

PASTEC/FOURIER

Catalog No.	Phase.	Name
297658	NUJOL	(-)-10-Dicyclohexylsulfamoyl-D-isoborneol, 98%
310522	NUJOL	(-)-2,3-Butanediol di-p-tosylate, 99%
237655	NUJOL	(-)-2,3-O-Isopropylidene-2,3-dihydroxy-1,4-bis(diphenylphosphino)butane, 98%
302023	NUJOL	(-)-2-Oxo-4-thiazolidinecarboxylic acid, 97%
298344	NEAT	(-)-3-(Trifluoroacetyl)camphor, 98%
850187	NUJOL	(-)-5-Bromouridine, 98%
115185	NUJOL	(-)-6-Azauridine 2',3',5'-triacetate
329487	NEAT	(-)-8-Phenylmenthol, 98%
448567	NEAT	(-)-a-Cubebene, 97%
146595	NUJOL	(-)-Adenosine, 99+%
285021	NUJOL	(-)-Alprenolol L-tartrate hydrate, 98%
B55203	NEAT	(-)-Bornyl acetate, 97%
192384	VAPOR	(-)-Carveol, 97%, mixture of isomers
196053	VAPOR	(-)-Carvyl acetate, 98+%, mixture of isomers
213071	VAPOR	(-)-Carvyl propionate, 98%, mixture of isomers
349917	NEAT	(-)-Chloromethyl menthyl ether, 97%
180807	VAPOR	(-)-cis-Myrtanilamine, 98%
249262	NUJOL	(-)-Corey lactone, 4-phenylbenzoate alcohol, 99%
284718	MELT	(-)-Cotinine, 98%
858838	NUJOL	(-)-Cyclocytidine hydrochloride, 98%
194107	VAPOR	(-)-Dihydrocarvyl acetate, 95+%, mixture of isomers
348910	NUJOL	(-)-Dimenthyl fumarate, 95%
855235	NUJOL	(-)-Epicatechin, 97%
856193	NUJOL	(-)-Erythromycin hydrate, 96%
150568	NUJOL	(-)-Glutathione, oxidized, 90%
H206	NUJOL	(-)-Hecogenin acetate, tech., 90%
I6407	NUJOL	(-)-Inosine, 99%
439061	NEAT	(-)-Isopulegol, 99%
218332	NEAT	(-)-Limonene oxide, 97%, mixture of cis and trans
141879	NUJOL	(-)-Lobeline hydrochloride, 98%
218235	VAPOR	(-)-Menthone, 90%
M3000	MELT	(-)-Menthoxycetic acid, 98%
249246	NEAT	(-)-Menthyl chloride, 98%
245305	NEAT	(-)-Menthyl chloroformate
855650	KBr	(-)-N-Acetylneuraminic acid, synthetic, crystalline
284858	NUJOL	(-)-Norgestrel, 98%
141933	NUJOL	(-)-Ouabain octahydrate, 98%

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Catalog No.	Phase.	Name
190047	NUJOL	(-)-p-Bromotetramisole oxalate, 99%
360600	NUJOL	(-)-Quebrachitol, 97%
R1706	NUJOL	(-)-Riboflavin, 98%
234664	NUJOL	(-)-Sparteine sulfate pentahydrate, 99%
283118	NEAT	(-)-Thujone, tech.
384054	NUJOL	(-)-trans-p-Menthane-3,8-diol, 97%
442666	NUJOL	(+)-(18-Crown-6)-2,3,11,12-tetracarboxylic acid
292842	NUJOL	(+)-(4,6-O-Benzylidene)methyl- α -D-glucopyranoside, 97%
305790	NUJOL	(+)-10-Dicyclohexylsulfamoyl-L-isorneol, 98%
H54204	NUJOL	(+)-11a-Hydroxyprogesterone, 95%
237663	NUJOL	(+)-2,3-O-Isopropylidene-2,3-dihydroxy-1,4-bis(diphenylphosphino)butane, 98%
232386	NEAT	(+)-2-Carene, 97%
189006	NEAT	(+)-3-(Trifluoroacetyl)camphor, 98%
188174	NUJOL	(+)-4-Cholesten-3-one, 98%
856657	NUJOL	(+)-5-Fluorodeoxyuridine, 98+%
17756	NUJOL	(+)-5-Iodo-2l-deoxy-uridine, 98%
A70909	NUJOL	(+)-6-Aminopenicillanic acid, 96%
851167	NUJOL	(+)-Androsta-1,4-diene-3,17-dione, 98%
851361	NUJOL	(+)-Arabinogalactan
285269	NUJOL	(+)-Bicuculline, 98%
861642	NUJOL	(+)-Biotin, 99%
420247	NUJOL	(+)-Borneol, 98%
420166	NEAT	(+)-b-Pinene, 98%
224022	NUJOL	(+)-Catechin hydrate, 98%
349925	NEAT	(+)-Chloromethyl menthyl ether, 97%
384046	NUJOL	(+)-cis-p-Menthane-3,8-diol, 97%
453226	NUJOL	(+)-Corey lactone, 4-phenylbenzoate alcohol, 99%
218286	VAPOR	(+)-Dihydrocarvone, 98%, mixture of isomers
D104604	NUJOL	(+)-Dihydrocholesterol, 95%
219282	NUJOL	(+)-Emetine dihydrochloride hydrate, 97%
285765	NUJOL	(+)-Equilenin, 98%
218324	NEAT	(+)-Limonene oxide, 97%, mixture of cis and trans
235172	NEAT	(+)-Longifolene, 98+%
170437	NUJOL	(+)-Muramic acid hydrate, 98%
190055	NUJOL	(+)-p-Bromotetramisole oxalate, 99%
183741	VAPOR	(+)-p-Menth-1-en-9-ol, 97%, mixture of isomers
275166	VAPOR	(+)-Sabinene, 99%

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Catalog No.	Phase.	Name
218383	VAPOR	(+)-Terpinen-4-ol, 96%
V3808	NUJOL	(+)-Vitamin D3, crystalline, 99+%
311170	NUJOL	(o)-2-(Methylamino)propiofenone hydrochloride, 99%
268933	VAPOR	(o)-2,4-Dimethylcyclopentanone, 99%, mixture of cis and trans
A56655	NUJOL	(o)-4-Amino-3-hydroxybutyric acid, 98%
183229	VAPOR	(o)-Isopinocampheol, 98%
250244	VAPOR	(o)-Menthyl acetate, mixture of cis and trans
392480	NUJOL	(o)-Norepinephrine L-bitartrate hydrate, 99%
279935	NUJOL	(o)-trans-2-Cyclohexene-1,4-diol, 98%
178012	NUJOL	(1,2-Dibromoethyl)benzene, 99%
223859	NUJOL	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%
337455	NUJOL	(1,5-Cyclooctadiene)bis(methyl-diphenyl-phosphine)-iridium(I) hexa-fluoro-phosphate, 97%
238104	NEAT	(1-Bromoethyl)benzene, 97%
333557	NEAT	(1-Bromovinyl)trimethylsilane, 97%
310395	VAPOR	(1-Hydroxyallyl)trimethylsilane, 97%
349003	NUJOL	(1R)-(-)-(10-Camphor-sulfonyl)-oxaziridine
301949	NUJOL	(1R)-(-)-10-Camphorsulfonyl chloride, 97%
306355	NUJOL	(1R)-(-)-Dimenthyl succinate, 99%
196436	VAPOR	(1R)-(-)-Fenchone, 98+%
218243	VAPOR	(1R)-(-)-Myrtenal, 98%
188417	VAPOR	(1R)-(-)-Myrtenol, 95%
273465	NUJOL	(1R)-(-)-Thiocamphor, 97%
305804	NUJOL	(1R)-(+)-2,10-Camphorsultam, 98%
421812	NUJOL	(1R)-(+)-Camphanic chloride, Flukabrand™ ChiraSelect Reagent, 97%
857300	VAPOR	(1R)-(+)-Camphor, 98%
327956	NEAT	(1R)-(+)-Nopinone, 98%
196444	MELT	(1R)-endo-(+)-Fenchyl alcohol, 96%
A70704	NUJOL	(1R,2R)-(-)-2-Amino-1-(4-nitrophenyl)-1,3-propanediol, 99%
193631	NUJOL	(1R,2R)-(-)-Norpseudoephedrine hydrochloride, 98%
287644	NUJOL	(1R,2R)-(-)-Pseudoephedrine, 98%
277037	VAPOR	(1R,2R)-(+)-1-Phenylpropylene oxide, 97%
421790	NUJOL	(1R,2R)-trans-1,2-Cyclohexanediol, 99%
221902	NUJOL	(1R,2R,3R,5S)-(-)-Isopinocampheol, 98%
309621	NUJOL	(1R,2R,3S)-(-)-3-[N-Benzenesulfonyl-N-(3,5-dimethylphenyl)amino]-2-bornanol, 99%
287784	VAPOR	(1R,2R,3S,5R)-(-)-Pinanediol, 99%
400416	MELT	(1R,2R,5R)-(+)-2-Hydroxy-3-pinane, 99%
331899	NUJOL	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol, 99%

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Catalog No.	Phase.	Name
134910	MELT	(1R,2S)-(-)-Ephedrine, 99%
235210	NUJOL	(1R,2S)-(-)-N-Methylephedrine, 99%
309613	NUJOL	(1R,2S,3R)-(+)-3-[N-Benzenesulfonyl-N-(3,5-dimethylphenyl)amino]-2-bornanol, 99%
M2780	MELT	(1R,2S,5R)-(-)-Menthol, 99%
138622	NUJOL	(1R,3R,4R,5R)-(-)-Quinic acid, 98%
446041	MELT	(1R,3S)-(+)-4-Cyclopentene-1,3-diol 1-acetate, 99+%
C409	NUJOL	(1R,3S)-(+)-Camphoric acid, 99%
323047	NUJOL	(1R-trans)-2-(Bromomethyl)-2-methyl-3-methylenecyclopentaneacetic acid, 96%
298352	NUJOL	(1S)-(-)-2,10-Camphorsultam, 98%
274399	NEAT	(1S)-(-)-a-Pinene, 99+%
112089	VAPOR	(1S)-(-)-b-Pinene, 99%
328227	NUJOL	(1S)-(-)-Camphanic acid, 99%
226173	NUJOL	(1S)-(-)-Camphanic chloride, 98%
279676	NUJOL	(1S)-(-)-Camphor, 99%
218251	NEAT	(1S)-(-)-Verbenone, 94% (50+% ee/GLC)
345350	NUJOL	(1S)-(+)-(10-Camphorsulfonyl)oxaziridine
C2107	NUJOL	(1S)-(+)-10-Camphorsulfonic acid, 99%
219576	NUJOL	(1S)-(+)-10-Camphorsulfonyl chloride, 97%
441619	NEAT	(1S)-(+)-3-Carene, 99%
272078	NUJOL	(1S)-(+)-Camphorquinone, 99%
306347	NUJOL	(1S)-(+)-Dimethyl succinate, 99%
331880	NUJOL	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol, 99%
287776	NUJOL	(1S,2R)-(+)-N-Methylephedrine, 99%
193623	NUJOL	(1S,2R)-(+)-Norephedrine hydrochloride, 98%
317500	MELT	(1S,2R)-(+)-Norephedrine, 98%
242195	VAPOR	(1S,2R,5R)-(+)-Isomenthol, 99%
224464	MELT	(1S,2R,5S)-(+)-Menthol, 99%
186546	NUJOL	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 98%
316520	NUJOL	(1S,2S)-(+)-2-Amino-3-methoxy-1-phenyl-1-propanol, 98%
290041	MELT	(1S,2S)-(+)-N-Methylpseudoephedrine, 99%
287636	NUJOL	(1S,2S)-(+)-Pseudoephedrine, 98%
421804	NUJOL	(1S,2S)-trans-1,2-Cyclohexanediol, 99%
250856	VAPOR	(1S,2S,3S,5R)-(+)-Isopinocampheol, 98%
235180	VAPOR	(1S,2S,5R)-(+)-Neomenthol, 97%
274178	VAPOR	(1S,2S,5S)-(-)-Myrtanol, 97%
178454	VAPOR	(2,2-Dichloro-1-methylcyclopropyl)benzene, 97%
178446	NEAT	(2,2-Dichlorocyclopropyl)benzene, 97%

