	248B
697825	2,3,5-Trimethylphenol	280B
703800	3-Acetylimidole	425A
704132	3-Hydroxy-4-nitrobenzaldehyde	375A
708065	2-Hydroxy-1-naphthaldehyde	374A
760203	3-Methyl-1-pentene	10C
760214	2-Ethyl-1-butene	9A
760930	Methacrylic anhydride	192A
761659	N,N-Dibutylformamide	196A
762049	Diethyl phosphite	213B
762721	Trimethyl allylsilane	458B
762754	tert-Butyl formate	164C
763291	2-Methyl-1-pentene	10B
763699	Ethyl 3-ethoxypropionate	186A
764136	2,5-Dimethyl-2,4-hexadiene	12B
765093	1-Bromotridecane	24B
766847	3-Chlorobenzonitrile	407C
768332	Chlorodimethylphenyl silane	459B
768661	2,2,6,6-Tetramethylpiperidine	119A
768901	1-Bromoadamantane	44B
769426	1,3-Dimethylbarbituric acid	202A
776749	Bromodiphenylmethane	242B
778245	Dimethyl diphenylsilane	462A
780698	Phenyltriethoxysilane	463C
781351	1,1-Diphenylacetone	349A
811938	1,2-Diamino-2-methylpropane	99C
821067	1,4-Dibromo-2-butene	42B
821954	1-Undecene	7C
825514	Decahydro-2-naphthol	64B
830137	Cyclododecanone	140A
836306	4-Nitrodiphenylamine	344B
867130	Triethyl phosphonoacetate	215B
868779	2-Hydroxyethyl methacrylate	186B

872059	1-Decene	4A
872504	1-Methyl-2-pyrrolidinone	116A
873325	2-Chlorobenzonitrile	407B
873745	4-Aminobenzonitrile	406C
873767	4-Chlorobenzyl alcohol	289C
874420	2,4-Dichlorobenzaldehyde	370A
882337	Phenyl disulfide	297C
886384	Diphenylcyclopropenone	354B
886657	trans,trans-1,4Diphenyl-1,3-butadiene	223C
908662	- Diethyl azodicarboxylate	200B
927684	2-Bromoethyl acetate	180C
928518	4-Chloro-1-butanol	67A
928950	2-Hexen-1-ol	61A
998301	Triethoxysilane	457B
999973	1,1,1,3,3,3-Hexamethyldisilazane	454C
1002693	1-Chlorodecane	25A
1003094	2-Bromothiophene	420B
1067749	Methyl diethylphosphonoacetate	215A
1068902	Diethyl acetamidomalonate	112C
1072839	2-Acetylpyrrole	417A
1072851	1-Bromo-2-fluorobenzene	231C
1081772	Nonyl-benzene	219C
1083483	4-(4-Nitrobenzyl)-pyridine	439C
1116401	Triisobutylamine	105B
1118463	Butyltin trichloride	477B
1120214	Undecane	2C
1122583	4-Dimethylaminopyridine	435B
1122629	2-Acetylpyridine	431A
1138803	N-Benzyloxycarbonyl glycine	289B
1191997	2,3-Dihydrofuran	82C
1194656	2,6-Dichlorobenzonitrile	408B
1285380	2,3,4,5,6-Pentachlorophenol	277B
1450142	Hexamethyldisilane	454B
1461252	Tetrabutyltin	480C
1482822	Dibenzyl diselenide	297A

1563662	Carbofuran	418A
1564643	9-Bromoantrazene	241C
1567891	2,4-Dinitrophenyl hydrazine	339B
1570645	4-Chloro-2-methylphenol	257B
1576870	2-Pentenal	152B
1634044	tert-Butyl methyl ether	71B
1689823	4-Phenylazophenol	483C
1708298	2,5-Dihydrofuran	83A
1712647	Isopropyl nitrate	121B
1738256	3-Dimethylaminopropionitrile	207C
1745819	2-Allylphenol	253C
1765408	α -Bromo-2,3,4,5,6-pentafluorotoluene	238A
1806264	Octylphenol	277A
1806297	2,2-Biphenol	285B
1885149	Phenyl chloroformate	398B
1984652	2,6-Dichloroanisole	246C
2004708	1,3-Pentadiene	15A
2009838	2-Chloro-1-hexanol	67B
2014837	α ,2,6-Trichlorotoluene	241B
2016571	Decylamine	96B
2021285	Ethyl 3-phenylpropionate	385C
2043610	Cyclohexanecarboxaldehyde	152C
2045796	2-Methoxyphenethylamine	325C
2078548	2,6-Diisopropylphenol	265B
2142690	2'-Bromoacetophenone	352A
2168936	n-Butylsulfoxide	211A
2179579	Diallyl disulfide	91A
2217154	Diisopropyl L-tartrate	184B
2219821	2-tert-Butyl-6-methylphenol	256A
2237301	3-Aminobenzonitrile	406B
2363895	2-Octenal	152A
2371199	3-Methyl-2-heptanone	129A
2385775	Citronellal	149B
2409554	2-tert-Butyl-4-methylphenol	255C
2432146	2,6-Dibromo-4-methylphenol	262B

