

# Aldrich Academic Sampler FT-IR Spectral Library

## Index of Compounds

<u>No.</u>	<u>Compound Description</u>	<u>No.</u>	<u>Compound Description</u>
290	(+)-a-Lactose 56907-30-3 1- 194C	88	1-Bromopropane, 99% 106-94-5 1- 56A
262	(+)-b-Citronellol, 95% 106-22-9 1- 145C	210	1-Butanol, 99+% 71-36-3 1- 110A
402	(+/-)-Camphor, 97% 21368-68-3 1- 441D	102	1-Chloro-2-methylpropane, 98% 513-36-0 1- 68C
553	(+/-)-Epinephrine, 99% 329-65-7 1-1295D	125	1-Chloro-2-methylpropene, 98% 513-37-1 1- 97A
280	(+/-)-Isoborneol, 85% 124-76-5 1- 169C	803	1-Chloro-2-nitrobenzene, 99+% 88-73-3 1-1330D
648	(+/-)-sec-Butyl acetate, 99% 105-46-4 1- 601D	809	1-Chloro-3-nitrobenzene, 98% 121-73-3 1-1335C
490	(+/-)-sec-Butylamine, 99% 33966-50-6 1- 284D	814	1-Chloro-4-nitrobenzene, 99% 100-00-5 1-1340A
706	(+/-)-Warfarin, 98% 81-81-2 2- 327A	90	1-Chlorobutane, 97% 109-69-3 1- 56C
279	(-)-Borneol, ((1S)-endo)-, 99% 464-45-9 1- 169B	96	1-Chloroheptane, 97% 629-06-1 1- 59A
422	(-)-Citronellal, 99% 106-23-0 1- 476A	94	1-Chlorohexane, 99% 544-10-5 1- 58B
718	(-)-L-Alanyl-L-alanine 2392-61-2 1- 779A	205	1-Chloronaphthalene, 99% 90-13-1 1-1027B
397	(-)-Menthone, 90+%, mixture of isomers 10458-14-7 1- 435D	87	1-Chloropropane, 99% 540-54-5 1- 55D
719	(-)-N-Acetyl-L-glutamic acid 1188-37-0 1- 781D	24	1-Decene, 96% 872-05-9 1- 14C
79	(1R)-(+)-a-Pinene, 98% 7785-70-8 1- 50B	216	1-Dodecanol, 98% 112-53-8 1- 112A
403	(1R)-(+)-Camphor 464-49-3 1- 442A	25	1-Dodecene, 95% 112-41-4 1- 15A
275	(1R,2S,5R)-(-)-Menthol 2216-51-5 1- 164A	213	1-Heptanol, 98% 111-70-6 1- 110D
80	(1S)-(-)-b-Pinene, 98% 18172-67-3 1- 50D	21	1-Heptene, 99+% 592-76-7 1- 13D
126	(E)-1,2-Dichloroethylene, 98% 156-60-5 1- 97D	20	1-Hexene, 99% 592-41-6 1- 13C
31	(E)-2-Heptene, 99+% 14686-13-6 1- 18B	824	1-Hexyne, 99% 693-02-7 2- 931C
29	(E)-2-Hexene, 99+% 4050-45-7 1- 17D	92	1-Iodobutane, 99% 542-69-8 1- 57A
27	(E)-2-Pentene, 99% 646-04-8 1- 17A	89	1-Iodopropane, 99% 107-08-4 1- 56B
32	(E)-3-Heptene, 99% 14686-14-7 1- 18D	65	1-Methyl-1-cyclohexene, 97% 591-49-1 1- 42C
30	(E)-3-Hexene, 99+% 13269-52-8 1- 18A	64	1-Methyl-1-cyclopentene, 96% 693-89-0 1- 42A
973	(E)-Anethole, 99% 4180-23-8 1-1052D	268	1-Methylcyclohexanol, 96% 590-67-0 1- 158D
84	(E)-b-Carotene 7235-40-7 1- 54A	482	1-Naphthaldehyde, 97% 66-77-3 2- 133C
458	(E)-Cinnamaldehyde, 99+% 14371-10-9 2- 102A	336	1-Naphthol, 99+% 90-15-3 1-1109A
596	(E)-Cinnamic acid, 97% 140-10-3 2- 174B	799	1-Nitropropane, 98% 108-03-2 1- 399C
40	(E)-Piperylene, 98% 2004-70-8 1- 26D	215	1-Nonanol, 97% 143-08-8 1- 111B
423	(E)-Retinal, 95% 116-31-4 1- 477B	23	1-Nonene, 99% 124-11-8 1- 14B
581	(E)-Retinoic acid 302-79-4 1- 505A	214	1-Octanol, 99% 111-87-5 1- 111A
177	(E)-Stilbene, 96% 103-30-0 1- 952B	22	1-Octene, 97% 111-66-0 1- 14A
68	(R)-(+)-Limonene, 97% 5989-27-5 1- 43B	211	1-Pentanol, 99% 71-41-0 1- 110B
406	(R)-(+)-Pulegone, tech., 85% 89-82-7 1- 449A	19	1-Pentene, 99+% 109-67-1 1- 13B
407	(R)-(-)-Carvone, 98% 6485-40-1 1- 449C	823	1-Pentyne, 99+% 627-19-0 2- 931B
252	(S)-(+)-1,2-Propanediol 4254-15-3 1- 128C	170	1-Phenyl-1-cyclohexene, 97% 31017-40-0 1- 946C
127	(Z)-1,2-Dichloroethylene, 97% 156-59-2 1- 98A	832	1-Phenyl-1-propyne, 99% 673-32-5 2- 946C
28	(Z)-2-Pentene, 99% 627-20-3 1- 17B	426	1-Phenyl-2-butanone, 98% 1007-32-5 2- 1B
63	(Z)-Cyclodecene, 99+% 935-31-9 1- 41C	352	1-Phenyl-2-propanol, 99% 14898-87-4 1-1152D
39	(Z)-Piperylene, 98% 1574-41-0 1- 26C	209	1-Propanol, 99+% 71-23-8 1- 109D
176	(Z)-Stilbene, 97% 645-49-8 1- 952A	438	1'-Acetonaphthone, 70% 941-98-0 2- 18B
344	(+/-)-1-Phenyl-1-propanol, 99% 93-54-9 1-1123B	770	1a-Methyltestosterone 604-26-2 2-1053A
101	(+/-)-2-Bromopentane, 97% 107-81-3 1- 68A	603	2-Acetylbenzoic acid, 99% 577-56-0 2- 189D
228	(+/-)-2-Butanol, 99% 15892-23-6 1- 118A	282	2-Adamantanol 700-57-2 1- 170D
233	(+/-)-2-Heptanol, 96% 543-49-7 1- 119D	401	2-Adamantanone, 99% 700-58-3 1- 441B
353	(+)-2-Phenyl-1-propanol, 97% 1123-85-9 1-1153A	552	2-Amino-1-phenylethanol, 98% 7568-93-6 1-1272B
159	(2.2)Paracyclophane 1633-22-3 1- 940D	496	2-Aminoheptane, 99% 123-82-0 1- 289A
768	(+)-4-Cholesten-3-one 601-57-0 2-1052C	787	2-Aminonicotinic acid, 98% 5345-47-1 2- 789D
885	1-(Chloromercuri)ferrocene, 97% 1273-75-2 2-1152D	540	2-Aminophenol, 99% 95-55-6 1-1195D
513	1-Adamantanamine, 97% 768-94-5 1- 321A	538	2-Bromoaniline, 98% 615-36-1 1-1195A
281	1-Adamantanol, 99% 768-95-6 1- 170C	99	2-Bromobutane, 98% 78-76-2 1- 66C
91	1-Bromobutane, 99% 109-65-9 1- 56D	97	2-Bromopropane, 99% 75-26-3 1- 65D
95	1-Bromohexane, 98% 111-25-1 1- 58C	122	2-Bromopropene, 99% 557-93-7 1- 96B
93	1-Bromopentane, 99% 110-53-2 1- 57D	195	2-Bromotoluene, 98% 95-46-5 1- 979A
		358	2-Butanone, 99+% 78-93-3 1- 405B

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263	2-Butene-1,4-diol, 97% (Z) 110-64-5 1- 146C	234	2-Octanol, 98% 4128-31-8 1- 120B
933	2-Butoxyethanol, 99+% 111-76-2 1- 223C	373	2-Octanone, 95% 111-13-7 1- 410B
826	2-Butyn-1-ol, 98% 764-01-2 2- 935B	229	2-Pentanol, 99+% 6032-29-7 1- 118D
822	2-Butyne, 99% 503-17-3 2- 931A	360	2-Pentanone, 97% 107-87-9 1- 406A
829	2-Butyne-1,4-diol, 99% 110-65-6 2- 939A	26	2-Pentene, 99%, (E) + (Z) 109-68-2 1- 16D
120	2-Chloro-2-butene, (Z) + (E) 4461-41-0 1- 95C	343	2-Phenyl-2-propanol, 97% 617-94-7 1-1122D
100	2-Chloro-2-methylpropane, 99% 507-20-0 1- 67B	427	2-Phenylcyclohexanone, 98% 1444-65-1 2- 2A
626	2-Chloro-3-nitrobenzoic acid, 99% 3970-35-2 2- 208A	338	2-Phenylphenol, 99+% 90-43-7 1-1115D