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Catalog No.	Phase.	Name
359076	NEAT	(2,2-Dimethylpropyl)benzene, 98%
332070	NEAT	(2,3-Epoxypropyl)benzene, 98%
127469	NUJOL	(2,4,7-Trinitro-9-fluorenyl-idene)-malononitrile, 98%
D135801	NUJOL	(2,5-Dimethoxyphenyl)acetic acid, 99%
B65780	NEAT	(2-Bromoethyl)benzene, 98%
117196	NUJOL	(2-Bromoethyl)-trimethyl-ammonium bromide, 98%
359998	NEAT	(2-Bromovinyl)trimethylsilane, 98%, predominantly trans
C40405	VAPOR	(2-Chloroethyl)benzene, 99%
303224	NUJOL	(2-Chloroethyl)dimethyl-sulfonium iodide, tech., 90%
234435	NUJOL	(2-Chloroethyl)trimethyl-ammonium chloride, 98%
331759	NUJOL	(2-endo,3-exo)-Bicyclo[2.2.2]oct-5-ene-2,3-dimethanol, 96%
208744	VAPOR	(2-Fluorophenyl)acetone, 99%
447366	NUJOL	(2-Furanylmethylene)malononitrile, 98%
304131	NUJOL	(2-Hydroxyethyl)triphenylphosphonium bromide, 97%
439371	NUJOL	(2-Hydroxyphenoxy)acetic acid, 98%
180645	NUJOL	(2-Methoxyphenyl)acetonitrile, 98%
N3405	NUJOL	(2-Naphthoxy)acetic acid, 98%
327980	NUJOL	(2R)-(-)-Glycidyl 3-nitrobenzenesulfonate, 98%
300519	MELT	(2R)-(-)-Glycidyl tosylate, 99%
237639	NEAT	(2R,3R)-(-)-2,3-Butanediol, 97%
349054	NEAT	(2R,3R)-(+)-3-Propyloxiranemethanol, 97%
243175	MELT	(2R,4R)-(-)-Pentanediol, 99%
385298	NUJOL	(2S)-(-)-2,2'-Oxybis(octahydro-7,8,8-trimethyl-4,7-methanobenzofuran), 99%
300543	NUJOL	(2S)-(-)-3,3-Dimethylglycidyl 4-nitrobenzoate, 98%
327999	NUJOL	(2S)-(+)-Glycidyl 3-nitrobenzenesulfonate, 99%
300446	NUJOL	(2S)-(+)-Glycidyl 4-nitrobenzoate, 98%
300527	MELT	(2S)-(+)-Glycidyl tosylate, 99%
300500	NUJOL	(2S,3S)-(-)-3-(4-Nitrophenyl)glycidol, 98%
348627	NEAT	(2S,3S)-(-)-3-Propyloxiranemethanol, 96%
259098	NUJOL	(2S,3S)-(-)-Bis(diphenylphosphino)butane
300349	NEAT	(2S,3S)-(+)-2,3-Butanediol, 99%
326771	NUJOL	(2S,4S)-(-)-4-(Diphenylphosphino)-2-(diphenylphosphinomethyl)pyrrolidine, 98%
267872	VAPOR	(2S,4S)-(+)-Pentanediol, 99%
396729	MELT	(2S,5S)-(+)-Hexanediol, 99%
421650	NUJOL	(2S-cis)-(-)-5-Benzyl-3,6-dioxo-2-piperazineacetic acid, 99%
D135909	NUJOL	(3,4-Dimethoxyphenyl)acetic acid, 98%
141216	NEAT	(3,4-Dimethoxyphenyl)acetone, 97%

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Catalog No.	Phase.	Name
237477	MELT	(3,4-Dimethoxyphenyl)acetyl chloride, 98%
405833	NUJOL	(3,5-Dimethoxyphenyl)acetic acid, 98%
341576	NUJOL	(3aR,4S,5R,6aS)-(-)-Hexahydro-5-hydroxy-4-(hydroxymethyl)-2H-cyclopenta[b]furan-2-one, 98%
453218	NUJOL	(3aS,4R,5S,6aR)-(+)-Hexahydro-5-hydroxy-4-(hydroxymethyl)-2H-cyclopenta[b]furan-2-one, 98%
297933	NUJOL	(3aS,7aS)-(+)-Hexahydro-3a-hydroxy-7a-methyl-1,5-indandione, 97%
389196	NUJOL	(3-Benzyloxypropyl)triphenylphosphonium bromide, 98%
263656	NUJOL	(3-Carboxypropyl)trimethylammonium chloride, 97%
348287	NEAT	(3-Chloro-2-hydroxypropyl)trimethylammonium chloride, 60 wt. % solution in water
254576	NEAT	(3-Chloropropyl)-trimethoxy-silane, 97%
175617	NEAT	(3-Mercaptopropyl)trimethoxysilane, 95%
209392	NEAT	(3-Methoxyphenyl)acetonitrile, 99%
334235	NEAT	(3S-cis)-(+)-Tetrahydro-3-isopropyl-7a-methylpyrrolo[2,1-b]oxazol-5(6H)-one, 95%
406236	NUJOL	(4-Benzoylbenzyl)trimethylammonium chloride, 95%
348201	NEAT	(4-Bromophenoxy)trimethylsilane, 98%
157945	NUJOL	(4-Carboxybutyl)triphenylphosphonium bromide, 98%
449091	NUJOL	(4-Chlorophenylthio)acetic acid, 98%
209457	VAPOR	(4-Fluorophenyl)acetone, 98%
439398	NUJOL	(4-Hydroxyphenoxy)acetic acid, 98%
169986	NEAT	(4-Methoxyphenyl)acetonitrile, 97%
273783	NUJOL	(4-Methylphenoxy)acetic acid, 98%
293695	NUJOL	(4-Nitrobenzyl)trimethylammonium chloride, 98%
273449	NUJOL	(4R)-(-)-2-Thioxo-4-thiazolidinecarboxylic acid, 99%
298891	NUJOL	(4R,5S)-(+)-4-Methyl-5-phenyl-2-oxazolidinone, 99%
308544	NEAT	(4S,5S)-(-)-2-Chloro-4,5-dimethyl-1,3,2-dioxaphospholane-2-oxide, 98%
187666	MELT	(4S,5S)-(-)-2-Methyl-5-phenyl-2-oxazoline-4-methanol, 98%
187658	NEAT	(4S,5S)-(-)-4-Methoxymethyl-2-methyl-5-phenyl-2-oxazoline, 98%
248908	NEAT	(4S,5S)-(+)-5-Amino-2,2-dimethyl-4-phenyl-1,3-dioxane, 98%
319716	NUJOL	(7R)-(+)-10,10-Dimethyl-5-thia-4-azatricyclo[5.2.1.0 ^{3,7}]dec-3-ene-5,5-dioxide, 99%
318361	NUJOL	(7S)-(-)-10,10-Dimethyl-5-thia-4-azatricyclo[5.2.1.0 ^{3,7}]dec-3-ene-5,5-dioxide, 99%
193356	NUJOL	(a,a,a-Trifluoro-m-tolyl)acetic acid, 97%
235296	NUJOL	(a,a,a-Trifluoro-o-tolyl)acetic acid, 98%
233021	NUJOL	(a,a,a-Trifluoro-p-tolyl)acetic acid, 97%
175641	NEAT	(Acetic anhydride)-d ₆ , 99+ atom % D
335029	NUJOL	(Acetylacetonato)(1,5-cyclooctadiene)rhodium(I), 99%
336181	NUJOL	(Acetylacetonato)(bicyclo[2.2.1]hepta-2,5-diene)rhodium(I), 97%
288101	NUJOL	(Acetylacetonato)dicarbonylrhodium(I), 98%
251151	NUJOL	(Anisole)tricarbonyl-chromium, 99%

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Catalog No.	Phase.	Name
119318	NUJOL	(Benzene)tricarbonyl-chromium, 98%
419230	NUJOL	(Benzyloxycarbonylmethyl)triphenylphosphonium bromide, 97%
337463	NUJOL	(Bicyclo[2.2.1]hepta-2,5-diene)-[bis-(triphenyl-phosphine)]-rhodium(I) hexa-fluoro-phosphate
254460	VAPOR	(Bromomethyl)chlorodimethylsilane, 97%
441171	NEAT	(Bromomethyl)cyclobutane, 97%
C106003	NEAT	(Bromomethyl)cyclohexane, 99%
242403	NEAT	(Bromomethyl)cyclopropane, 97%
C5106	NUJOL	(Carbathoxymethylene)-triphenyl-phosphorane, 95%
259063	NUJOL	(Carbomethoxymethyl)triphenylphosphonium bromide, 98%
184667	NEAT	(Chloromethyl)cyclopropane, 97%
347094	NEAT	(Chloromethyl)dimethylphenylsilane, 98%
254436	NEAT	(Chloromethyl)trichlorosilane, 95%
377015	NUJOL	(Chloromethyl)triphenylphosphonium chloride, 97%
392723	NUJOL	(DHQ)2PHAL, 95+%
418978	NUJOL	(DHQ)2PYR, 97%
392731	NUJOL	(DHQD)2PHAL, 95+%
418951	NUJOL	(DHQD)2PYR, 97%
D85802	NEAT	(Diethylamino)acetaldehyde diethyl acetal, 99%
D86000	NEAT	(Diethylamino)acetone, 96%
D138800	NEAT	(Dimethylamino)acetaldehyde diethyl acetal, 95%
274488	VAPOR	(Dimethylamino)acetaldehyde dimethyl acetal, 98%
107697	NEAT	(Dimethylamino)acetone, 99%
119342	NEAT	(Dimethylaminomethyl)ferrocene, 96%
305316	NUJOL	(Ethoxycarbonyl-methyl)-triphenyl-phosphonium chloride, tech., 80%
389471	NUJOL	(Ethyl)triphenylphosphonium iodide, 95%
305324	NUJOL	(Formylmethyl)triphenylphosphonium chloride, 97%
431044	NEAT	(Heptafluoropropyl)trimethylsilane, 97%
220302	NEAT	(Iodomethyl)trimethyl-silane, 99%
454087	NUJOL	(Methoxymethyl)diphenylphosphine oxide, 98%
277711	VAPOR	(Methoxymethyl)trimethylsilane, 98%
359416	NUJOL	(Methoxymethyl)triphenyl-phosphonium bromide, mixture with sodium amide
378747	NEAT	(Methyl sulfide)-1,1,1-d3, 99.5+ atom % D
156914	NEAT	(Methyl sulfoxide)-d6, 100.0 atom % D
M28006	NEAT	(Methylamino)acetaldehyde dimethyl acetal, 97%
M28103	NUJOL	(Methylamino)acetonitrile hydrochloride, 98%
317632	NEAT	(Methylcyclopentadienyl)-manganese tricarbonyl, 97%
269700	VAPOR	(Methylthio)acetaldehyde dimethyl acetal, 97%