2456817	4-Pyrrolidinopyridine	442C
2591868	1-Formylpiperidine	200A
2627863	L-1-Phenylethylamine	327C
2632135	2-Bromo-4'-methoxyacetophenone	358C
2761242	Amyltriethoxysilane	451A
2816571	2,6-Dimethylcyclohexanone	142A
2835770	2-Aminobenzophenone, 2-Benzoylaniline	360A
2902967	2-Nitro-1-propanol	122A
2987533	2-Methylmercaptoaniline	315B
3068006	1,2,4-Butanetriol	70B
3209221	2,3-Dichloronitrobenzene	334B
3282302	Trimethylacetyl chloride	193B
3354583	2-Methyl-6-allylphenol	275C
3391864	1-Octen-3-ol	62B
3440026	Dimethyldiphenoxysilane	461C
3445112	1-(2-Hydroxyethyl-2-pyrrolidinone	142C
3886699	DL-1-Phenyl-ethylamine	328A
3916152	Tetra butylammonium iodide	119B
3919222	Quinhydrone	364C
3938952	Ethyl trimethylacetate	166B
4128318	2-Octanol	54B
4240859	4,4-Diphenylcyclohexenone	354A
4253912	Propyl sulfoxide	211C
4313035	2,4-Heptadienal	150B
4358887	Ethyl DL-mandelate	386A
4389451	2-Amino-3-methylbenzoic acid	380A
4549320	1,8-Dibromooctane	34C
4619743	2,4,6-Tribromo-m-cresol	278C
4637245	N,N-Dimethylformamide dimethyl acetal	114B
4659476	2,3,6-Trichlorobenzaldehyde	378A
4675629	Fenchone	142B
4712554	Diphenyl phosphite	415A
5150425	2,3-Dimethoxyphenol	265C
5263876	6-Methoxyquinoline	444A
5332069	4-Bromobutyronitrile	206B

5436215	Acetylacetaldehyde dimethyl acetal	137A
5448293	N-Isopropyl-2-methyl-1,2-propanediamine	107A
5655618	Bornyl acetate	175C
5794036	(+)-Camphene	16B
5875241	3-Chloropropionamide	195C
5989275	(R)-(+)-Limonene	18C
6117802	2-Butene-1,4-diol	60A
6117915	Crotyl alcohol	60C
6153395	Orcinol monohydrate	283B
6193471	Cyclopropyl 2-thienyl ketone	420C
6316421	N-n-Butylimidazole	422A
6342569	Pyruvic aldehyde dimethyl acetal	137B
6485401	RCarvone	139C
6627890	tert-Butyl phenyl carbonate	395A
6630337	2-Bromobenzaldehyde	369A
6728263	2-Hexenal	151A
6843669	Dimethoxydiphenylsilane	461B
6923224	Monocrotophos	215C
6971513	3-Methoxybenzyl alcohol	292C
7087685	N,N-Diisopropylethylamine	103C
7226235	1,3-Dimethyl-3,4,5,6-tetrahydro-2-(1H)- pyrimidinone	202B
7311344	3,5-Dimethoxybenzaldehyde	372A
7378996	N,N-Dimethyloctylamine	104A
7429370	1,2-Dibromocyclohexane	45C
7446095	Sulfur dioxide	480A
7446095	Sulfur dioxide	480B
7541493	Tetramethyl-hexadec-2-en-1-ol	62C
7568936	2-Amino-1-phenylethanol	322A
7664417	Ammonia	477A
7719097	Thionyl chloride	481A
7732185	Water	481B
7778850	1,2-Dimethoxypropane	71C
7782505	Chlorine	477C
7783064	Hydrogen sulfide	88B
7783064	Hydrogen sulfide	478B
7803512	Phosphine	213A