634	2-Chloro-4-nitrobenzoic acid, 95% 99-60-5 2- 221D	591	2-Phenylpropionic acid, 98% 492-37-5 2- 137B
637	2-Chloro-5-nitrobenzoic acid, 97% 2516-96-3 2- 222C	227	2-Propanol, 99+% 67-63-0 1- 117D
461	2-Chlorobenzaldehyde, 97% 89-98-5 2- 105A	827	2-Propyn-1-ol; Propargyl alcohol, 97% 107-19-7 2- 935C
600	2-Chlorobenzoic acid, 98% 118-91-2 2- 187B	270	2-t-Butylcyclohexanol, 99%, mixture of isomers 13491-79-7 1- 160A
283	2-Chloroethanol, 99% 107-07-3 1- 173D	392	2-t-Butylcyclohexanone, 97% 1728-46-7 1- 433B
121	2-Chloropropene, 98% 557-98-2 1- 96A	298	2-t-Butylphenol, 99+% 88-18-6 1-1070C
202	2-Chlorostyrene, 98% 2039-87-4 1-1017D	775	2-Vinylpyridine, 97% 100-69-6 2- 734A
194	2-Chlorotoluene, 98% 95-49-8 1- 978D	439	2'-Acetonaphthone, 99% 93-08-3 2- 18C
405	2-Cyclopentenone, 98% 930-30-3 1- 445D	443	2'-Methoxyacetophenone, 99% 579-74-8 2- 32B
932	2-Ethoxyethanol, 99+% 110-80-5 1- 223A	435	2'-Methylacetophenone, 98% 577-16-2 2- 12D
222	2-Ethyl-1-butanol, 98% 97-95-0 1- 116A	547	3-Amino-o-cresol, 95% 53222-92-7 1-1226C
413	2-Ethylbutyraldehyde, 92+% 97-96-1 1- 466D	608	3-Aminobenzoic acid, 99+% 99-05-8 2- 192C
269	2-Ethylcyclohexanol, 99% cis + trans 3760-20-1 1- 15 9D	785	3-Bromopyridine, 99% 626-55-1 2- 747D
745	2-Ethylfuran, 97% 3208-16-0 2- 580C	198	3-Bromotoluene, 99% 591-17-3 1- 985A
297	2-Ethylphenol, 99% 90-00-6 1-1069C	261	3-Buten-1-ol, 99% 627-27-0 1- 139A
774	2-Ethylpyridine, 97% 100-71-0 2- 733C	828	3-Butyn-1-ol, 97% 927-74-2 2- 936C
148	2-Ethyltoluene, 99% 611-14-3 1- 937A	830	3-Butyn-2-one, 99% 1423-60-5 2- 942D
746	2-Furaldehyde, 99% 98-01-1 2- 584A	123	3-Chloro-1-butene, 98% 563-52-0 1- 96C
370	2-Heptanone, 98% 110-43-0 1- 408D	381	3-Chloro-2-butanone, tech., 95% 4091-39-8 1- 419C
231	2-Hexanol, 99% 626-93-7 1- 119B	124	3-Chloro-2-methylpropene tech., 90% 563-47-3 1- 96D
368	2-Hexanone, 99+% 591-78-6 1- 408A	625	3-Chloro-2-nitrobenzoic acid, 99% 4771-47-5 2- 207D
429	2-Indanone, 98% 615-13-4 2- 2D	466	3-Chlorobenzaldehyde, 98% 587-04-2 2- 107D
98	2-Iodopropane, 97% 75-30-9 1- 66A	606	3-Chlorobenzoic acid, 99+% 535-80-8 2- 191A
931	2-Methoxyethanol, 99% 109-86-4 1- 222D	203	3-Chlorostyrene, 99% 2039-85-2 1-1018C
921	2-Methoxyethyl ether, 99% 111-96-6 1- 206C	197	3-Chlorotoluene 108-41-8 1- 984D
941	2-Methoxytetrahydrofuran, 99% 13436-45-8 1- 239B	934	3-Ethoxy-1-propanol, 97% 111-35-3 1- 223D
387	2-Methyl-1,3-cyclopentanedione, 98% 765-69-5 1- 426D	301	3-Ethylphenol, 99% 620-17-7 1-1073C
219	2-Methyl-1-butanol, 99+% 137-32-6 1- 115B	777	3-Ethylpyridine, 99% 536-78-7 2- 735C
33	2-Methyl-1-butene, 99% 563-46-2 1- 21B	152	3-Ethyltoluene, 99% 620-14-4 1- 938B
223	2-Methyl-1-pentanol, 95% 105-30-6 1- 116B	371	3-Heptanone, 98% 106-35-4 1- 409A
36	2-Methyl-1-pentene, 97% 763-29-1 1- 22B	232	3-Hexanol, 99% 623-37-0 1- 119C
217	2-Methyl-1-propanol, 99% 78-83-1 1- 114C	369	3-Hexanone, 98% 589-38-8 1- 408B
35	2-Methyl-2-butene, 99+% 513-35-9 1- 21D	220	3-Methyl-1-butanol, 98% 123-51-3 1- 115C
250	2-Methyl-2-hexanol, 97% 625-23-0 1- 127B	34	3-Methyl-1-butene, 95% 563-45-1 1- 21C
247	2-Methyl-2-pentanol, 99+% 590-36-3 1- 126B	66	3-Methyl-1-cyclohexene, 99% 591-48-0 1- 42D
243	2-Methyl-2-propanol, 99.5% 75-65-0 1- 125B	224	3-Methyl-1-pentanol, 99% 589-35-5 1- 116C
239	2-Methyl-3-pentanol, 99+% 565-67-3 1- 123C	236	3-Methyl-2-butanol, 98% 598-75-4 1- 122C
365	2-Methyl-3-pentanone, 97% 565-69-5 1- 407B	361	3-Methyl-2-butanone, 99% 563-80-4 1- 406B
744	2-Methylfuran, 99% 534-22-5 2- 580A	237	3-Methyl-2-pentanol, 99% 565-60-6 1- 123A
8	2-Methylpentane, 99+% 107-83-5 1- 8C	363	3-Methyl-2-pentanone, 99% 565-61-7 1- 406D
942	2-Methyltetrahydrofuran 96-47-9 1- 241C	248	3-Methyl-3-pentanol, 99% 77-74-7 1- 126C
337	2-Naphthol, 99% 135-19-3 1-1109B	9	3-Methylpentane, 99+% 96-14-0 1- 8D
806	2-Nitroaniline, 98% 88-74-4 1-1333A	851	3-Methylsulfolene 1193-10-8 1- 884A
805	2-Nitroanisole, 99% 91-23-6 1-1331D	448	3-Nitroacetophenone, 95% 121-89-1 2- 49D
464	2-Nitrobenzaldehyde, 98% 552-89-6 2- 106C	811	3-Nitroanisole, 99% 555-03-3 1-1336C
804	2-Nitrophenol 88-75-5 1-1331C	468	3-Nitrobenzaldehyde, 99% 99-61-6 2- 108D
800	2-Nitropropane, 94% 79-46-9 1- 400C	609	3-Nitrobenzoic acid, 99% 121-92-6 2- 193A
802	2-Nitrotoluene, 99+% 88-72-2 1-1329A	810	3-Nitrophenol, 99% 554-84-7 1-1336B
235	2-Nonanol, 99% 628-99-9 1- 121B	808	3-Nitrotoluene, 99% 99-08-1 1-1334A
375	2-Nonanone, 99+% 821-55-6 1- 410D	374	3-Octanone, 99% 106-68-3 1- 410C

<u>No.</u>	<u>Compound Description</u>	<u>No.</u>	<u>Compound Description</u>
230	3-Pentanol, 98% 584-02-1 1- 119A	304	4-Propylphenol, 99% 645-56-7 1-1076B
362	3-Pentanone, 99% 96-22-0 1- 406C	306	4-t-Amylphenol 80-46-6 1-1077B
355	3-Phenyl-1-butanol, 99% 2722-36-3 1-1156A	611	4-t-Butylbenzoic acid, 99% 98-73-7 2- 194A
354	3-Phenyl-1-propanol, 98% 122-97-4 1-1154A	273	4-t-Butylcyclohexanol, mixture of isomers 98-52-2 1- 161C
339	3-Phenylphenol, 98% 580-51-8 1-1116A	395	4-t-Butylcyclohexanone, 99% 98-53-3 1- 434D
776	3-Picoline, 99% 108-99-6 2- 735B	305	4-t-Butylphenol, 99% 98-54-4 1-1077A
444	3'-Methoxyacetophenone, 99% 586-37-8 2- 32C	158	4-t-Butyltoluene, 99+% 98-51-1 1- 940A
437	3'-Methylacetophenone, 98% 585-74-0 2- 15C	469	4-Tolualdehyde, 97% 104-87-0 2- 109B
481	3,5-Dimethoxybenzaldehyde, 98% 7311-34-4 2- 124D	447	4'-Aminoacetophenone, 99% 99-92-3 2- 48A
731	4-Acetamidobenzoic acid, 98% 556-08-1 2- 361B	442	4'-Bromoacetophenone, 98% 99-90-1 2- 30D
730	4-Acetamidophenol, 98% 103-90-2 2- 358B	445	4'-Methoxyacetophenone, 98% 100-06-1 2- 32D