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Catalog No.	Phase.	Name
359483	NEAT	(Methylthio)acetic acid, 99%
160822	VAPOR	(Methylthio)acetonitrile, 99%
W320803	NEAT	(Methylthio)methylpyrazine, 98+%, mixture of isomers
359491	NEAT	(Methylthio)trimethylsilane, 95%
184357	NUJOL	(Phenylsulfonyl)acetonitrile, 98%
T33006	NUJOL	(Phenylthio)acetic acid, 97%
220442	NEAT	(R)-(-)-1-(1-Naphthyl)-ethyl isocyanate, 98%
248932	NUJOL	(R)-(-)-1,1l-Binaphthyl-2,2l-diyl hydrogenphosphate, 98+%
440590	NUJOL	(R)-(-)-1,1'-Bi-2-naphthol bis(trifluoromethanesulfonate), 97%
256285	MELT	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthol, 99%
237612	NEAT	(R)-(-)-1,3-Butanediol, 98%
238856	NEAT	(R)-(-)-1-Amino-2-propanol, 98%
445347	NEAT	(R)-(-)-1-Aminoindan, 97%
364886	MELT	(R)-(-)-1-Benzoyloxy-3-(p-tosyloxy)-2-propanol, 95%
336505	NEAT	(R)-(-)-1-Cyclohexylethylamine, 98%
328413	VAPOR	(R)-(-)-1-Indanol, 99%
302163	NUJOL	(R)-(-)-1-Phenyl-1,2-ethanediol, 99%
211354	NUJOL	(R)-(-)-2,2,2-Trifluoro-1-(9-anthryl)ethanol, 98+%
337412	MELT	(R)-(-)-2,2-Dimethyl-1,3-dioxolan-4-ylmethyl p-toluenesulfonate, 97%
241806	VAPOR	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%
116122	NUJOL	(R)-(-)-2-Aminobutyric acid, 99%
236691	VAPOR	(R)-(-)-2-Butanol, 99%
340324	NEAT	(R)-(-)-2-Heptanol, 99% (97% ee/GLC)
340308	NEAT	(R)-(-)-2-Hexanol, 99%
420085	NUJOL	(R)-(-)-2-Hydroxy-4-phenylbutyric acid, 99%
302775	NEAT	(R)-(-)-2-Methoxy-2-phenylethanol, 98%
252840	NEAT	(R)-(-)-2-Methyl-2,4-pentanediol, 99%
397164	NUJOL	(R)-(-)-2-Methylpiperazine, 99%
147990	NEAT	(R)-(-)-2-Octanol, 99%
330523	NEAT	(R)-(-)-2-Pentanol, 98%
279870	NEAT	(R)-(-)-2-Phenylbutyric acid, 99%
P25485	NUJOL	(R)-(-)-2-Phenylglycine, 99%
190357	NUJOL	(R)-(-)-2-Phenylglycinol, 98%
279897	VAPOR	(R)-(-)-2-Phenylpropionic acid, 97%
325066	NEAT	(R)-(-)-3-Bromo-2-methyl-1-propanol, 97%
440981	NEAT	(R)-(-)-3-Chloro-1,2-propanediol, 97%
445444	NUJOL	(R)-(-)-3-Chloromandelic acid, 97%

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Catalog No.	Phase.	Name
340251	MELT	(R)-(-)-3-Hydroxy-4,4,4-trichlorobutyric b-lactone, 99%
309753	NEAT	(R)-(-)-3-Hydroxytetrahydrofuran, 98%
292451	NEAT	(R)-(-)-4,4a,5,6,7,8-Hexahydro-4a-methyl-2(3H)-naphthalenone, 97%
402451	NUJOL	(R)-(-)-4-Phenyl-2-oxazolidinone, 98%
366358	NUJOL	(R)-(-)-5-(Hydroxymethyl)-2-pyrrolidinone, 99%
248967	NUJOL	(R)-(-)-a-Methoxyphenylacetic acid, 99%
124931	VAPOR	(R)-(-)-Carvone, 98%
343544	NEAT	(R)-(-)-Dihydro-5-(hydroxymethyl)-2(3H)-furanone, 95%
361577	NEAT	(R)-(-)-Epichlorohydrin, 99%
219304	NUJOL	(R)-(-)-Epinephrine, 99%
338125	NEAT	(R)-(-)-Glycidyl butyrate, 96%
454680	NEAT	(R)-(-)-Glycidyl methyl ether, 97%
301140	NUJOL	(R)-(-)-Hexahydromandelic acid, 98%
154210	NUJOL	(R)-(-)-Mandelic acid, 99+%
250031	NUJOL	(R)-(-)-N-(3,5-Dinitro-benzoyl)-a-phenyl-glycine, 99%
406155	NUJOL	(R)-(-)-Norepinephrine L-bitartrate monohydrate, 99%
253030	NUJOL	(R)-(-)-O-Acetylmandelic acid, 99%
237817	NUJOL	(R)-(-)-Pantolactone, 99%
222895	NUJOL	(R)-(-)-Phenylephrine hydrochloride, 99%
296643	NEAT	(R)-(-)-sec-Butylamine, 99%
412937	NEAT	(R)-(-)-Tetrahydrofurfurylamine, 99%
237442	NEAT	(R)-(+)-1-(1-Naphthyl)ethylamine, 99+%
246948	NUJOL	(R)-(+)-1,11-Bi-2-naphthol, 99%
382426	NUJOL	(R)-(+)-1,1'-Binaphthyl-2,2'-diamine, 99%
259128	NUJOL	(R)-(+)-1,2-Bis(diphenylphosphino)propane, 98%
412554	NUJOL	(R)-(+)-1,2-Diaminopropane dihydrochloride, 99%
281581	NEAT	(R)-(+)-1-Amino-2-(methoxy-methyl)-pyrrolidine, 96%
256331	NEAT	(R)-(+)-1-Phenyl-1-propanol, 99%
406961	NUJOL	(R)-(+)-2,2'-Isopropylidenebis(4-phenyl-2-oxazoline), 98%
420212	NEAT	(R)-(+)-2-Acetoxy-3,3-dimethylbutyronitrile, 99%
441570	NUJOL	(R)-(+)-2-Acetoxy succinic anhydride, 96%
256307	VAPOR	(R)-(+)-2-Methyl-1-phenyl-1-propanol, 98%
415715	NUJOL	(R)-(+)-3-Aminoquinuclidine dihydrochloride, 98%
438960	NEAT	(R)-(+)-3-Benzoyloxy-1,2-propanediol, 99%
440868	NEAT	(R)-(+)-3-Chlorostyrene oxide, 98%
410462	NUJOL	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%
M27387	NUJOL	(R)-(+)-3-Methyladipic acid, 96%

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Catalog No.	Phase.	Name
M38583	NEAT	(R)-(+)-3-Methylcyclohexanone, 98%
M39709	VAPOR	(R)-(+)-3-Methylcyclopentanone, 99%
391913	NUJOL	(R)-(+)-6-Hydroxy-2,5,7,8-tetramethylchroman-2-carboxylic acid, 98%
445371	NUJOL	(R)-(+)-a,a-Di(2-naphthyl)-2-pyrrolidinemethanol, 99%
155268	MELT	(R)-(+)-a-Methoxy-a-(trifluoromethyl)phenylacetic acid, 99%
220574	NEAT	(R)-(+)-a-Methylbenzyl isocyanate, 99%
115541	NEAT	(R)-(+)-a-Methylbenzylamine, 98%
330884	NUJOL	(R)-(+)-Atenolol, 99%
303461	NEAT	(R)-(+)-b-Citronellol, 98%
343641	NEAT	(R)-(+)-Citronellal, tech., 90%
340499	NEAT	(R)-(+)-Citronellic acid, 98%
858579	NUJOL	(R)-(+)-Cycloserine, 98%
318299	NEAT	(R)-(+)-Glycidol, 96%
183164	VAPOR	(R)-(+)-Limonene, 97%
415596	NUJOL	(R)-(+)-Methylsuccinic acid, 99%
344125	NEAT	(R)-(+)-N,N-Dimethyl-1-ferrocenylethylamine, 97%
242071	NEAT	(R)-(+)-N,N-Dimethyl-1-phenethylamine, 97%
420123	NEAT	(R)-(+)-Perillyl alcohol, 99%
461512	NEAT	(R)-(+)-Propylene oxide, 99%
P55708	NEAT	(R)-(+)-Pulegone, tech., 85%
237426	NEAT	(R)-(+)-sec-Phenethyl alcohol, Flukabrand™ ChiraSelect Reagent, 99%
310298	NEAT	(R)-(+)-Styrene oxide, 98%
334006	NEAT	(R)-2-Methylglycidol, 97%
382698	NUJOL	(R)-5-[(1R)-Menthyloxy]-2(5H)-furanone, 98%
212962	NEAT	(R,R)-(-)-2,3-Dimethoxy-1,4-bis(dimethylamino)butane, 95%
404411	NUJOL	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediamine, 98%
404446	NUJOL	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butyl-salicylidene)-1,2-cyclohexane-diamino-manganese(III) chloride, 98%
237450	NEAT	(S)-(-)-1-(1-Naphthyl)ethylamine, 99+%
337579	NUJOL	(S)-(-)-1-(Benzyloxycarbonyl)-2-tert-butyl-3-methyl-4-imidazolidinone, 98%
446327	NUJOL	(S)-(-)-1-(tert-Butoxycarbonyl)-2-pyrrolidinemethanol, 98%
246956	NUJOL	(S)-(-)-1,11-Bi-2-naphthol, 99%
382434	NUJOL	(S)-(-)-1,1'-Binaphthyl-2,2'-diamine, 99%
421626	NUJOL	(S)-(-)-1,2,3,4-Tetrahydro-3-isoquinolinecarboxylic acid, 97%
281573	NEAT	(S)-(-)-1-Amino-2-(methoxy-methyl)-pyrrolidine, 95%
302112	VAPOR	(S)-(-)-1-Benzyl-2-pyrrolidinemethanol, 99%
302767	VAPOR	(S)-(-)-1-Methyl-2-pyrrolidinemethanol, 96%
393967	NEAT	(S)-(-)-1-Octyn-3-ol, 99%