7803512	Phosphine	479C
10102439	Nitric oxide	478C
10102439	Nitric oxide	479A
10482561	α -Terpineol	65C
10531132	Cyanomethyl benzenesulfonate	411A
11066492	Nonylphenol	276C
13214669	4-Phenylbutylamine	327B
13250129	secButylamine	95C
13325105	4-Amino-1-butanol	110C
13389429	2-Octene	6C
13466789	3-Carene	16C
13608872	2,3,4-Trichloroacetophenone	356B
14210254	5-Chloro-1-phenyl-1H-tetrazole	422C
14352615	Methyl cyclohexylacetate	176B
14371109	Cinnamaldehyde, trans-3-Phenyl-2-propenal	367A
14898874	1-Phenyl-2-propanol	294A
14938353	4-Amylphenol	254B
15892236	2-Butanol	52B
18503907	N,N-Dimethylformamide dibutyl acetal	114A
18829555	2-Heptenal	150C
19686738	1-Bromo-2-propanol	66B
19902080	β -Pinene	19C
21368683	Camphor	139B
24424995	Di-tert-butyl dicarbonate	171B
25152845	2,4-Decadienal	150A
25167708	Diisobutylene	8A
25561302	Bis(trimethylsilyl)trifluoroacetamide	451B
26171835	1,2-Butanediol	56A
28059645	2-Benzylaniline, N-Benzylaniline	321A
28920436	9-Fluorenylmethyl chloroformate	397A
30899195	n-Amyl alcohol	47A
33213659	α -Endosulfan	483B
34052374	2-Chloro-5-nitrobenzophenone	362A
34590948	Dipropylene glycol methyl ether	79C
34803662	1-(2-Pyridyl)piperazine	442B

39416483	Pyridinium bromide, Pyridinium tribromide	442A
50375105	2,3,6-Trichloroanisole	250B
51779329	Di-tert-butyl iminodicarboxylate	189C
53759221	N-Nitrosornicotine	440A
64091914	4-(N-Methyl-N-nitrosoamino)-1-(3-pyridyl)-1-butanone	438C
65262966	3-Chloro-5-methoxyphenol	258B
98244485	3-Bromo-2-methyl-1-propanol	66A

Specifications missing

2-Ethyl-1-hexene	9B
3-Ethyl-2-pentene	9C
3-Methyl-2-pentene	11A
2,3,3-Trimethyl-1-pentene	11B
1,2-Heptadiene	12C
1,2-Hexadiene	13A
4-Methyl-1,2-pentadiene	14B
α -Phellandrene	19B
1-Bromooctane, 1-Bromo-2-methylheptane	29A
2-Iodopentane	31C
2,3-Dibromo-2,3-dimethylbutane	33A
2-Chloro-1-butene	42A
2,2-Dimethyl-1-butanol	48A
2,2-Dimethyl-3-butanol	55C
2,2-Dimethyl-3,3-propanediol	57B
2-Hydroxymethyl-2-methyl-1,3-propanediol	58A
2-Hydroxymethyl-5-norbornene	64C
1-Ethoxy-1,3,3-trimethoxypropane	72B
Isoamyl ether	72C
Cyclohexyl vinyl ether	74B
β -Ethoxipropionic acid ethyl ester	75C
Ethyl itaconate	77B
1-Ethoxy-2-propanol	80C
tert-Octylmercaptan	90A
Dodecyl methyl sulfide	92B
Isoamyl nitrate	121A
Trinitromethane	124B
3-Ethyl-2-pentanone	126C

4-Acetoamino-3-penten-2-one	132C
2-Ethylene cyclohexanone	133B
2,4-Hexanedione	138A
Tetrachloro-1,2-benzoquinone	143C
Thiolactic acid	161C
Adipic acid diethyl ester	163A
Ethyl succinate	166A
Ethylcapronate	166C
2-Metyl-1-butyl formate	170B
Diethyl di-n-butyl malonate	172B
Ethyl oxolate	174C
Pentanoic acid ethyl ester	175A
3-Cyclohexene-1-carboxylic acid methyl ester	176A
Methyl 3-cyclohexenecarboxylate	179B
DL-B-Chloro-n-butteric acid methylester	181B
Dichloroacetic acid ethylester	181C
Diethyl bromoethylmalonate	182A
Adipic acid diethyl ester	188A
2-Oxopropanoic acid ethyl ester	189B
Adiponitrile	205C
Tripenyl phosphite	214C
iso-Butoxy-phenyl	246B
2,5-Dimethyl-1-methoxybenzene	247C
3-Methyl-1-methoxybenzene	249A
Phenoxy-isopropyl	249C
Propyl-phenyl ether	250A
1,4-Dihydroxybenzenmonobenzyl ether	252A
6-Allyl-2-methoxyphenol	253A
4-Allyl-2-methoxyphenol	253B
4-Benzylphenol	254C
o-Chloro-m-cresol	259A
p-Cresolmethyl ether	261B
4-Cyclohexylphenol	261C