618	4-Acetylbenzoic acid 586-89-0 2- 200B	440	4'-Methylacetophenone, tech., 90% 122-00-9 2- 25B
548	4-Amino-o-cresol, 97% 2835-96-3 1-1226D	636	5-Chloro-2-nitrobenzoic acid, 99% 2516-95-2 2- 222B
616	4-Aminobenzoic acid, 99% 150-13-0 2- 198C	765	5a-Cholestan-3-one, 97% 566-88-1 2-1050A
546	4-Aminophenol, 98+% 123-30-8 1-1210B	762	5b-Pregnane-3a,20a-diol, 99% 80-92-2 2-1048A
308	4-Bromophenol, 99% 106-41-2 1-1078C	791	8-Hydroxyquinoline, 99+% 148-24-3 2- 859D
201	4-Bromotoluene, 98% 106-38-7 1- 991A	206	9-Chloroanthracene, 97% 716-53-0 1-1031C
284	4-Chloro-1-butanol, 97% 928-51-8 1- 181A	454	9-Fluorenone, 98% 486-25-9 2- 74A
633	4-Chloro-2-nitrobenzoic acid, 97% 6280-88-2 2- 221C	351	9-Hydroxyfluorene, 97+% 1689-64-1 1-1150B
635	4-Chloro-3-nitrobenzoic acid, 99+% 96-99-1 2- 222A	109	1,1-Dichloroethane 75-34-3 1- 80A
441	4-Chloroacetophenone, 97% 99-91-2 2- 28A	347	1,1-Diphenylethanol 599-67-7 1-1125C
969	4-Chloroanisole, 99% 623-12-1 1-1043C	254	1,2-Butanediol, 98% 26171-83-5 1- 130B
470	4-Chlorobenzaldehyde, 97% 104-88-1 2- 110C	945	12-Crown-4, 98% 294-93-9 1- 252D
613	4-Chlorobenzoic acid, 99% 74-11-3 2- 195C	499	1,2-Diaminopropane, 99% 78-90-0 1- 290C
453	4-Chlorobenzophenone, 99% 134-85-0 2- 61B	128	1,2-Dibromoethylene, 98% (Z) + (E) 540-49-8 1- 98C
307	4-Chlorophenol, 99+% 106-48-9 1-1078B	106	1,2-Dichloroethane, 99+% 107-06-2 1- 72A
204	4-Chlorostyrene, 99% 1073-67-2 1-1019B	110	1,2-Dichloropropane, 99% 78-87-5 1- 80C
200	4-Chlorotoluene, 98% 106-43-4 1- 990D	258	1,2-Pentanediol, tech., 95% 5343-92-0 1- 133B
272	4-Ethylcyclohexanol, 99%, cis + trans 4534-74-1 1- 161B	550	1,2-Phenylenediamine, 98% 95-54-5 1-1235C
394	4-Ethylcyclohexanone, 97% 5441-51-0 1- 434B	74	1,3-Cycloheptadiene, 97% 4054-38-0 1- 48B
303	4-Ethylphenol, 99% 123-07-9 1-1076A	72	1,3-Cyclohexadiene, 96% 592-57-4 1- 46C
155	4-Ethyltoluene, 98% 622-96-8 1- 939B	388	1,3-Cyclohexanedione, 97% 504-02-9 1- 427C
856	4-Fluorobenzenesulfonyl chloride, 98% 349-88-2 2- 520C	386	1,3-Cyclopentanedione, 97% 3859-41-4 1- 426C
372	4-Heptanone, 98% 123-19-3 1- 409B	498	1,3-Diaminopropane, 99% 109-76-2 1- 290A
472	4-Hydroxybenzaldehyde, 98% 123-08-0 2- 112A	107	1,3-Dichloropropane, 99% 142-28-9 1- 73A
615	4-Hydroxybenzoic acid, 99+% 99-96-7 2- 198A	494	1,3-Dimethylbutylamine, 98% 108-09-8 1- 288A
378	4-Methoxy-3-buten-2-one, tech., 90% 4652-27-1 1- 414C	41	1,3-Hexadiene, 99%, (E) + (Z) 592-48-3 1- 27D
350	4-Methoxybenzyl alcohol, 98% 105-13-5 1-1135B	253	1,4-Butanediol, 99% 110-63-4 1- 130A
309	4-Methoxyphenol, 98% 150-76-5 1-1079A	73	1,4-Cyclohexadiene, 97% 628-41-1 1- 46D
67	4-Methyl-1-cyclohexene 591-47-9 1- 43A	500	1,4-Diaminobutane, 99% 110-60-1 1- 291D
225	4-Methyl-1-pentanol, 99% 626-89-1 1- 116D	108	1,4-Dichlorobutane, 97% 110-56-5 1- 74C
238	4-Methyl-2-pentanol, 99+% 108-11-2 1- 123B	944	1,4-Dioxane, 99+% 123-91-1 1- 250B
364	4-Methyl-2-pentanone, 99.5% 108-10-1 1- 407A	42	1,4-Hexadiene, 99%, (E) + (Z) 592-45-0 1- 28A
968	4-Methylanisole, 99% 104-93-8 1-1042C	456	1,4-Naphthoquinone, 97% 130-15-4 2- 79B
349	4-Methylbenzyl alcohol, 98% 589-18-4 1-1132D	891	(1,5-Cyclooctadiene)platinum(II) chloride, 98% 12080-32-9 2-1241A
271	4-Methylcyclohexanol, trans-, 97% 7731-29-5 1- 160D	75	1,5-Cyclooctadiene, 99+% 111-78-4 1- 48C
393	4-Methylcyclohexanone, 98% 589-92-4 1- 434A	495	1,5-Dimethylhexylamine, 98% 543-82-8 1- 288D
817	4-Nitroaniline, 99+% 100-01-6 1-1343C	44	1,5-Hexadiene, 98% 592-42-7 1- 29A
815	4-Nitroanisole 100-17-4 1-1340D	257	1,5-Pentanediol, 99% 111-29-5 1- 132B
473	4-Nitrobenzaldehyde, 99% 555-16-8 2- 112D	946	18-Crown-6, 99% 17455-13-9 1- 253B
617	4-Nitrobenzoic acid, 99+% 62-23-7 2- 199D	930	2,2-Dimethoxypropane, 98% 77-76-9 1- 219D
816	4-Nitrophenol, 98% 100-02-7 1-1341B	241	2,2-Dimethyl-3-pentanol, 97% 3970-62-5 1- 124A
813	4-Nitrotoluene, 99% 99-99-0 1-1338B	11	2,2-Dimethylpentane, 99+% 590-35-2 1- 10B
825	4-Octyne, 99% 1942-45-6 2- 932B	255	2,3-Butanediol 513-85-9 1- 131C
428	4-Phenylcyclohexanone, 98+% 4894-75-1 2- 2B	382	2,3-Butanedione 431-03-8 1- 423D
340	4-Phenylphenol, 97% 92-69-3 1-1116B	311	2,3-Dichlorophenol, 98% 576-24-9 1-1081B
175	4-Phenyltoluene, 98% 644-08-6 1- 950B	623	2,3-Dimethoxybenzoic acid, 99% 1521-38-6 2- 204C
778	4-Picoline, 98% 108-89-4 2- 736A	246	2,3-Dimethyl-2-butanol, 99+% 594-60-5 1- 126A

<u>No.</u>	<u>Compound Description</u>	<u>No.</u>	<u>Compound Description</u>
249	2,3-Dimethyl-3-pentanol, 99% 595-41-5 1- 127A	367	4,4-Dimethyl-2-pentanone, 99% 590-50-1 1- 407D
621	2,3-Dimethylbenzoic acid, 99% 603-79-2 2- 202D	796	1,10-Phenanthroline, 99+% 66-71-7 2- 889D
10	2,3-Dimethylbutane, 97% 79-29-8 1- 10A	113	1,1,1-Trichloroethane, uninhibited, 99% 71-55-6 1- 84D
13	2,3-Dimethylpentane, 99+% 565-59-3 1- 10D	114	1,2,3-Trichloropropane, 99+% 96-18-4 1- 85B
310	2,3-Dimethylphenol, 97% 526-75-0 1-1080D	160	1,2,3-Trimethylbenzene, tech., 90% 526-73-8 1- 941D
383	2,3-Pentanedione, 97% 600-14-6 1- 424A	161	1,2,4-Trimethylbenzene, 99+% 95-63-6 1- 942A
322	2,4-Dichlorophenol, 99% 120-83-2 1-1089C	45	1,3,5-Hexatriene 2235-12-3 1- 29B
480	2,4-Dihydroxybenzaldehyde, 98% 95-01-2 2- 121D	15	2,2,3-Trimethylbutane, 99+% 464-06-2 1- 11C
476	2,4-Dimethoxybenzaldehyde, 98% 613-45-6 2- 117D	16	2,2,4-Trimethylpentane, 99% 540-84-1 1- 11D
630	2,4-Dimethoxybenzoic acid, tech. 91-52-1 2- 211D	17	2,3,4-Trimethylpentane, 99% 565-75-3 1- 12A
242	2,4-Dimethyl-3-pentanol, 99+% 600-36-2 1- 124B	327	2,3,6-Trimethylphenol 2416-94-6 1-1092C
366	2,4-Dimethyl-3-pentanone, 98% 565-80-0 1- 407C	226	2,4,4-Trimethyl-1-pentanol, 98% 16325-63-6 1- 117A