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Catalog No.	Phase.	Name
317322	VAPOR	(S)-(-)-1-Phenyl-1-butanol, 97%
256323	NEAT	(S)-(-)-1-Phenyl-1-propanol, 99%
305251	NUJOL	(S)-(-)-2-(Trifluoroacetamido)succinic anhydride, 97%
405000	MELT	(S)-(-)-2,2l-Isopropylidenebis(4-phenyl-2-oxazoline), 97%
295825	NUJOL	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%
190438	NUJOL	(S)-(-)-2-Amino-3-phenyl-1-propanol, 98%
A96304	NUJOL	(S)-(-)-2-Azetidinecarboxylic acid, 99+%
327247	VAPOR	(S)-(-)-2-Bromo-a-methylbenzyl alcohol, 98%
385514	NEAT	(S)-(-)-2-Bromopropionic acid, 99%
306797	NEAT	(S)-(-)-2-Chloropropionic acid, 99%
219827	NUJOL	(S)-(-)-2-Hydroxyisocaproic acid, 98%
A83407	VAPOR	(S)-(-)-2-Methyl-1-butanol, 99%
256315	VAPOR	(S)-(-)-2-Methyl-1-phenyl-1-propanol, 98%
241407	NEAT	(S)-(-)-2-Methylbutylamine, 95%
392308	NUJOL	(S)-(-)-2-Oxo-1,5-imidazolidinedicarboxylic acid 1-benzyl ester, 98%
415723	NUJOL	(S)-(-)-3-Aminoquinuclidine dihydrochloride, 98%
298883	NUJOL	(S)-(-)-4-Isopropyl-2-oxazolidinone, 99%
346861	MELT	(S)-(-)-5-(Hydroxymethyl)-2(5H)-furanone, 98%
405256	NEAT	(S)-(-)-a,4-Dimethylbenzylamine, 98%
445398	NUJOL	(S)-(-)-a,a-Di(2-naphthyl)-2-pyrrolidinemethanol, 99%
318035	NEAT	(S)-(-)-a-Methoxy-a-(trifluoromethyl)phenylacetic acid, 99+%
323144	VAPOR	(S)-(-)-a-Methyl-2-naphthalenemethanol, 98%
448540	NUJOL	(S)-(-)-a-Methyl-4-pyridinemethanol, 99%
220566	NEAT	(S)-(-)-a-Methylbenzyl isocyanate, 99%
115568	NEAT	(S)-(-)-a-Methylbenzylamine, 98%
303488	VAPOR	(S)-(-)-b-Citronellol, 99%
333719	NEAT	(S)-(-)-b-Methyl-g-butyrolactone, 97%
364428	NEAT	(S)-(-)-Citronellic acid, 98%
861995	NUJOL	(S)-(-)-Cycloserine, 97%
318302	NEAT	(S)-(-)-Glycidol, 96%
218367	VAPOR	(S)-(-)-Limonene, 96%
860239	VAPOR	(S)-(-)-Methioninol, 98%
401358	NEAT	(S)-(-)-N,a-Dimethylbenzylamine, 98%
344117	NEAT	(S)-(-)-N,N-Dimethyl-1-ferrocenylethylamine, 95+%
242063	VAPOR	(S)-(-)-N,N-Dimethyl-1-phenethylamine, 97%
186376	NEAT	(S)-(-)-Nicotine, 98%
218294	VAPOR	(S)-(-)-Perillaldehyde, tech., 92%

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Catalog No.	Phase.	Name
218359	NUJOL	(S)-(-)-Perillic acid, 95%
238899	NEAT	(S)-(-)-Propylene oxide, 99%
328847	NEAT	(S)-(-)-Pulegone, 98%
237434	NEAT	(S)-(-)-sec-Phenethyl alcohol, Flukabrand™ ChiraSelect Reagent, 99%
324450	NEAT	(S)-(+)-1-(2-Pyrrolidinylmethyl)pyrrolidine, 96%
248940	NUJOL	(S)-(+)-1,11-Binaphthyl-2,21-diyl hydrogenphosphate, 99%
256293	MELT	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthol, 99%
237779	VAPOR	(S)-(+)-1,2-Propanediol, 99%
237620	NEAT	(S)-(+)-1,3-Butanediol, 98%
238864	NEAT	(S)-(+)-1-Amino-2-propanol, 98%
364894	MELT	(S)-(+)-1-Benzyloxy-3-(p-tosyloxy)-2-propanol, 95%
250023	VAPOR	(S)-(+)-1-Bromo-2-methylbutane, 99%
336513	NEAT	(S)-(+)-1-Cyclohexylethylamine, 98%
317853	NUJOL	(S)-(+)-1-Phenyl-1,2-ethanediol 2-tosylate, 99%
302155	NUJOL	(S)-(+)-1-Phenyl-1,2-ethanediol, 99%
211346	NUJOL	(S)-(+)-2,2,2-Trifluoro-1-(9-anthryl)ethanol, 98+%
337420	NEAT	(S)-(+)-2,2-Dimethyl-1,3-dioxolan-4-ylmethyl p-toluene-sulfonate, 97%
237744	NEAT	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%
434639	NUJOL	(S)-(+)-2,2-Dimethylcyclopropanecarboxamide, 98%
237760	NUJOL	(S)-(+)-2,4-Diaminobutyric acid hydrochloride, 97%
132527	NEAT	(S)-(+)-2-Amino-1-butanol, 98+%
A76206	NEAT	(S)-(+)-2-Amino-1-propanol, 98%
186708	NEAT	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%
234389	NUJOL	(S)-(+)-2-Aminobutyric acid, 98%
237698	NEAT	(S)-(+)-2-Butanol, 99%
363588	NEAT	(S)-(+)-2-Chloro-1-phenylethanol, 97%
296708	NEAT	(S)-(+)-2-Chloro-1-propanol, 97%
340332	NEAT	(S)-(+)-2-Heptanol, 99% (97% ee/GLC)
340316	NEAT	(S)-(+)-2-Hexanol, 99%
302147	VAPOR	(S)-(+)-2-Methoxy-2-phenylethanol, 98%
303852	NEAT	(S)-(+)-2-Methylbutyl methanesulfonate, 99%
329088	NEAT	(S)-(+)-2-Methylbutyl p-toluenesulfonate, 97%
245526	NEAT	(S)-(+)-2-Methylbutyric acid, 98%
348562	NEAT	(S)-(+)-2-Methylbutyric anhydride, 94%
247308	VAPOR	(S)-(+)-2-Methylbutyronitrile, 98%
397172	NUJOL	(S)-(+)-2-Methylpiperazine, 99%
147982	NEAT	(S)-(+)-2-Octanol, 99%

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Catalog No.	Phase.	Name
330515	NEAT	(S)-(+)-2-Pentanol, 98%
279889	VAPOR	(S)-(+)-2-Phenylbutyric acid, 99%
308676	NUJOL	(S)-(+)-2-Phenylglycine methyl ester hydrochloride, 97%
237647	NUJOL	(S)-(+)-2-Phenylglycine, 99%
279900	VAPOR	(S)-(+)-2-Phenylpropionic acid, 97%
186511	NEAT	(S)-(+)-2-Pyrrolidinemethanol, 99%
325058	VAPOR	(S)-(+)-3-Bromo-2-methyl-1-propanol, 97%
296686	NEAT	(S)-(+)-3-Hydroxy-tetrahydrofuran, 99%
296694	NEAT	(S)-(+)-3-Methyl-2-butanol, 98%
301434	NEAT	(S)-(+)-4,4a,5,6,7,8-Hexahydro-4a-methyl-2(3H)-naphthalenone, 97%
335304	NEAT	(S)-(+)-4-Isopropyl-3-propionyl-2-oxazolidinone, 98%
278807	VAPOR	(S)-(+)-5-(1-Hydroxy-1-methylethyl)-2-methyl-2-cyclohexen-1-one, 98%
444537	NUJOL	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate, 95%
301469	NUJOL	(S)-(+)-5-Oxo-2-tetrahydrofuran carboxylic acid, 98%
248983	NUJOL	(S)-(+)-a-Methoxyphenylacetic acid, 99%
256250	NUJOL	(S)-(+)-Benzoin, 99%
365637	NUJOL	(S)-(+)-Camptothecin
112690	NEAT	(S)-(+)-Carvone, 96% (95+% ee/GLC)
361585	NEAT	(S)-(+)-Epichlorohydrin, 98%
329851	NEAT	(S)-(+)-Erythrose hydrate, 97%
318523	NEAT	(S)-(+)-g-Ethoxycarbonyl-g-butyrolactone, 93%
454699	NEAT	(S)-(+)-Glycidyl methyl ether, 97%
301159	NUJOL	(S)-(+)-Hexahydromandelic acid, 98%
190527	VAPOR	(S)-(+)-Isoleucinol, 97%
184047	VAPOR	(S)-(+)-Leucinol, 96%
M2004	NUJOL	(S)-(+)-Mandelic acid, 99+%
296910	NUJOL	(S)-(+)-N-(3,5-Dinitrobenzoyl)-a-methylbenzylamine, 98%
253022	NUJOL	(S)-(+)-O-Acetylmandelic acid, 99%
296651	NEAT	(S)-(+)-sec-Butylamine, 99%
412945	NEAT	(S)-(+)-Tetrahydrofurfurylamine, 99%
338133	NEAT	(S)-2-Methylglycidol, 97%
247065	VAPOR	(S)-cis-Verbenol, 95%
195480	VAPOR	(S,S)-(+)-2,3-Dimethoxy-1,4-bis(dimethylamino)butane, 96%
404454	NUJOL	(S,S)-(+)-N,Ni-Bis(3,5-di-tert-butyl-salicylidene)-1,2-cyclohexane-diamino-manganese(III) chloride
404438	NUJOL	(S,S)-(+)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediamine, 98%
337064	NEAT	(Trifluoromethoxy)benzene, 99%
341614	MELT	(Trimethylsilyl)acetic acid, 99%