2,6-Diallylphenol	262A
2,4-Dichloro-o-cresol	265B
3,4-Dimethoxyphenol	266B
2,6-Di-tert-butyl-4-methylphenol	269A
4-Hydroxy-3-methoxybenzyl ether	272B
2-Methyl-4-tert-butylphenol	275A
2-Methyl-4-tert-hexylphenol	275B
2-Methyl-6-propylphenol	276A
3-Methyl-6-tert-butylphenol	276B
Hydroquinone dimethyleter	284B
Tetrachlorohydroquinone	284C
4-Benzyl-phenol	285A
4,4-Dihydroxybiphenyl-2,2-propane	285C
4-Hydroxybiphenyl	287B
2-Mercapto-benzazole-2-benzoxazolthiol	295B
3-Chloro-4-methylaniline	303C
3-Chloro-o-anisidine	305B
4-Chloro-o-anisidine	305C
N-Methyl-N-phenylbenzylamine	315C
Tribromoaniline	317A
3,4-Dimethoxybenzylamine	325A
1-Naphthylamine	326C
N'-Nitrosoabasine	329C
N-Nitrosoatabine	330A
2,6-Dinitro-4-methylphenol	335C
2,6-Dinitrophenol	339A
3-Nitrochlorobenzene	343C
Phenyl-2-propanone	350B
1-Nitro-anthraquinone	364B
3-Ethoxy-2-hydroxybenzaldehyde	373A
3-Ethoxy-4-hydroxybenzaldehyde	373B
3-Hydroxyphenyl acetate	386C
n-Butylacetanilide	399C
N-Methylacetanilide	400C

3-Nitroacetanilide	402B
7-Chloro-4-nitrobenzofuran	427B
5-Nonylpyridine	440B
8-Acetoxyquinoline	443A
Diacetylsilane	452A
Diethoxy-dimethylsilane	452C
Diisoamyl dimethylsilane	453A
Ditert-butoxy-di-ethoxysilane	453B
Heptoxy trimethylsilane	453C
Hexaethyl disiloxane	454A
Tetrahexoxysilane	456A
Tetraisobutoxysilane	456B
Tetramethoxysilane	456C
Tetrapropyl silane	457A
Triethyl triethoxy disiloxane	457C
Triisobutoxy hydroxy silane	458A
Trimethyl-hexoxysilane	458C
Trimethyl-pentoxysilane	459A
Di-(4-hydroxy-3-methyl-phenyl)- dihydroxysilane	459C
Dichloro-diphenoxysilane	460A
Diethoxy-di-(4-hydroxy-3-methyl-phenoxy) silane	460B
Diethoxy-diphenoxysilane	460C
Diethoxy-diphenylsilane	461A
Dimethyl-di-(2-methyl-phenoxy)silane	462B
Diphenoxy dibutoxysilane	462C
Di-tert-butoxy-di-(3-methyl-4-hydroxy- phenoxy)silane	463B
Tetra-(4-hydroxy-2-methyl-phenoxy-)silane	464A
Tetra-(4-hydroxy-3-methyl-phenoxy-)silane	464B
Tri-(4-methyl-phenoxy)-methylsilane	464C
Trichloro-phenoxy silane	465A
Triethoxy-phenoxy silane	465B
Triethoxy-(2,4-dimethyl-phenoxy)silane	465C

Triethoxy-(2,6-dimethyl-phenoxy)silane	466A
Triethoxy-(2-chloro-phenoxy)silane	466B
Triethoxy-(2-methyl-5-hydroxy-phenoxy) silane	466C
Triethoxy-(3-methyl-4-hydroxy-phenoxy) silane	467A
Triethoxy-(2-methyl-phenoxy)silane	467B
Triethoxy-(4-chloro-phenoxy)silane	467C
Triethoxy-(4-hydroxy-3-isobutyl-6-methyl- phenoxy)silane	468A
Triethoxy-(4-hydroxy-3-methyl-5-isopropyl- phenoxy)silane	468B
Triethoxy-(4-hydroxy-3-methyl-phenoxy) silane	468C
Triethoxy-phoxysilane	469A
Triethoxy-phenylsilane	469B
Trimethoxy-phoxysilane	469C
Trimethyl-(2,3-di-(trimethylsilane-phenoxy)) silane	470A
Trimethyl-(2,4-di-(trimethylsilane-phenoxy)) silane	470B
Trimethyl-(2,5-trimethylsilane-phenoxy) silane	470C
Trimethyl-(3,4-trimethylsilane-phenoxy) silane	471A
Trimethyl-(3,5-trimethylsilane-phenoxy) silane	471B
Trimethyl-(2-trimethylsilane-phenoxy)silane	471C
Trimethyl-(4-hydroxy-3-methyl-phenoxy) silane	472A
Trimethyl-(4-trimethylsilane-phenoxy)silane	472B
Trimethyl-phoxysilane	472C
2,3-Trimethylsilane-phenol	473A
Oxygen	479B
10-Undecen-1-ol-acetat	484B