628	2,4-Dimethylbenzoic acid, 98% 611-01-8 2- 209A	37	2,4,4-Trimethyl-1-pentene, 99% 107-39-1 1- 25D
319	2,4-Dimethylphenol, 97% 105-67-9 1-1087B	38	2,4,4-Trimethyl-2-pentene, 98% 107-40-4 1- 26A
820	2,4-Dinitroaniline, 96% 97-02-9 1-1371B	784	2,4,6-Collidine, 99+% 108-75-8 2- 744C
819	2,4-Dinitrophenol 51-28-5 1-1370C	549	2,4,6-Tri-t-butylaniline, 99% 961-38-6 1-1232B
43	2,4-Hexadiene, 99%, mixture of isomers 592-46-1 1- 28B	328	2,4,6-Trimethylphenol, 99% 527-60-6 1-1094B
780	2,4-Lutidine, 96+% 108-47-4 2- 741D	186	9,10-Dimethylantracene, 99% 781-43-1 1- 963A
385	2,4-Pentanedione, 99+%, 123-54-6 1- 425A	115	1,1,2,2-Tetrachloroethane 79-34-5 1- 86D
335	2,5-Di-t-butylhydroquinone, 97% 88-58-4 1-1108C	165	1,2,3,4-Tetramethylbenzene, 95% 488-23-3 1- 944B
323	2,5-Dichlorophenol, 98% 583-78-8 1-1089D	163	1,2,3,5-Tetramethylbenzene, tech., 85+% 527-53-7 1- 943D
632	2,5-Dihydroxybenzoic acid, 99% 490-79-9 2- 216C	164	1,2,4,5-Tetramethylbenzene, 98% 95-93-2 1- 944A
477	2,5-Dimethoxybenzaldehyde, 97% 93-02-7 2- 118A	77	1,3,5,7-Cyclooctatetraene, 98% 629-20-9 1- 49B
46	2,5-Dimethyl-2,4-hexadiene, 99% 764-13-6 1- 32D	741	2,3,7,8,12,13,17,18-Octaethyl-21H,23H-porphine iron(III) chloride 28755-93-3 2- 572C
475	2,5-Dimethylbenzaldehyde, 99% 5779-94-2 2- 116A	605	a,a,a-Trifluoro-m-toluic acid, 99% 454-92-2 2- 190D
629	2,5-Dimethylbenzoic acid, 98% 610-72-0 2- 209B	599	a,a,a-Trifluoro-o-toluic acid, 98% 433-97-6 2- 187A
14	2,5-Dimethylhexane, 99% 592-13-2 1- 11B	612	a,a,a-Trifluoro-p-toluic acid, 98% 455-24-3 2- 195B
320	2,5-Dimethylphenol, 99+% 95-87-4 1-1087C	292	a-Cyclodextrin .H2O 10016-20-3 1- 197D
782	2,5-Lutidine, 96% 589-93-5 2- 742B	404	a-Ionone, 97% 127-41-3 1- 445B
313	2,6-Dichlorophenol, 99% 87-65-0 1-1083B	938	a-Pinene oxide, 95% 1686-14-2 1- 237A
624	2,6-Dimethoxybenzoic acid, 99% 1466-76-8 2- 204D	436	a-Tetralone, 98% 529-34-0 2- 13D
314	2,6-Dimethoxyphenol, 99% 91-10-1 1-1083D	183	Acenaphthene, 99% 83-32-9 1- 960D
970	2,6-Dimethylanisole, 98% 1004-66-6 1-1045B	184	Acenaphthylene, 95% 208-96-8 1- 961A
622	2,6-Dimethylbenzoic acid, 97% 632-46-2 2- 203A	927	Acetaldehyde diethyl acetal; Acetal, 99% 105-57-7 1- 214B
274	2,6-Dimethylcyclohexanol, 99%, mixture of isomers 5337-72-4 1- 162B	926	Acetaldehyde dimethyl acetal, 99% 534-15-6 1- 214A
396	2,6-Dimethylcyclohexanone, 99%, mixture of isomers 2816-57-1 1- 435A	409	Acetaldehyde, 99% 75-07-0 1- 465B
312	2,6-Dimethylphenol, 99.8+% 576-26-1 1-1081D	866	Acetaldehyde-d, 98+% 4122-13-8 2-1079D
779	2,6-Lutidine, 99% 108-48-5 2- 740B	867	Acetaldehyde-d4, 99+ atom % D 1632-89-9 2-1080A
221	3,3-Dimethyl-1-butanol, 99% 624-95-3 1- 115D	710	Acetamide, 99+% 60-35-5 1- 747B
12	3,3-Dimethylpentane, 99% 562-49-2 1- 10C	729	Acetanilide, 97% 103-84-4 2- 356B
318	3,4-Dichlorophenol, 99% 95-77-2 1-1087A	560	Acetic acid, glacial 99.8% 64-19-7 1- 481B
478	3,4-Dimethoxybenzaldehyde, 99% 120-14-9 2- 118B	947	Acetic acid, sodium salt, anhydrous, 99+% 127-09-3 1- 545D
631	3,4-Dimethoxybenzoic acid, 99+% 93-07-2 2- 212A	686	Acetic anhydride, 99+% 108-24-7 1- 711A
325	3,4-Dimethoxyphenol, 97% 2033-89-8 1-1091C	530	Acetone cyanohydrin, 99% 75-86-5 1- 852D
971	3,4-Dimethylanisole, 99% 4685-47-6 1-1047A	357	Acetone, 99+% 67-64-1 1- 405A
627	3,4-Dimethylbenzoic acid, 98% 619-04-5 2- 208D	865	Acetone-d6, 99.5% 666-52-4 2-1079C
781	3,4-Lutidine, 98% 583-58-4 2- 742A	524	Acetonitrile, 99% 75-05-8 1- 837A
329	3,5-Di-t-butyl-4-hydroxyanisole, 97% 489-01-0 1-1095A	384	Acetylacetone, 97% 110-13-4 1- 424D
316	3,5-Dichlorophenol, 99% 591-35-5 1-1085A	431	Acetophenone, 99% 98-86-2 2- 8B
640	3,5-Dihydroxybenzoic acid, 97% 99-10-5 2- 227A	960	Acetyl bromide 506-96-7 1- 723B
639	3,5-Dimethoxybenzoic acid, 99% 1132-21-4 2- 226A	959	Acetyl chloride, 98% 75-36-5 1- 723A
317	3,5-Dimethoxyphenol, 99% 500-99-2 1-1085C	680	Acetylcholine chloride, 97% 60-31-1 1- 678C
972	3,5-Dimethylanisole, 99+% 874-63-5 1-1049B	882	Acetylferrocene, 95% 1271-55-2 2-1151B
638	3,5-Dimethylbenzoic acid, 99% 499-06-9 2- 226A	704	Acetylsalicylic acid, 99% 50-78-2 2- 315D
315	3,5-Dimethylphenol, 99+% 108-68-9 1-1084A	793	Acridine 260-94-6 2- 874A
783	3,5-Lutidine, 98+% 591-22-0 2- 743B	794	Acridine Orange base 494-38-2 2- 875C
240	4,4-Dimethyl-2-pentanol, 99% 6144-93-0 1- 123D		

<u>No.</u>	<u>Compound Description</u>	<u>No.</u>	<u>Compound Description</u>
418	Acrolein, 97% 107-02-8 1- 470D	145	Bibenzyl 103-29-7 1- 936A
712	Acrylamide, 99+% 79-06-1 1- 749B	82	Bicyclo[2.2.1]hepta-2,5-diene, 99% 121-46-0 1- 53A
575	Acrylic acid 79-10-7 1- 498B	171	Biphenyl, 99% 92-52-4 1- 948A
528	Acrylonitrile, 99+% 107-13-1 1- 842D	877	Bis(tributyltin) oxide, 96% 56-35-9 2-1147A
962	Acryloyl chloride, 98%, stabilized 814-68-6 1- 732A	872	Borane-pyridine complex 110-51-0 2-1130A
58	Adamantane, 99+% 281-23-2 1- 40A	871	Borane-trimethylamine complex 75-22-9 2-1127C
760	Adenine, 99% 73-24-5 2- 713C	893	Boric acid, 99+% 10043-35-3 2-1246A
574	Adipic acid, 99+% 124-04-9 1- 495B	874	Boron trifluoride etherate 109-63-7 2-1137C
672	Allyl acetate, 99% 591-87-7 1- 633B	190	Bromobenzene, 99% 108-86-1 1- 971C
259	Allyl alcohol, 99% 107-18-6 1- 138B	105	Bromochloromethane, 98% 74-97-5 1- 71B
119	Allyl bromide, 99% 106-95-6 1- 93D	846	Bromocresol Green 76-60-8 2-1024C
118	Allyl chloride, 99% 107-05-1 1- 93C	847	Bromocresol Green, water soluble62625-32-5 2-1024D
924	Allyl ether, 99% 557-40-4 1- 212D	85	Bromoethane, 98% 74-96-4 1- 55B