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Catalog No.	Phase.	Name
295965	VAPOR	(Trimethylsilyl)acetonitrile, 99%
218170	NEAT	(Trimethylsilyl)acetylene, 98%
305294	NEAT	(Trimethylsilyl)methanol, 98%
147168	NUJOL	[(1R)-endo]-(+)-3-Bromocamphor, 98%
311030	NUJOL	[(1S)-endo]-(-)-3-Bromocamphor, 98%
251925	VAPOR	[(1S)-endo]-(-)-Borneol, 99%
360147	NUJOL	[1,2-Bis(diphenyl-phosphino)-ethane]-dichloro-cobalt(II)
328219	NUJOL	[1,2-Bis(diphenyl-phosphino)-ethane]-dichloro-nickel(II)
219592	NUJOL	[2-(1,3-Dioxan-2-yl)ethyl]triphenylphosphonium bromide, 98%
302171	NUJOL	[2-(4-Nitrophenyl)allyl]trimethylammonium iodide, 95%
406325	NUJOL	[2-(Acryloyloxy)ethyl](4-benzoylbenzyl)dimethylammonium bromide, 99%
408115	NEAT	[2-(Acryloyloxy)ethyl]-trimethyl-ammonium methyl sulfate, 80 wt. % solution in water
410551	NUJOL	[2,6-Dichloro-4-(trifluoromethyl)phenyl]hydrazine, 98%
P225	NUJOL	[2.2]Paracyclophane, 97%
388114	NUJOL	[2S-(2a,3b,8ab)]-(+)-Hexahydro-3-(hydroxymethyl)-8a-methyl-2-phenyl-5H-oxazolo[3,2-a]pyridin-5-one, 98%
406333	NUJOL	[3-(3,4-Dimethyl-9-oxo-9H-thioxanthen-2-yloxy)-2-hydroxy-propyl]-trimethyl-ammonium chloride, 97%
305855	NUJOL	[3-(Dimethylamino)propyl]triphenylphosphonium bromide, 99%
424242	NUJOL	[3-(Ethoxycarbonyl)-2-oxopropyl]triphenylphosphonium chloride
309265	NUJOL	[3,4-Toluenedithiolato(2-)]zinc hydrate
232130	NUJOL	[Bis(trifluoroacetoxy)iodo]benzene, 97%
404349	NUJOL	[Bis(trifluoroacetoxy)-iodo]-pentafluoro-benzene, 97%
452823	NEAT	[R-(R*,R*)]-(+)-Bis(a-methylbenzyl)amine, 99%
337501	NUJOL	[Tris(dimethyl-phenyl-phosphine)]-(2,5-norborna-diene)-rhodium(I) hexafluoro-phosphate, 97%
390593	NUJOL	1-(1-Adamantyl)ethylamine hydrochloride, 99%
393452	NUJOL	1-(1-Adamantyl)pyridinium bromide, 98%
294926	NEAT	1-(1-Naphthyl)ethylamine, 98%
244198	NUJOL	1-(2,4,6-Triisopropyl-benzene-sulfonyl)-3-nitro-1,2,4-triazole
A55209	NEAT	1-(2-Aminoethyl)piperazine, 99%
141666	NEAT	1-(2-Aminoethyl)piperidine, 98%
A55357	NEAT	1-(2-Aminoethyl)pyrrolidine, 98%
196940	NUJOL	1-(2-Aminophenyl)pyrrole, 98+%
C42602	NUJOL	1-(2-Chloroethyl)-piperidine monohydrochloride, 98%
C63804	NUJOL	1-(2-Chlorophenyl)-1-(4-chlorophenyl)-2,2-dichloroethane, 99+%
C91352	NEAT	1-(2-Cyanoethyl)pyrrole, 99+%
444804	NEAT	1-(2-Fluorophenyl)piperazine, 97%
417408	NUJOL	1-(2-Hydroxy-5-methylphenyl)-3-phenyl-1,3-propanedione, 97%
378658	NEAT	1-(2-Hydroxyethyl)-2-imidazolidinone, 75% solution in water

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Catalog No.	Phase.	Name
330477	NEAT	1-(2-Hydroxyethyl)-2-pyrrolidinone, 98%
H28807	NEAT	1-(2-Hydroxyethyl)piperazine, 98%
H29404	VAPOR	1-(2-Hydroxyethyl)pyrrolidine, 97%
417394	NUJOL	1-(2-Hydroxyphenyl)-3-phenyl-1,3-propanedione, 98%
226386	NUJOL	1-(2-Mesitylene-sulfonyl)-1,2,4-triazole, 98%
241784	NUJOL	1-(2-Mesitylenesulfonyl)-3-nitro-1,2,4-triazole, 98%
361321	NUJOL	1-(2-Methoxyphenyl)-2-thiourea, 99%
M22601	MELT	1-(2-Methoxyphenyl)piperazine, 98%
151270	NEAT	1-(2-Pyridyl)piperazine, 98%
101036	NUJOL	1-(2-Pyridylazo)-2-naphthol, indicator grade
T27952	NEAT	1-(2-Thienyl)-1-propanone, 98%
197270	NUJOL	1-(3,4-Dichlorophenyl)-2-thiourea, tech.
159107	NUJOL	1-(3,4-Dihydro-2-naphthyl)-pyrrolidine, 97%
186112	NEAT	1-(3-Aminopropyl)-2-pipecoline, 96%
136565	NEAT	1-(3-Aminopropyl)-2-pyrrolidinone, tech.
272264	NEAT	1-(3-Aminopropyl)imidazole, 98%
193607	NUJOL	1-(3-Chloropropyl)-piperazine dihydrochloride mono-hydrate, 95%
152919	NUJOL	1-(3-Chloropropyl)-piperidine hydrochloride, 97%
386189	NUJOL	1-(3-Sulfopropyl)-2-(2-[[1-(3-sulfo-propyl)-naphtho-[1,2-d]-thiazol-2(1H)-ylidene]-methyl]-1-butenyl)-naphtho-[1,2 d]-thiazolium hydroxide, inner salt, triethylammonium salt
251674	NUJOL	1-(3-Sulfopropyl)-pyridinium hydroxide, inner salt, 98%
160113	NUJOL	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%
141569	NUJOL	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic acid, 98%
C68008	NUJOL	1-(4-Chlorophenyl)piperazine dihydrochloride, 95%
191337	MELT	1-(4-Fluorophenyl)piperazine, 98%
M23004	NUJOL	1-(4-Methoxyphenyl)piperazine dihydrochloride, tech., 90%
199370	NUJOL	1-(4-Nitrophenyl)-2-thiourea, 98%
P71517	NUJOL	1-(4-Pyridyl)-pyridinium chloride hydrochloride, tech., 85%
417378	NUJOL	1-(5-Bromo-2-hydroxy-phenyl)-3-phenyl-1,3-propane-dione, 97%
417416	NUJOL	1-(5-Chloro-2-hydroxy-4-methylphenyl)-3-phenyl-1,3-propanedione, 98%
149853	NEAT	1-(a,a,a-Trifluoro-m-tolyl)piperazine, 96%
272124	NUJOL	1-(Bromomethyl)naphthalene, 98%
C54201	MELT	1-(Chloromethyl)naphthalene, 90%
247790	VAPOR	1-(Dimethylamino)pyrrole, 99%
244228	NUJOL	1-(Mesitylenesulfonyl)-imidazole, 99%
438022	NUJOL	1-(Methoxymethyl)-1H-benzotriazole, 99%
T42005	NUJOL	1-(o-Tolyl)piperazine hydrochloride, 97%

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Catalog No.	Phase.	Name
232939	MELT	1-(Pentafluorophenyl)ethanol, 98%
438855	NUJOL	1-(Phenylsulfonyl)-2-pyrrolicarbonitrile, 98%
438847	NUJOL	1-(Phenylsulfonyl)-2-pyrrolicarboxaldehyde, 97%
244244	NUJOL	1-(p-Toluenesulfonyl)imidazole, 99%
317578	NUJOL	1-(p-Tosyl)-3,4,4-trimethyl-2-imidazolinium iodide, 98%
317586	NUJOL	1-(p-Tosyl)-3,4,4-trimethylimidazolidine, 98%
197831	NUJOL	1-(Pyrrolidinocarbonylmethyl)piperazine, 95+%
250236	NEAT	1-(tert-Butyldimethylsilyl)imidazole, 97%
346128	NEAT	1-(Trifluoroacetyl)imidazole, 98%
195383	NEAT	1-(Trifluoromethyl)ethenyl acetate, 99%
244481	VAPOR	1-(Trimethylsilyl)-1-propyne, 99%
153583	NEAT	1-(Trimethylsilyl)imidazole, 97%
283126	VAPOR	1-(Trimethylsilyloxy)cyclopentene, 97%
452858	NEAT	1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-Heptafluorooctane, 99%
439487	NEAT	1,1,1,2,2,3,3,7,7,8,8,9,9-Tetrafluoro-4,6-nonanedione, 97%
257311	MELT	1,1,1,2,2,3,3-Heptachloropropane, 99%
T7209	NEAT	1,1,1,2-Tetrachloroethane, 99%
105228	NEAT	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%
367656	NEAT	1,1,1,3,3,3-Hexafluoroisopropyl acrylate, 99%
447730	NUJOL	1,1,1,3,3,3-Hexakis(dimethylamino)diphosphazanium tetrafluoroborate, 98%
H10002	NEAT	1,1,1,3,3,3-Hexamethyldisilazane, 98%
395196	NEAT	1,1,1,3,3,4,4,4-Octafluoro-2-butanol, 99%
238309	NEAT	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98%
112054	NUJOL	1,1,1-Trichloro-2-methyl-2-propanol hydrate, 98%
235571	VAPOR	1,1,1-Trichloroethane, 99%
130400	VAPOR	1,1,1-Trichlorotrifluoroethane, 99%
235970	NEAT	1,1,1-Trifluoro-2,4-pentanedione, 98%
416789	NEAT	1,1,1-Trifluoro-3-phenyl-2-propanone, 96%
T62804	GAS CELL	1,1,1-Trifluoroacetone, 97%
376205	MELT	1,1,1-Triphenylsilylamine, 97%
326844	NUJOL	1,1,1-Tris(4-hydroxyphenyl)ethane, 99%
T87807	NUJOL	1,1,1-Tris(hydroxymethyl)ethane, 99%
185574	NEAT	1,1,2,2-Tetrabromoethane, 98%
185434	VAPOR	1,1,2,2-Tetrachloroethane, 98%
358703	NEAT	1,1,2,2-Tetrachloro-ethane-d2, 99.5+ atom % D
445126	NEAT	1,1,2,2-Tetramethyldisilane, 98%
T54755	NEAT	1,1,2-Trichloroethane, 98%

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Catalog No.	Phase.	Name
172820	NEAT	1,1,2-Trichloro-trifluoro-ethane, 99%
115169	NUJOL	1,1,3,3-Tetramethyl-2-thiourea, 98%
428345	NEAT	1,1,3,3-Tetramethylbutyl isocyanate, 98%
226491	NEAT	1,1,3,3-Tetramethylbutyl isocyanide, tech., 90+%
235733	NEAT	1,1,3,3-Tetramethyl-disiloxane, 97%
241768	NEAT	1,1,3,3-Tetramethylguanidine, 99%
T24503	NEAT	1,1,3,3-Tetra-methylurea, 99%
246646	VAPOR	1,1,3-Trichloroacetone, tech., 85%
325309	NEAT	1,1,3-Trichloropropene, 95%
115002	NUJOL	1,1,3-Triphenylpropargyl alcohol
185213	NUJOL	1,1,4,4-Tetraphenyl-1,3-butadiene, scintillation grade, 99+%
104655	NUJOL	1,1-Bi-2-naphthol, 99%
323071	NUJOL	1,1l-Carbonylbis(2-methyl-imidazole), 97%
392197	NUJOL	1,1l-Diethyl-2,2l-dicarbo-cyanine iodide, 97%
392200	NUJOL	1,1l-Diethyl-4,4l-dicarbo-cyanine iodide
156051	NUJOL	1,1l-Thiocarbonyl-diimidazole, tech., 90%
394149	MELT	1,1'-(1-Ethylpropylidene)bis-1H-pyrazole, 98%
391794	NUJOL	1,1'-(4,6-Dihydroxy-1,3-phenylene)bisethanone, 99%
255920	NUJOL	1,1'-(Azodicarbonyl)dipiperidine, 99%
193151	NUJOL	1,1'-Azobis(N,N-dimethylformamide), 98%
177261	NUJOL	1,1'-Bis(diphenylphosphino)ferrocene, 97%
115533	NUJOL	1,1'-Carbonyldiimidazole
106879	NUJOL	1,1'-Diacetylferrocene, 97%
291331	NUJOL	1,1'-Diethyl-4,4'-cyanine iodide
109576	MELT	1,1'-Dimethylferrocene, 97%
324639	VAPOR	1,1'-Ethylenebis(N,N,1,1-tetramethylsilanamine), 96%
106895	NUJOL	1,1'-Ferrocenedicarboxylic acid, 96%
192252	VAPOR	1,1'-Methylenebis(3-methylpiperidine), 98%
D14204	NUJOL	1,10-Diaminodecane, 97%
D39800	MELT	1,10-Dibromodecane, 97%
254789	VAPOR	1,10-Dichlorodecane, 99%
250287	MELT	1,10-Diiododecane, 95%
P12804	NUJOL	1,10-Phenanthroline monohydrate, 99+%
P13002	NUJOL	1,10-Phenanthroline monohydrochloride monohydrate, 97%
131377	NUJOL	1,10-Phenanthroline, 99+%
232467	NEAT	1,11-Dibromoundecane, 98+%
U601	NUJOL	1,11-Undecanedicarboxylic acid, 94%

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Catalog No.	Phase.	Name
D16401	NUJOL	1,12-Diaminododecane, 98%
133388	MELT	1,12-Dibromododecane, tech.
341762	NEAT	1,12-Diisocyanatododecane, 97%
D221201	NUJOL	1,12-Dodecanedicarboxylic acid, 99%
D221309	VAPOR	1,12-Dodecanediol, 99%
333646	NEAT	1,13-Tetradecadiene, 90%
299014	VAPOR	1,14-Tetradecanediol
243094	VAPOR	1,1-Bis(3,4-dimethylphenyl)ethane, tech., 90+%
100021	NUJOL	1,1-Bis(4-chlorophenyl)-2,2,2-trichloroethane, 99+%
C95803	NUJOL	1,1-Cyclobutanedicarboxylic acid, 99%
256110	NEAT	1,1-Diacetoxy-2-propene, 98%
227145	NEAT	1,1-Dichloroacetone, 98%
D61555	VAPOR	1,1-Dichloroethane
272973	NEAT	1,1-Dichloropropane, 97%
252093	VAPOR	1,1-Dichloropropene, 96%
177016	NEAT	1,1-Diethylpropargylamine, 97%
259454	NUJOL	1,1-Diethylurea, 97%
278882	NUJOL	1,1-Dimethyl-2-selenourea, 97%
D150959	NUJOL	1,1-Dimethylbiguanide hydrochloride, 97%
110493	VAPOR	1,1-Dimethylcyclohexane, 99%
D161608	NEAT	1,1-Dimethylhydrazine, 98%
177008	NEAT	1,1-Dimethylpropargylamine, 90%
261394	NUJOL	1,1-Dimethylurea, 99%
D204404	NUJOL	1,1-Diphenylacetone, 98%
152145	NUJOL	1,1-Diphenylethanol, 98%
D206806	NEAT	1,1-Diphenylethylene, 97%
114596	NUJOL	1,1-Diphenylhydrazine hydrochloride, 97%
161500	NUJOL	1,2-(Methylenedioxy)-4-nitrobenzene, 98%
316776	NEAT	1,2,2,2-Tetrachloroethyl chloroformate, 98%
274631	VAPOR	1,2,2,6,6-Pentamethylpiperidine, 97%
198919	NUJOL	1,2,3,4,5,6,7,8-Octahydroacridine, 97+%
347655	NEAT	1,2,3,4,5,6,7,8-Octahydronaphthalene, 99%
360775	NUJOL	1,2,3,4,5,6-Cyclohexanehexacarboxylic acid monohydrate, all cis
300683	NUJOL	1,2,3,4,5,6-Hexachlorocyclohexane, a-isomer, 99%
233390	NUJOL	1,2,3,4,5,6-Hexachlorocyclohexane, g-isomer, 97%
214027	NEAT	1,2,3,4,5-Pentamethylcyclopentadiene, 95%
305286	NUJOL	1,2,3,4,5-Pentaphenyl-1,3-cyclopentadiene, 99%

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Catalog No.	Phase.	Name
257303	NUJOL	1,2,3,4-Butanetetracarboxylic acid, 99%
324949	NUJOL	1,2,3,4-Cyclobutanetetracarboxylic acid, 98%
131849	MELT	1,2,3,4-Tetrachlorobenzene, 98%
123528	VAPOR	1,2,3,4-Tetrachlorobutane, 97%
T11630	VAPOR	1,2,3,4-Tetrafluorobenzene, 99%
122408	MELT	1,2,3,4-Tetrahydro-1-naphthol, 97%
247820	NEAT	1,2,3,4-Tetrahydro-1-naphthylamine, 97%
178683	NUJOL	1,2,3,4-Tetrahydro-2-naphthoic acid, 98%
214930	NUJOL	1,2,3,4-Tetrahydro-3-isoquinolinecarboxylic acid hydrochloride
246190	NUJOL	1,2,3,4-Tetrahydro-9-acridanone, 97%
300764	NUJOL	1,2,3,4-Tetrahydro-9H-pyrido[3,4-b]indole, 98%
T12408	NUJOL	1,2,3,4-Tetrahydrocarbazole, 99%
307548	NUJOL	1,2,3,4-Tetrahydroisoquinoline hydrochloride, 98%
T13005	NEAT	1,2,3,4-Tetrahydroisoquinoline, 96%
102415	NEAT	1,2,3,4-Tetrahydronaphthalene, 97+%
227080	NEAT	1,2,3,4-Tetrahydro-naphthalene-d12, 98+ atom % D
247553	NUJOL	1,2,3,4-Tetrahydrophenanthren-1-one, 98%
T15504	NEAT	1,2,3,4-Tetrahydroquinoline, 98%
153605	VAPOR	1,2,3,4-Tetramethylbenzene, 95%
390879	NUJOL	1,2,3,4-Tetra-O-acetyl-b-D-glucopyranose, 98%
T25755	NUJOL	1,2,3,4-Tetraphenyl-1,3-cyclopentadiene, 97%
149799	NUJOL	1,2,3,4-Tetraphenylnaphthalene, 97%
306029	VAPOR	1,2,3,5-Tetrafluorobenzene, 95%
153656	NEAT	1,2,3,5-Tetramethylbenzene, 80%
190330	NUJOL	1,2,3,6,7,8,11,12-Octahydrobenzo[e]pyren-9(10H)-one, 95%
H9605	NUJOL	1,2,3,6,7,8-Hexahydropyrene, 98%
T12203	NEAT	1,2,3,6-Tetrahydrobenzaldehyde, 99%
134759	NEAT	1,2,3,6-Tetrahydropyridine, 97%
284238	NUJOL	1,2,3-Heptanetriol, 98%
148474	NEAT	1,2,3-Tribromopropane, 97%
T55158	MELT	1,2,3-Trichloro-4-nitrobenzene, 97%
411973	NUJOL	1,2,3-Trichloro-5-nitrobenzene, 96%
T54402	MELT	1,2,3-Trichlorobenzene, 99%
110124	NEAT	1,2,3-Trichloropropane, 99%
338362	NEAT	1,2,3-Trifluoro-4-nitrobenzene, 99%
324752	VAPOR	1,2,3-Trifluorobenzene, 99%
137995	VAPOR	1,2,3-Trimethoxybenzene, 98%

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Catalog No.	Phase.	Name
T73202	NEAT	1,2,3-Trimethylbenzene, tech., 90%
276774	VAPOR	1,2,3-Triphenylbenzene, 97%
456330	NUJOL	1,2,4,5-Benzene-d2-tetra-carboxylic di-anhydride, 98 atom % D
391980	NUJOL	1,2,4,5-Benzenetetracarbonitrile, 98%
131857	VAPOR	1,2,4,5-Tetrachlorobenzene, 98%
T11657	NEAT	1,2,4,5-Tetrafluorobenzene, 99+%
178160	VAPOR	1,2,4,5-Tetraisopropylbenzene, 96%
236616	NUJOL	1,2,4,5-Tetrakis(bromomethyl)benzene, 95%
283347	VAPOR	1,2,4,5-Tetramethyl-1,4-cyclohexadiene, 98%
T19607	NUJOL	1,2,4,5-Tetramethylbenzene, 98%
B4589	NUJOL	1,2,4-Benzenetricarboxylic acid, 99+%
B4600	NUJOL	1,2,4-Benzenetricarboxylic anhydride, 97%
173401	NUJOL	1,2,4-Benzenetriol, 99%
B85803	NEAT	1,2,4-Butanetriol, 96%
132039	NUJOL	1,2,4-Triacetoxybenzene, 97%
T46108	NUJOL	1,2,4-Triazole, 98%
197645	NUJOL	1,2,4-Triazole, sodium derivative, tech., 90%
132756	VAPOR	1,2,4-Tribromobenzene, 97%
T55204	MELT	1,2,4-Trichloro-5-nitrobenzene, 97%
240443	NEAT	1,2,4-Trichlorobenzene, 99+%
358762	NEAT	1,2,4-Triethylbenzene, 97%
258970	VAPOR	1,2,4-Trifluoro-5-nitrobenzene, 99%
196843	VAPOR	1,2,4-Trifluorobenzene, 98%
T68802	NEAT	1,2,4-Trimethoxybenzene, 97%
T73601	NEAT	1,2,4-Trimethylbenzene, 98%
415421	NEAT	1,2,4-Trimethylcyclohexane, 99%
T89109	NEAT	1,2,4-Trivinylcyclohexane, 98%, mixture of isomers
144762	NUJOL	1,2,5,6,9,10-Hexabromo-cyclododecane, 95%
160466	NEAT	1,2,5,6-Diepoxyoctane, 96%
T80306	NEAT	1,2,5-Trimethylpyrrole, 99%
T66206	VAPOR	1,2,6-Trihydroxyhexane, 96%
139564	NEAT	1,2,7,8-Diepoxyoctane, 97%
390224	NUJOL	1,2:3,4:5,6-Tri-O-isopropylidene-D-mannitol, 98%
D126306	NEAT	1,2:3,4-Di-O-isopropylidene-D-galactopyranose, 97%
296406	NUJOL	1,2:5,6-Di-O-isopropylidene-D-mannitol, 98%
B2209	NUJOL	1,2-Benzanthracene, 99%
306738	MELT	1,2-Benzenedimethanethiol, 95%