514	Allylamine, 98% 107-11-9 1- 322B	844	Bromophenol Blue 115-39-9 2-1023D
169	Allylbenzene, 98% 300-57-2 1- 946B	845	Bromophenol Blue, water soluble62625-28-9 2-1024A
902	Ammonium carbonate 506-87-6 2-1272B	772	Brucine .2H2O 5892-11-5 2-1067B
906	Ammonium metavanadate, 99.999% 7803-55-6 2-1289D	647	Butyl acetate, 99+% 123-86-4 1- 601C
909	Ammonium molybdate(VI) .4H2O12027-67-7 2-1291C	917	Butyl ether, 99% 142-96-1 1- 204C
897	Ammonium nitrate 6484-52-2 2-1258B	642	Butyl formate, 97% 592-84-7 1- 599C
650	Amyl acetate, 99% 628-63-7 1- 602B	965	Butyl phenyl ether, 99% 1126-79-0 1-1036C
486	Amylamine, 99% 110-58-7 1- 281B	925	Butyl vinyl ether, 98% 111-34-2 1- 213D
144	Amylbenzene, 97% 538-68-1 1- 933B	485	Butylamine, 99+% , 109-73-9 1- 281A
766	Androsterone, 97% 53-41-8 2-1051C	141	Butylbenzene, 99+% 104-51-8 1- 932B
532	Aniline, 99.5+% 62-53-3 1-1189A	411	Butyraldehyde, 99% 123-72-8 1- 466A
964	Anisole, 99% 100-66-3 1-1035A	711	Butyramide 541-35-5 1- 747D
185	Anthracene, 99.9% 120-12-7 1- 961D	562	Butyric acid, 99+% 107-92-6 1- 482A
455	Anthrone 90-44-8 2- 74B	687	Butyric anhydride, 99% 106-31-0 1- 711C
833	Azobenzene, 99% 103-33-3 2- 965A	433	Butyrophenone, 99% 495-40-9 2- 8D
180	Azulene, 99% 275-51-4 1- 955C	759	Caffeine, 99% 58-08-2 2- 710B
293	b-Cyclodextrin .H2O 7585-39-9 1- 198A	901	Calcium phosphate, tribasic12167-74-7 2-1267C
939	b-Pinene oxide, 90+% 6931-54-0 1- 237B	81	Camphene, 95% 5794-04-7 1- 51A
728	Barbituric acid, 98% 67-52-7 1- 811C	849	Carbon disulfide, 99+% 75-15-0 1- 277A
898	Barium sulfate, 99.999% 7727-43-7 2-1259C	112	Carbon tetrachloride, 99% 56-23-5 1- 84C
192	Benzal bromide, 97% 618-31-5 1- 973C	330	Catechol, 99+% 120-80-9 1-1101B
978	Benzaldehyde dimethyl acetal, 99+% 1125-88-8 1-1066D	449	Chalcone, 97% 94-41-7 2- 51D
459	Benzaldehyde, 98+% 100-52-7 2- 104A	583	Chloroacetic acid, 99% 79-11-8 1- 508A
734	Benzamide, 99% 55-21-0 2- 365C	189	Chlorobenzene, 99+% 108-90-7 1- 971B
736	Benzanilide 93-98-1 2- 375C	111	Chloroform 67-66-3 1- 83A
136	Benzene, 99+% 71-43-2 1- 931A	864	Chloroform-d, 100% 865-49-6 2-1074D
868	Benzene-d6, 100% 1076-43-3 2-1083D	922	Chloromethyl ethyl ether, 96% 3188-13-4 1- 209C
346	Benzhydrol, 99% 91-01-0 1-1125B	761	Cholestane, 99+% 481-21-0 2-1047A
452	Benzil 134-81-6 2- 58B	763	Cholesterol, 98% 57-88-5 2-1048B
592	Benzilic acid, 99+% 76-93-7 2- 146A	771	Cholesteryl acetate, 97% 604-35-3 2-1058C
597	Benzoic acid, 99+% 65-85-0 2- 186A	188	Chrysene, 95% 218-01-9 1- 966D
446	Benzoin, 98% 119-53-9 2- 37B	345	Cinnamyl alcohol, 98% 104-54-1 1-1124A
554	Benzonitrile, 99+% 100-47-0 2- 442C	421	Citral, 95%, (Z) + (E) 5392-40-5 1- 475D
451	Benzophenone, 99% 119-61-9 2- 58A	587	Citric acid, 99.5+% 77-92-9 1- 524B
983	Benzoyl chloride, 99+% 98-88-4 2- 340B	904	Cobalt(II) acetylacetonate14024-48-7 2-1278D
707	Benzoyl peroxide 94-36-0 2- 331B	732	Colchicine 64-86-8 2- 361C
883	Benzoylferrocene 1272-44-2 2-1151D	835	Congo Red (C.I. 22120) 573-58-0 2- 993C
690	Benzyl acetate, 99+% 140-11-4 2- 277A	742	Copper phthalocyanine 147-14-8 2- 578D
341	Benzyl alcohol, 99+% 100-51-6 1-1121D	705	Coumarin 91-64-5 2- 322B
191	Benzyl chloride, 97% 100-44-7 1- 972D	750	Creatinine 60-27-5 2- 618A
976	Benzyl ether, 99% 103-50-4 1-1059A	842	Cresol Red 602-48-2 2-1016B
852	Benzyl mercaptan, 99% 100-53-8 1-1173C	420	Crotonaldehyde, 85% 123-73-9 1- 472C
853	Benzyl sulfide, 98% 26898-12-4 1-1184C	576	Crotonic acid, 98% 3724-65-0 1- 498C
425	Benzylacetone, 98% 2550-26-7 2- 1A	260	Crotyl alcohol, 97%, mixture of isomers 6117-91-5 1- 138C
551	Benzylamine, 99% 100-46-9 1-1266B	140	Cumene, 99% 98-82-8 1- 932A
		265	Cyclobutanol, 99+% 2919-23-5 1- 151B

<u>No.</u>	<u>Compound Description</u>	<u>No.</u>	<u>Compound Description</u>
389	Cyclobutanone, 99% 1191-95-3 1- 430C	504	Diisobutylamine, 99% 110-96-3 1- 297C
510	Cyclobutylamine, 98% 2516-34-9 1- 313B	913	Dimanganese decacarbonyl10170-69-1 2-1300B
399	Cyclodecanone, 96% 1502-06-3 1- 438A	669	Dimethyl adipate, 98% 627-93-0 1- 618A
277	Cyclododecanol, 99% 1724-39-6 1- 167D	678	Dimethyl fumarate, 97% 624-49-7 1- 644D
400	Cyclododecanone, 99+% 830-13-7 1- 438C	668	Dimethyl glutarate, 98% 1119-40-0 1- 617C
50	Cycloheptane, 99% 291-64-5 1- 34A	665	Dimethyl malonate, 97% 108-59-8 1- 614A
276	Cycloheptanol, 97% 502-41-0 1- 166D	664	Dimethyl oxalate, 99% 553-90-2 1- 613B
398	Cycloheptanone, 97% 502-42-1 1- 437B	698	Dimethyl phthalate, 99% 131-11-3 2- 307B
76	Cycloheptatriene, tech., 90% 544-25-2 1- 49A	850	Dimethyl sulfoxide; Methyl sulfoxide, 99.9% 67-68-5 1- 879A
61	Cycloheptene, 99+% 628-92-2 1- 41A	738	Dimethylglyoxime, 99+% 95-45-4 2- 922D
49	Cyclohexane, 99+% 110-82-7 1- 33D	572	Dimethylmalonic acid, 98% 595-46-0 1- 491A
267	Cyclohexanol, 99% 108-93-0 1- 157C	701	Dioctyl phthalate, 98% 117-81-7 2- 308A
391	Cyclohexanone, 99.8%, 108-94-1 1- 432C	534	Diphenylamine, 99+% 122-39-4 1-1190B
937	Cyclohexene oxide, 98% 286-20-4 1- 235A	879	Diphenylmercury 587-85-9 2-1148C
60	Cyclohexene, 99% 110-83-8 1- 40D	860	Diphenylphosphine 829-85-6 2- 539A
134	Cyclohexyl bromide, 95% 108-85-0 1- 104A	870	Diphenylsilane, 99% 775-12-2 2-1120C
133	Cyclohexyl chloride, 99% 542-18-7 1- 103D	502	Dipropylamine, 99% 142-84-7 1- 296B
512	Cyclohexylamine, 99% 108-91-8 1- 314B	951	DL-Alanine, 99% 302-72-7 1- 570D
62	Cyclooctene, 95% 931-88-4 1- 41B	979	DL-Phenylalanine, 99% 150-30-1 2- 250C
911	Cyclopentadienylmolybdenum tricarbonyl dimer, 98% 12091-64-4 2-1297C	955	DL-Proline, 99% 609-36-9 1- 583A
886	Cyclopentadienyltitanium trichloride 1270-98-0 2-1154D	724	e-Caprolactam, 99+% 105-60-2 1- 792B
48	Cyclopentane, 98% 287-92-3 1- 33C	684	e-Caprolactone, 99% 502-44-3 1- 699B
266	Cyclopentanol, 99% 96-41-3 1- 157A	839	Eosin B 548-24-3 2-1011D
739	Cyclopentanone oxime 1192-28-5 2- 923A	838	Eosin Y 548-26-5 2-1011C
390	Cyclopentanone, 99+%, 120-92-3 1- 430D	764	Ergosterol, 98% 57-87-4 2-1049C
936	Cyclopentene oxide, 98% 285-67-6 1- 234D	516	Ethanolamine, 99% 141-43-5 1- 334A
59	Cyclopentene, 99% 142-29-0 1- 40C	914	Ether; Diethyl ether 60-29-7 1- 203A
132	Cyclopentyl bromide, 98% 137-43-9 1- 103C	645	Ethyl acetate, 99.5+% 141-78-6 1- 600B
131	Cyclopentyl chloride, 98% 930-28-9 1- 103B	682	Ethyl acetoacetate, 99% 141-97-9 1- 687B
511	Cyclopentylamine, 99% 1003-03-8 1- 313C	674	Ethyl acrylate, 99% 140-88-5 1- 638C
509	Cyclopropylamine, 98% 765-30-0 1- 312D	208	Ethyl alcohol 64-17-5 1- 109C
287	D-(+)-Glucose 50-99-7 1- 190B	693	Ethyl benzoate, 99+% 93-89-0 2- 291C
289	D-(-)-Fructose, 98% 57-48-7 1- 193D	679	Ethyl bromoacetate, 97% 105-36-2 1- 651B
286	D-(-)-Ribose 50-69-1 1- 189C	657	Ethyl butyrate, 99% 105-54-4 1- 604D
727	D-Biotin, 99% 58-85-5 1- 809C	676	Ethyl crotonate, 96% 623-70-1 1- 641D
288	D-Galactose 59-23-4 1- 192A	641	Ethyl formate, 97% 109-94-4 1- 599B
424	D-Glyceraldehyde 453-17-8 1- 479C	659	Ethyl isobutyrate, 99% 97-62-1 1- 605B
586	D-Tartaric acid, 99+% 87-69-4 1- 523D	661	Ethyl isovalerate 108-64-5 1- 605D
857	Dansyl chloride, 98% 605-65-2 2- 527C	848	Ethyl mercaptan; Ethanethiol, 97% 75-08-1 1- 255A
887	Decaborane(14)17702-41-9 2-1230B	691	Ethyl phenylacetate, 99% 101-97-3 2- 278D
56	Decahydronaphthalene, trans-, 99% 493-02-7 1- 38C	654	Ethyl propionate, 97% 105-37-3 1- 604A
6	Decane, 99+% 124-18-5 1- 2C	681	Ethyl pyruvate, 98% 617-35-6 1- 684B
567	Decanoic acid, 99+% 334-48-5 1- 483C	696	Ethyl salicylate, 99% 118-61-6 2- 295D
434	Deoxybenzoin, 97% 451-40-1 2- 11C	923	Ethyl vinyl ether, 99% 109-92-2 1- 212B
713	Diacetamide, 98% 625-77-4 1- 756A	377	Ethyl vinyl ketone 1629-58-9 1- 414A
515	Diallylamine, 97% 124-02-7 1- 322C	138	Ethylbenzene, 99% 100-41-4 1- 931C
104	Dibromomethane, 99% 74-95-3 1- 71A	54	Ethylcyclohexane, 99+% 1678-91-7 1- 35C
700	Dibutyl phthalate, 99% 84-74-2 2- 307D	52	Ethylcyclopentane, 99+% 1640-89-7 1- 35A
503	Dibutylamine, 99% 111-92-2 1- 297B	920	Ethylene glycol diethyl ether, 95% 629-14-1 1- 206B
888	Dichlorodiammineplatinum(II), cis-, 99.99% 15663-27-1 2-1233B	919	Ethylene glycol dimethyl ether, 99+% 110-71-4 1- 206A
103	Dichloromethane, 99+% 75-09-2 1- 70D	251	Ethylene glycol, 99+% 107-21-1 1- 127D
83	Dicyclopentadiene, 95% 77-73-6 1- 53B	497	Ethylenediamine, 99+%, 107-15-3 1- 289C
663	Diethyl carbonate, 99% 105-58-8 1- 611A	949	Ethylenediaminetetraacetic acid, 99% 60-00-4 1- 567A
677	Diethyl maleate, tech., 90% 141-05-9 1- 644C	950	Ethylenediaminetetraacetic acid, disodium salt .2H2O, 99+% 6381-92-6 1- 567B
666	Diethyl malonate, 99% 105-53-3 1- 614B	324	Eugenol, 99% 97-53-0 1-1091A
699	Diethyl phthalate, 99% 84-66-2 2- 307C	905	Ferric acetylacetonate14024-18-1 2-1279D
667	Diethyl succinate, 99% 123-25-1 1- 617B	881	Ferrocenecarboxaldehyde, 98% 12093-10-6 2-1151A
501	Diethylamine, 98% 109-89-7 1- 295B		

<u>No.</u>	<u>Compound Description</u>	<u>No.</u>	<u>Compound Description</u>
884	Ferrocenecarboxylic acid, 97% 1271-42-7 2-1152A	896	Lead nitrate, 99.9999% 10099-74-8 2-1256D
182	Fluorene, 98% 86-73-7 1- 960A	589	Levulinic acid, 95% 123-76-2 1- 531B
837	Fluorescein 2321-07-5 2-1010A	578	Linoleic acid, 99% 60-33-3 1- 501C
380	Fluoroacetone, 98% 430-51-3 1- 418B	467	m-Anisaldehyde, 99% 591-31-1 2- 108B
709	Formamide, 99% 75-12-7 1- 747A	607	m-Anisic acid, 98% 586-38-9 2- 192A
559	Formic acid, 98% 64-18-6 1- 481A	542	m-Anisidine, 97% 536-90-3 1-1199C
579	Fumaric acid, 99+% 110-17-8 1- 502D	843	m-Cresol Purple 2303-01-7 2-1021C
529	Fumaronitrile, 98% 764-42-1 1- 844A	300	m-Cresol, 99+% 108-39-4 1-1073B
743	Furan, 99+% 110-00-9 2- 579D	196	m-Dichlorobenzene, 98% 541-73-1 1- 982D
747	Furfuryl acetate, 99% 623-17-6 2- 588B	153	m-Diethylbenzene, 99% 141-93-5 1- 938C
294	g-Cyclodextrin 17465-86-0 1- 198B	812	m-Dinitrobenzene, 97% 99-65-0 1-1338A
683	g-Valerolactone, 98% 108-29-2 1- 698A	173	m-Terphenyl, tech., 90% 92-06-8 1- 948C
264	Geraniol, 98% 106-24-1 1- 148D	465	m-Tolualdehyde, 97% 620-23-5 2- 107A
285	Glycerol, 99.5% 56-81-5 1- 183A	604	m-Toluic acid, 99% 99-04-7 2- 190B
948	Glycine, 98% 56-40-6 1- 563A	541	m-Toluidine, 97% 108-44-1 1-1197C
717	Glycylglycine, 98% 556-50-3 1- 778B	556	m-Tolunitrile, 99% 620-22-4 2- 445C
299	Guaiacol, 98% 90-05-1 1-1072C	151	m-Xylene, 99% 108-38-3 1- 938A
416	Heptaldehyde, 95% 111-71-7 1- 468B	899	Magnesium sulfate, 99.999% 7487-88-9 2-1260D
3	Heptane, 99+% 142-82-5 1- 1D	580	Maleic acid, 99% 110-16-7 1- 503A
565	Heptanoic acid, 96% 111-14-8 1- 482D	689	Maleic anhydride, 99% 108-31-6 1- 718C
488	Heptylamine, 99% 111-68-2 1- 281D	571	Malonic acid, 99% 141-82-2 1- 490C
116	Hexachloroethane 67-72-1 1- 89B	908	Mercury tetrathiocyanatocobaltate(II), 99.99% 27685-51-4 2-1291B
167	Hexamethylbenzene, 99+% 87-85-4 1- 944D	379	Mesityl oxide 141-79-7 1- 414D
519	Hexamethylenetetramine, 99+%, 100-97-0 1- 378B	162	Mesitylene, 99% 108-67-8 1- 942C
415	Hexanal, 99% 66-25-1 1- 468A	419	Methacrolein, 98% 78-85-3 1- 471A
2	Hexane, 99+% 110-54-3 1- 1B	644	Methyl acetate, 99% 79-20-9 1- 600A
564	Hexanoic acid, 99% 142-62-1 1- 482C	673	Methyl acrylate, 99% 96-33-3 1- 638B
652	Hexyl acetate, 99% 142-92-7 1- 603A	207	Methyl alcohol, 99.9% 67-56-1 1- 109B