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Catalog No.	Phase.	Name
184829	VAPOR	1,2-Benzenedimethanol, 97%
B3159	NUJOL	1,2-Benzenedisulfonic acid, dipotassium salt, 99%
270865	VAPOR	1,2-Benzenedithiol, 96%
232300	NEAT	1,2-Benzisoxazole, 95%
241628	NEAT	1,2-Bis(2-chloroethoxy)ethane, 97%
333433	NEAT	1,2-Bis-(2-iodoethoxy)ethane, 96%
B52603	NUJOL	1,2-Bis(2-pyridyl)-ethylene, 97%
393223	NUJOL	1,2-Bis(3-indenyl)ethane, 99%
267880	MELT	1,2-Bis(chlorodimethyl-silyl)-ethane, 96%
438219	MELT	1,2-Bis(dichloromethylsilyl)ethane, 98%
450324	NEAT	1,2-Bis(dichlorophosphino)-1,2-dimethylhydrazine, 97%
419850	NEAT	1,2-Bis(dimethylsilyl)benzene, 98%
376728	NUJOL	1,2-Bis(diphenylphosphino)ethane, 99%
447242	NEAT	1,2-Bis(trimethoxysilyl)ethane, 96%
293830	VAPOR	1,2-Bis(trimethylsilyloxy)cyclobutene, 95+%
225800	NEAT	1,2-Bis(trimethyl-silyloxy)-ethane, 98%
177652	NEAT	1,2-Butanediol, 99%
123463	MELT	1,2-Cyclohexanedicarboxylic anhydride, 95%
C102008	NUJOL	1,2-Cyclohexanedione dioxime, 97%
C101400	MELT	1,2-Cyclo-hexanedione, 97%
260320	MELT	1,2-Decanediol, 98%
242039	MELT	1,2-Diacetylbenzene, 99%
D20808	VAPOR	1,2-Diamino-2-methylpropane, 99%
132551	NEAT	1,2-Diaminocyclohexane, 99%, mixture of cis and trans
239585	NEAT	1,2-Diaminopropane, 99+%
D27004	VAPOR	1,2-Dianilinoethane, 98%
250147	NEAT	1,2-Dibromo-1,1-difluoroethane, 99%
251623	NEAT	1,2-Dibromo-2-methylpropane, 98%
264237	VAPOR	1,2-Dibromo-4,5-difluorobenzene, 98%
D39002	NEAT	1,2-Dibromobenzene, 98%
252328	NEAT	1,2-Dibromobutane, 97%
240656	VAPOR	1,2-Dibromoethane, 99+%
D40809	NEAT	1,2-Dibromoethylene, 98%, mixture of cis and trans
446599	NEAT	1,2-Dibromohexane, 98%
140961	NEAT	1,2-Dibromopropane, 97%
133396	VAPOR	1,2-Dibromotetrachloroethane, 97%
295191	VAPOR	1,2-Dibromotetrafluoroethane, anhydrous, 99+%

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Catalog No.	Phase.	Name
251968	VAPOR	1,2-Dichloro-2-methylpropane, 98%
242683	VAPOR	1,2-Dichloro-3-iodobenzene, 97%
300365	NUJOL	1,2-Dichloro-4,5-dinitrobenzene, 98%
345660	NEAT	1,2-Dichloro-4-fluoro-5-nitrobenzene, 95%
345636	NEAT	1,2-Dichloro-4-fluorobenzene, 99%
242764	VAPOR	1,2-Dichlorobenzene, 99%, spectrophotometric grade
154784	VAPOR	1,2-Dichloroethane, 99+%, spectrophotometric grade
396540	NEAT	1,2-Dichloroethane-d4, 99 atom % D
358843	NEAT	1,2-Dichloroethyl ethyl ether, tech., 85%
D62403	NEAT	1,2-Dichloroethylene, 98%, mixture of cis and trans
D72182	NEAT	1,2-Dichloropropane, 99%
171719	NUJOL	1,2-Dicyanobenzene, 98%
D90601	NEAT	1,2-Diethylbenzene, tech., 92%
316903	NUJOL	1,2-Diferrocenylethane, 98%
126152	NEAT	1,2-Difluorobenzene, 98%
D105937	NEAT	1,2-Dihydronaphthalene, 98%
232505	NUJOL	1,2-Dihydroxynaphthalene, tech.
238112	NEAT	1,2-Diiodobenzene, 98%
258652	VAPOR	1,2-Dimethoxy-3-(methylthio)benzene, 98%
D135003	NUJOL	1,2-Dimethoxy-4-nitrobenzene, 99%
D136905	VAPOR	1,2-Dimethoxy-4-propenylbenzene, 99%, mixture of isomers
281603	VAPOR	1,2-Dimethoxypropane, 99+%
D153001	VAPOR	1,2-Dimethylcyclohexane, 98%, mixture of cis and trans
445118	NEAT	1,2-Dimethyldisilane, 97%
D161802	NUJOL	1,2-Dimethylhydrazine dihydrochloride, 99+%
136131	MELT	1,2-Dimethylimidazole, 98%
D165603	VAPOR	1,2-Dimethylindole, 99%
250945	VAPOR	1,2-Dimethylnaphthalene, 98%
190187	NEAT	1,2-Dimethylpropylamine, 98+%
302066	NUJOL	1,2-Dinitrobenzene, 99+%
140287	NUJOL	1,2-Diphenoxyethane, 99%
137022	NEAT	1,2-Diphenylethylamine, 97%
363928	NUJOL	1,2-Diphenylindole, 94%
213721	NUJOL	1,2-Dodecanediol, 90%
248487	NEAT	1,2-Epoxy-3-phenoxypropane, 99%
149322	VAPOR	1,2-Epoxy-5,9-cyclododecadiene, 97%
260347	NEAT	1,2-Epoxy-5-hexene, 97%

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Catalog No.	Phase.	Name
260355	NEAT	1,2-Epoxy-7-octene, 97%
410829	NEAT	1,2-Epoxy-9-decene, 96%
241342	NEAT	1,2-Epoxybutane, 99+%
260339	NEAT	1,2-Epoxydecane, 95%
260207	NEAT	1,2-Epoxydodecane, 95%
260215	VAPOR	1,2-Epoxyhexadecane, tech., 85%
260231	VAPOR	1,2-Epoxyoctadecane, tech., 85%
260258	NEAT	1,2-Epoxyoctane, 96%
260266	NEAT	1,2-Epoxytetradecane, tech., 85%
E3600	VAPOR	1,2-Ethanedithiol, 99%
213748	NUJOL	1,2-Hexadecanediol, tech., 90%
213691	NEAT	1,2-Hexanediol, 98%
346616	NUJOL	1,2-Naphthoquinone, 97%
189189	NUJOL	1,2-Naphthoquinone-4-sulfonic acid, potassium salt, tech., 90%
226017	NUJOL	1,2-Naphthoquinone-4-sulfonic acid, sodium salt, 97%
213705	MELT	1,2-Octanediol, 98%
I22900	NUJOL	1,2-O-Isopropylidene-D-glucofuranose, 98%
260282	NEAT	1,2-Pentanediol, 96%
156140	NUJOL	1,2-Phenylene phosphoro-chloridate, tech.
155764	NEAT	1,2-Phenylene phosphorochloridite
131407	NUJOL	1,2-Phenylenediacetic acid, 99%
P23601	NUJOL	1,2-Phenylenediacetonitrile, 99%
238236	NUJOL	1,2-Phenylenediamine dihydrochloride, 99%
P23938	NUJOL	1,2-Phenylenediamine, flakes, 98%
310743	NUJOL	1,3,(6 or 7)-Naphthalenetrisulfonic acid, trisodium salt hydrate
197882	NEAT	1,3,3-Trimethoxybutane, 97%
194816	NEAT	1,3,3-Trimethyl-6-azabicyclo[3.2.1]octane, 95%
359505	NEAT	1,3,4,6,7,8-Hexahydro-1-methyl-2H-pyrimido[1,2-a]pyrimidine, 98%
345571	NUJOL	1,3,4,6,7,8-Hexahydro-2H-pyrimido[1,2-a]pyrimidine, 98%
310255	NUJOL	1,3,4,6-Tetra-O-acetyl-2-O-trifluoromethanesulfonyl-b-D-mannopyranose, 99%
310247	NUJOL	1,3,4,6-Tetra-O-acetyl-b-D-mannopyranose, 98%
138924	NEAT	1,3,5,7-Cyclooctatetraene, 98%
B4406	NUJOL	1,3,5-Benzenetricarboxylic acid, 98%
H12587	NEAT	1,3,5-Hexatriene, 97%, mixture of isomers
T44202	NUJOL	1,3,5-Triacetylbenzene, 99%
T46051	NUJOL	1,3,5-Triazine, 97%
140066	NUJOL	1,3,5-Tribromobenzene, 98%

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Catalog No.	Phase.	Name
282324	NUJOL	1,3,5-Trichloro-2,4,6-trifluorobenzene, 98%
T54607	MELT	1,3,5-Trichlorobenzene, 99%
132071	NEAT	1,3,5-Triethylbenzene, 98%
221430	NEAT	1,3,5-Triethylhexahydro-1,3,5-triazine, 95%
196851	NEAT	1,3,5-Trifluorobenzene, 97%
161004	NEAT	1,3,5-Triisopropylbenzene, 97%
227943	VAPOR	1,3,5-Triisopropylcyclohexane, 98%, mixture of isomers
138827	MELT	1,3,5-Trimethoxybenzene, 99+%
413283	NUJOL	1,3,5-Trimethyl-2,4,6-tris(3,5-di-tert-butyl-4-hydroxybenzyl)benzene, 99%
254673	NEAT	1,3,5-Trimethylhexahydro-1,3,5-triazine, 97%
T81108	MELT	1,3,5-Trioxane, 99+%
T82007	NUJOL	1,3,5-Triphenylbenzene, 97%
424765	NEAT	1,3,5-Tris(trifluoromethyl)benzene, 99%
223778	NUJOL	1,3,5-Tri-tert-butylbenzene, 97%
T88404	NUJOL	1,3,5-Trithiane, 97%
146226	NUJOL	1,3-Adamantanediacyetic acid, 97%
340820	NUJOL	1,3-Adamantanedicarboxylic acid, 98%
306983	NEAT	1,3-Benzenedimethanethiol, 95%
269093	MELT	1,3-Benzenedithiol, 99%
159166	NEAT	1,3-Benzodioxole, 99%
393770	NUJOL	1,3-Benzodithiol-2-ylidene tetrafluoroborate, 98%
409502	NEAT	1,3-Bis(1-isocyanato-1-methylethyl)benzene, 97%
234990	NEAT	1,3-Bis(chloromethyl)-1,1,3,3-tetra-methyl-disilazane, 95%
302082	NEAT	1,3-Bis(chloromethyl)tetramethyldisiloxane, 99%
B42985	NEAT	1,3-Bis(dimethylamino)-2-propanol, 97%
262048	NUJOL	1,3-Bis(diphenyl-phosphino)-propane, 97%
405930	NEAT	1,3-Bis(isocyanatomethyl)benzene, 99%
405949	NEAT	1,3-Bis(isocyanatomethyl)cyclohexane, 99%
439908	NUJOL	1,3-Bis(tert-butoxycarbonyl)-2-methyl-2-thiopseudourea, 98%
251186	NEAT	1,3-Bis(trifluoromethyl)benzene, 99%
344338	NEAT	1,3-Bis(trimethylsilyl)carbodiimide, 98%
226106	NUJOL	1,3-Bis(trimethylsilyl)urea, 95%
217018	NUJOL	1,3-Bis[tris(hydroxymethyl)-methylamino]-propane, 99+%
202533	NEAT	1,3-Butadiene diepoxide, 97%
295035	NEAT	1,3-Butadiene, 99+%
201782	NEAT	1,3-Butanediol diacetate, tech., 90%
411752	NEAT	1,3-Butanediol diacrylate, 98%