212	Hexyl alcohol, 98% 111-27-3 1- 110C	692	Methyl benzoate, 99% 93-58-3 2- 291B
487	Hexylamine, 99% 111-26-2 1- 281C	656	Methyl butyrate, 99% 623-42-7 1- 604C
594	Homovanillic acid, 98% 306-08-1 2- 169A	658	Methyl isobutyrate, 99% 547-63-7 1- 605A
334	Hydroquinone, 99+% 123-31-9 1-1107D	675	Methyl methacrylate, 99% 80-62-6 1- 640C
749	Imidazole, 99% 288-32-4 2- 611D	834	Methyl Orange, water soluble 547-58-0 2- 972C
150	Indane, 97% 496-11-7 1- 937C	653	Methyl propionate, 98% 554-12-1 1- 603D
179	Indene, 99+% 95-13-6 1- 955B	695	Methyl salicylate, 98% 119-36-8 2- 295C
755	Indole, 99+% 120-72-9 2- 653A	662	Methyl trimethylacetate, 99% 598-98-1 1- 606A
86	Iodoethane, 99% 75-03-6 1- 55C	660	Methyl valerate, 99% 624-24-8 1- 605C
912	Iron pentacarbonyl 13463-40-6 2-1298A	376	Methyl vinyl ketone, 99% 78-94-4 1- 413D
651	Isoamyl acetate, 99% 123-92-2 1- 602D	53	Methylcyclohexane, 99% 108-87-2 1- 35B
493	Isoamylamine 107-85-7 1- 286D	51	Methylcyclopentane, 98% 96-37-7 1- 34D
643	Isobutyl formate, 98% 542-55-2 1- 599D	795	Methylene Blue 61-73-4 2- 887D
412	Isobutyraldehyde, 98% 78-84-2 1- 466B	69	Methylenecyclobutane, 96% 1120-56-5 1- 43D
892	Kaolin 1332-58-7 2-1245C	71	Methylenecyclohexane, 99+% 1192-37-6 1- 44C
135	L-(-)-Menthyl chloride, 99+% 16052-42-9 1- 105A	70	Methylenecyclopentane, 98% 1528-30-9 1- 44A
685	L-Ascorbic acid 50-81-7 1- 702B	483	Methylhydrazine, 98% 60-34-4 1- 279C
720	L-Asparagine .H2O, 99% 5794-13-8 1- 782C	726	Methylurea, 97% 598-50-5 1- 799D
957	L-Aspartic acid, 98+% 56-84-8 1- 589B	7	Mineral oil 8020-83-5 1- 7C
670	L-Bornyl acetate, 97% 5655-61-8 1- 631C	521	Morpholine, 99+% 110-91-8 1- 382A
981	L-Dopa; L-3,4-Dihydroxyphenylalanine 59-92-7 2- 257B	568	Myristic acid, 99.5+% 544-63-8 1- 484C
958	L-Glutamic acid, 99% 56-86-0 1- 590A	722	N(6)-Acetyl-L-lysine, 99% 692-04-6 1- 783C
721	L-Glutamine, 99% 56-85-9 1- 782D	753	N(a)-Acetyl-L-histidine .H2O, 99+% 39145-52-3 2- 623C
751	L-Histidine, 98% 71-00-1 2- 621D	752	N(w)-Acetylhistamine, 98% 673-49-4 2- 623B
585	L-Lactic acid 79-33-4 1- 517D	508	N,N,N',N'-Tetramethylethylenediamine, 99% 110-18-9 1- 305A
953	L-Leucine, 99% 61-90-5 1- 575B	715	N,N-Dimethylacetamide, 99+% 127-19-5 1- 760B
956	L-Lysine 56-87-1 1- 587C	535	N,N-Dimethylaniline, 99% 121-69-7 1-1191B
954	L-Serine, 98% 56-45-1 1- 580B	507	N,N-Dimethylethylenediamine, 95% 108-00-9 1- 303D
756	L-Tryptophan, 99% 73-22-3 2- 671D	714	N,N-Dimethylformamide, 99+% 68-12-2 1- 758D
980	L-Tyrosine, 99+% 60-18-4 2- 255D	723	N-Acetyl-L-methionine, 98+% 65-82-7 1- 784D
952	L-Valine, 99% 72-18-4 1- 573D		

<u>No.</u>	<u>Compound Description</u>
533	N-Methylaniline, 99+% 100-61-8 1-1189C
518	N-Methylpiperidine, 99% 626-67-5 1-360B
181	Naphthalene, 99+% 91-20-3 1-956A
218	Neopentyl alcohol, 99% 75-84-3 1-115A
492	Neopentylamine, 98% 5813-64-9 1-286C
788	Nicotinamide, 99+% 98-92-0 2-796B
786	Nicotinic acid, 98% 59-67-6 2-785B
450	Ninhydrin 485-47-2 2-55C
801	Nitrobenzene, 99+% 98-95-3 1-1328D
798	Nitroethane, 99.5% 79-24-3 1-399B
797	Nitromethane, 96% 75-52-5 1-398C
5	Nonane, 99% 111-84-2 1-2B
566	Nonanoic acid, 98% 112-05-0 1-483B
417	Nonyl aldehyde, 98% 124-19-6 1-468D
278	Norborneol, endo-, 98% 497-36-9 1-168A
78	Norbornylene, 99% 498-66-8 1-49D
995	Nylon 6/632131-17-2 2-1198D
462	o-Anisaldehyde 135-02-4 2-105C
601	o-Anisic acid, 99% 579-75-9 2-188A
539	o-Anisidine, 99+% 90-04-0 1-1195C
296	o-Cresol, 99+% 95-48-7 1-1069B
193	o-Dichlorobenzene, 99+% 95-50-1 1-976B
149	o-Diethylbenzene, 95% 135-01-3 1-937B
807	o-Dinitrobenzene, 99% 528-29-0 1-1333D
172	o-Terphenyl 84-15-1 1-948B
460	o-Tolualdehyde, 99% 529-20-4 2-104B
598	o-Toluic acid, 98+% 118-90-1 2-186C
537	o-Toluidine, 99+% 95-53-4 1-1192D
555	o-Tolunitrile, 98% 529-19-1 2-442D
474	o-Vanillin, 99% 148-53-8 2-114B
147	o-Xylene, 97% 95-47-6 1-936D
4	Octane, 99+% 111-65-9 1-2A
489	Octylamine, 97% 111-86-4 1-282A
570	Oxalic acid, 98% 144-62-7 1-490A
471	p-Anisaldehyde, 98% 123-11-5 2-111B
614	p-Anisic acid, 98% 100-09-4 2-196D
544	p-Anisidine, 99+% 104-94-9 1-1208B
408	p-Benzoquinone, 99+%, 106-51-4 1-452B
302	p-Cresol, 99+% 106-44-5 1-1075D
157	p-Cymene, 98% 99-87-6 1-939D
199	p-Dichlorobenzene, 99+% 106-46-7 1-988B
156	p-Diethylbenzene, 98% 105-05-5 1-939C
818	p-Dinitrobenzene, 98% 100-25-4 1-1344B
545	p-Phenetidine, 98% 156-43-4 1-1208D
174	p-Terphenyl, 99+% 92-94-4 1-948D
855	p-Toluenesulfonyl chloride, 99+% 98-59-9 2-520B
610	p-Toluic acid, 98% 99-94-5 2-193B
543	p-Toluidine, 99.9% 106-49-0 1-1202B
557	p-Tolunitrile, 98% 104-85-8 2-448D
154	p-Xylene, 99% 106-42-3 1-939A
890	Palladium(II) acetate 3375-31-3 2-1235C
918	Paraformaldehyde 9002-81-7 1-205D
166	Pentamethylbenzene, 99% 700-12-9 1-944C
1	Pentane, 99+% 109-66-0 1-1A
187	Phenanthrene, 98+% 85-01-8 1-964B
841	Phenol Red 143-74-8 2-1015D
295	Phenol, 99+% 108-95-2 1-1069A
836	Phenolphthalein 77-09-8 2-1006B
702	Phenyl acetate, 97% 122-79-2 2-312B
694	Phenyl benzoate, 99% 93-99-2 2-292C

<u>No.</u>	<u>Compound Description</u>
975	Phenyl ether, 99+% 101-84-8 1-1056C
558	Phenyl isocyanate, 98+% 103-71-9 2-470A
703	Phenyl salicylate, 96% 118-55-8 2-315B
590	Phenylacetic acid, 99% 103-82-2 2-137A
831	Phenylacetylene, 98% 536-74-3 2-946B
593	Phenylsuccinic acid, 98% 635-51-8 2-148D
619	Phthalic acid, 99+% 88-99-3 2-200D
708	Phthalic anhydride, 99% 85-44-9 2-332D
821	Picric acid, 98% 88-89-1 1-1378D
256	Pinacol 76-09-5 1-132A
359	Pinacolone, 95% 75-97-8 1-405D
517	Piperidine, 98% 110-89-4 1-358C
733	Piperine 94-62-2 2-362C
996	Poly(acrylonitrile)25014-41-9 2-1204A
987	Poly(butadiene) 9003-17-2 2-1160A
988	Poly(butadiene), (Z)- 9003-17-2 2-1160C
991	Poly(ethylene glycol), avg. m.w. 1,00025322-68-3 2-1171A
990	Poly(ethylene glycol), avg. m.w. 14,00025322-68-3 2-1168D
984	Poly(ethylene), high density 9002-88-4 2-1157B
986	Poly(ethylene:propylene), low m.w. 9010-79-1 2-1158B
999	Poly(ethylene:vinyl acetate)24937-78-8 2-1218A
993	Poly(methyl methacrylate) 9011-14-7 2-1189A
994	Poly(methyl methacrylate), medium m.w. 9011-14-7 2-1189D
985	Poly(propylene), isotactic 9003-07-0 2-1158A
997	Poly(styrene) 9003-53-6 2-1204C
998	Poly(styrene:acrylonitrile), 25% acrylonitrile 9003-54-7 2-1216C
992	Poly(vinyl alcohol), 98% hydrolyzed, m.w. 126,000 9002-89-5 2-1176B
989	Poly(vinyl chloride) 9002-86-2 2-1164A
907	Potassium dichromate 7778-50-9 2-1290C
895	Potassium ferrocyanide .3H <sub>2</sub> O, 99% 14459-95-1 2-1252A
982	Potassium hydrogen phthalate, 99.95-100.05% 877-24-7 2-274A
910	Potassium perrhenate(VII), 99.99% 10466-65-6 2-1292D
697	Procaine, 99+% 59-46-1 2-303C
767	Progesterone 57-83-0 2-1052B
928	Propionaldehyde diethyl acetal, 97+% 4744-08-5 1-215B
410	Propionaldehyde, 97% 123-38-6 1-465C
561	Propionic acid, 99% 79-09-4 1-481D
525	Propionitrile, 99% 107-12-0 1-837B
961	Propionyl chloride, 97% 79-03-8 1-724D
432	Propiophenone, 99% 93-55-0 2-8C
646	Propyl acetate, 99% 109-60-4 1-601A
915	Propyl ether, 99+% 111-43-3 1-203B
484	Propylamine, 98% 107-10-8 1-280C
139	Propylbenzene, 98% 103-65-1 1-931D
935	Propylene oxide, 99% 75-56-9 1-228B
757	Purine, 99% 120-73-0 2-707C
773	Pyridine, 99+% 110-86-1 2-729A
789	Pyrimidine, 99% 289-95-2 2-806C
332	Pyrogallol 87-66-1 1-1103D
740	Pyrrrole, 98% 109-97-7 2-565A
588	Pyruvic acid, 95% 127-17-3 1-530C
57	Quadricyclane 278-06-8 1-39C
792	Quinine 130-95-0 2-864D

<u>No.</u>	<u>Compound Description</u>	<u>No.</u>	<u>Compound Description</u>
790	Quinoline, 99% 91-22-5 2- 853A	737	Tetracycline .HCl, 98% 64-75-5 2- 421C
520	Quinuclidine 100-76-5 1- 379A	940	Tetrahydrofuran, 99.5+% 109-99-9 1- 238A
333	Resorcinol, 98% 108-46-3 1-1104C	943	Tetrahydropyran, 99+% 142-68-7 1- 242C
840	Rhodamine B base 509-34-2 2-1014A	522	Tetramethylammonium chloride, 97% 75-57-0 1- 387A
1000	Rubber, chlorinated 9006-03-5 2-1225A	873	Tetraphenylboron sodium, 99+% 143-66-8 2-1135B
859	Saccharin, 98+% 81-07-2 2- 534B	430	Tetraphenylcyclopentadienone, 98% 479-33-4 2- 8A
974	Safrole, 97% 94-59-7 1-1054C	178	Tetraphenylethylene, 98% 632-51-9 1- 954B
463	Salicylaldehyde, 98% 90-02-8 2- 106A	878	Tetraphenyllead, 97% 595-89-1 2-1148B
735	Salicylamide, 99% 65-45-2 2- 368B	754	Thiazole, 99% 288-47-1 2- 642D
602	Salicylic acid, 99+% 69-72-7 2- 188C	748	Thiophene, 99+% 110-02-1 2- 591B
142	sec-Butylbenzene, 99+% 135-98-8 1- 932C	963	Thiophosgene 463-71-8 1- 739B
342	sec-Phenethyl alcohol, 98% 98-85-1 1-1122A	321	Thymol, 98% 89-83-8 1-1087D
326	Sesamol, 98% 533-31-3 1-1092B	577	Tiglic acid, 98% 80-59-1 1- 499D
869	Silicone oil 0-00-0 2-1094A	137	Toluene, 99+% 108-88-3 1- 931B
889	Silver nitrate, 99.997+% 7761-88-8 2-1234C	584	Trichloroacetic acid, 99+% 76-03-9 1- 508C
894	Sodium borohydride, 98+% 16940-66-2 2-1249B	129	Trichloroethylene, 98% 79-01-6 1- 101B
903	Sodium carbonate, anhydrous, 99.95-100.05% 497-19-8 2-1272C	505	Triethylamine, 99% 121-44-8 1- 300A
875	Sodium methoxide, anhydrous 124-41-4 2-1139A	582	Trifluoroacetic acid, 99% 76-05-1 1- 506D
900	Sodium sulfate, 99.999% 7757-82-6 2-1261A	929	Trimethyl orthoformate, 98% 149-73-5 1- 216C
18	Squalane, 99% 111-01-3 1- 13A	526	Trimethylacetone nitrile, 98% 630-18-2 1- 839A
47	Squalene, 98% 111-02-4 1- 33B	863	Triphenyl phosphate, 98% 115-86-6 2- 559D
569	Stearic acid, 95% 57-11-4 1- 485C	536	Triphenylamine, 98% 603-34-9 1-1192A
977	Stilbene oxide, trans- 1439-07-2 1-1063D	876	Triphenylarsine, 97% 603-32-7 2-1141A
168	Styrene, 99+% 100-42-5 1- 945B	146	Triphenylmethane, 97% 519-73-3 1-1125D
573	Succinic acid, 99% 110-15-6 1- 492A	348	Triphenylmethanol, 97% 76-84-6 1-1125D
688	Succinic anhydride, 99% 108-30-5 1- 715A	862	Triphenylphosphine oxide 791-28-6 2- 559A
291	Sucrose, 99+% 57-50-1 1- 196B	861	Triphenylphosphine, 99% 603-35-0 2- 539D
858	Sulfanilamide, 98% 63-74-1 2- 532B	506	Tripropylamine, 98% 102-69-2 1- 300B
854	Sulfanilic acid, anhydrous, 99% 121-57-3 2- 493D	356	Triton X-100 9002-93-1 1-1163C
245	t-Amyl alcohol, 99+% 75-85-4 1- 125D	725	Urea, 99+% 57-13-6 1- 799C
649	t-Butyl acetate, 99+% 540-88-5 1- 602A	716	Urethane, 99% 51-79-6 1- 771D
916	t-Butyl ethyl ether, 99% 637-92-3 1- 204B	414	Valeraldehyde, 99% 110-62-3 1- 467B
244	t-Butyl hydroperoxide, 90% 75-91-2 1- 125C	563	Valeric acid, 99% 109-52-4 1- 482B
531	t-Butyl isocyanate, 97% 1609-86-5 1- 870C	527	Valeronitrile, 99% 110-59-8 1- 839C
655	t-Butyl propionate, 99% 20487-40-5 1- 604B	479	Vanillin, 99% 121-33-5 2- 120D
491	t-Butylamine, 98% 75-64-9 1- 285C	966	Veratrole, 99% 91-16-7 1-1037C
143	t-Butylbenzene, 99% 98-06-6 1- 933A	671	Vinyl acetate, 99+% 108-05-4 1- 632D
55	t-Butylcyclohexane, 99+% 3178-22-1 1- 36B	117	Vinyl bromide, 98% 593-60-2 1- 93A
880	t-Pentylferrocene, 98% 1277-58-3 2-1150C	331	Vitamin E 59-02-9 1-1103A
620	Terephthalic acid, 98% 100-21-0 2- 201C	595	VMA; DL-Vanillomandelic acid, 95% 55-10-7 2- 169C
769	Testosterone 58-22-0 2-1052D	967	Xanthene, 99% 92-83-1 1-1038B
523	Tetrabutylammonium bromide, 99% 1643-19-2 1- 390D	758	Xanthine, 98% 69-89-6 2- 709C
130	Tetrachloroethylene, 99+% 127-18-4 1- 101C	457	Xanthone, 99% 90-47-1 2- 92D