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Catalog No.	Phase.	Name
239461	NEAT	1,3-Butanediol, 99+%
157996	NEAT	1,3-Cycloheptadiene, 97%
C100005	NEAT	1,3-Cyclohexadiene, 97%
180467	NEAT	1,3-Cyclohexanebis(methylamine), 99%, mixture of isomers
C101605	NUJOL	1,3-Cyclohexanedione, 97%
192805	VAPOR	1,3-Cyclopentanediol, 95%, mixture of cis and trans
177164	NUJOL	1,3-Cyclopentanedione, 97%
176214	MELT	1,3-Diacetoxy-1,1,3,3-tetraethyl-distannoxane, 97%
158984	MELT	1,3-Diacetylbenzene, 97%
217298	NUJOL	1,3-Diallylurea, 98%
D18609	MELT	1,3-Diamino-2-hydroxy-propane, 95%
232440	NUJOL	1,3-Diaminoacetone dihydrochloride monohydrate, 97%
143413	NUJOL	1,3-Diaminoguanidine monohydrochloride, 98%
239984	VAPOR	1,3-Diaminopropane, 99+%
392057	NUJOL	1,3-Dibenzoylbenzene, 98%
288489	NEAT	1,3-Dibenzyloxy-2-propanol, 97%
276162	VAPOR	1,3-Dibromo-1-propene, 98%, mixture of cis and trans
263818	VAPOR	1,3-Dibromo-2-propanol, 98%
343951	NEAT	1,3-Dibromo-5-(trifluoromethoxy)benzene, 99%
157902	NUJOL	1,3-Dibromo-5,5-dimethylhydantoin, 98%
403083	NUJOL	1,3-Dibromoadamantane, 99%
194395	NEAT	1,3-Dibromobenzene, 97%
156574	NEAT	1,3-Dibromobutane, 97%
125903	NEAT	1,3-Dibromopropane, 99%
337005	NEAT	1,3-Dichloro-1,1,3,3-tetraisopropylidisiloxane, 97%
303682	NEAT	1,3-Dichloro-2,4,6-trifluorobenzene, 98%
145408	NEAT	1,3-Dichloro-2-butene, 95%, mixture of cis and trans
323918	VAPOR	1,3-Dichloro-2-fluorobenzene, 98%
184489	NEAT	1,3-Dichloro-2-propanol, 98%
309885	NEAT	1,3-Dichloro-4-fluorobenzene, 99%
283533	NEAT	1,3-Dichloro-4-iodobenzene, 98%
232807	NUJOL	1,3-Dichloro-5,5-dimethylhydantoin
192546	VAPOR	1,3-Dichloro-5-iodobenzene, 99%
168548	VAPOR	1,3-Dichloroacetone, 95+%
113808	NEAT	1,3-Dichlorobenzene, 98%
D59003	NEAT	1,3-Dichlorobutane, 99%
D72204	NEAT	1,3-Dichloropropane, 99%

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Catalog No.	Phase.	Name
226688	NEAT	1,3-Dichloropropene, 95%, mixture of isomers
D75408	VAPOR	1,3-Dichlorotetrafluoroacetone, 98%
454834	NEAT	1,3-Dichlorotetraphenyldisiloxane, 90%
145858	NUJOL	1,3-Dicyanobenzene, 98%
D80002	MELT	1,3-Dicyclohexylcarbodiimide, 99%
D90806	NEAT	1,3-Diethylbenzene, 98%
D101087	NUJOL	1,3-Diethylurea, 97%
176923	NEAT	1,3-Difluoro-2-propanol, 99%
D102008	NEAT	1,3-Difluorobenzene, 99+%
D107204	NUJOL	1,3-Dihydroxyacetone dimer, 97%
145297	NUJOL	1,3-Dihydroxynaphthalene, 99%
386596	NUJOL	1,3-Diiminobenz[<i>f</i>]isoindoline, 95%
238414	NEAT	1,3-Diiodopropane, 99%
255173	NEAT	1,3-Diisopropenylbenzene, 97%
D126802	NUJOL	1,3-Diisopropyl-2-thiourea, 99%
113263	NEAT	1,3-Diisopropylbenzene, 96%
D125407	NEAT	1,3-Diisopropylcarbodiimide, 99%
258660	VAPOR	1,3-Dimethoxy-2-(methylthio)benzene, 98%
126306	VAPOR	1,3-Dimethoxybenzene, 98+%
282111	VAPOR	1,3-Dimethyl-1-cyclohexene
193453	NEAT	1,3-Dimethyl-2-imidazolidinone, 98%
D188700	NUJOL	1,3-Dimethyl-2-thiourea, 99%
251569	NEAT	1,3-Dimethyl-3,4,5,6-tetra-hydro-2(1H)-pyrimidinone, 98%
187836	NEAT	1,3-Dimethyladamantane, 99+%
318000	NUJOL	1,3-Dimethylbarbituric acid, 98%
126411	NEAT	1,3-Dimethylbutylamine, 98%
118389	VAPOR	1,3-Dimethylcyclohexane, 99%, mixture of cis and trans
D170208	NEAT	1,3-Dimethylnaphthalene, 96%
454893	NEAT	1,3-Dimethyltetra vinyl disiloxane, 97%
349801	NUJOL	1,3-Dimethyluracil, 99%
D190454	NUJOL	1,3-Dimethylurea, 99%
245097	NUJOL	1,3-Dimethyluric acid, 99%
D194255	VAPOR	1,3-Dinitrobenzene, 97%
328030	NUJOL	1,3-Dioctadecyl-urea, 97%
207713	NUJOL	1,3-Di- <i>o</i> -tolylguanidine, 99%
283061	VAPOR	1,3-Dioxane, 97%
239798	NEAT	1,3-Dioxolane, 99.5+%

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Catalog No.	Phase.	Name
232637	NUJOL	1,3-Diphenoxybenzene, 99+%
365157	NEAT	1,3-Diphenyl-1,1,3,3-tetramethyldisilazane, 96%
230308	NUJOL	1,3-Diphenylacetone p-tosylhydrazone, 98%
D204609	NEAT	1,3-Diphenylacetone, 99%
D207756	NUJOL	1,3-Diphenylguanidine, 97%
105481	NUJOL	1,3-Diphenylisobenzofuran, 97%
109665	NUJOL	1,3-Diphenyltriazene, 95%
272051	VAPOR	1,3-Di-tert-butylbenzene, 97%
235563	NEAT	1,3-Di-tert-butylcarbodiimide, 99%
157872	MELT	1,3-Dithiane, 97%
359092	NEAT	1,3-Divinyl-1,1,3,3-tetramethyldisilazane, 97+%
110833	NEAT	1,3-Hexadiene, 97%, predominantly trans
I2002	NUJOL	1,3-Indandione, 97%
P23350	NUJOL	1,3-Phenylenediacetic acid, 97%
P23709	MELT	1,3-Phenylenediacetonitrile, 98%
235903	NUJOL	1,3-Phenylenediamine dihydrochloride, 99%
P23954	NUJOL	1,3-Phenylenediamine, flakes, 99+%
P50706	MELT	1,3-Propane sultone, 98%
317551	NUJOL	1,3-Propanediol di-p-tosylate, 98%
P50404	NEAT	1,3-Propanediol, 98%
P50609	NEAT	1,3-Propanedithiol, 99%
295809	NUJOL	1,4,10,13-Tetraoxa-7,16-diazacyclooctadecane
307327	NUJOL	1,4,10-Trioxa-7,13-diazacyclopentadecane, 98%
341800	NUJOL	1,4,4a,8a-Tetrahydro-endo-1,4-methanonaphthalene-5,8-dione, 98%
293334	NEAT	1,4,5,6-Tetrahydropyrimidine, 97%
207748	NUJOL	1,4,5,8,9,10-Hexahydroanthracene, 97%
261831	VAPOR	1,4,5,8,9-Pentamethylcarbazole, 99%
130095	NUJOL	1,4,5,8-Naphthalene-tetracarboxylic acid hydrate, 97%
N818	NUJOL	1,4,5,8-Naphthalene-tetracarboxylic dianhydride
281271	NUJOL	1,4,7,10,13,16-Hexathiacyclooctadecane
281360	NUJOL	1,4,7,10-Tetrathiacyclododecane
382930	NUJOL	1,4,7,11-Tetraazaundecane tetrahydrochloride, 97%
329495	NUJOL	1,4,7-Triazacyclononane trihydrochloride, 97%
311308	MELT	1,4,7-Triazacyclononane, 95%
311294	NEAT	1,4,7-Trimethyl-1,4,7-triazacyclononane
300802	NUJOL	1,4,7-Trithiacyclononane, 98%
259160	NUJOL	1,4,8,11-Tetraazacyclotetradecane, 98%

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Catalog No.	Phase.	Name
333166	NUJOL	1,4,8,11-Tetraazacyclotetradecane-5,7-dione, 99%
282804	MELT	1,4,8,11-Tetramethyl-1,4,8,11-tetraaza-cyclotetradecane, 98%
259152	NUJOL	1,4,8,12-Tetraazacyclopentadecane, 97%
340928	NEAT	1,4-Anhydroerythritol, 95%
147273	MELT	1,4-Benzenedimethanethiol, 98%
B3000	NUJOL	1,4-Benzenedimethanol, 99%
179000	NEAT	1,4-Benzodioxan, 97%
193232	NEAT	1,4-Benzodioxan-6-amine, 99%
264598	VAPOR	1,4-Benzodioxan-6-carboxaldehyde, 98%
179027	NUJOL	1,4-Benzodioxan-6-yl methyl ketone, 98%
B10404	NUJOL	1,4-Benzoquinone dioxime, 97%
448974	NUJOL	1,4-Benzoquinone-d4, 98 atom % D
B45402	NUJOL	1,4-Bis(2-hydroxyethyl)piperazine, 99%
239488	VAPOR	1,4-Bis(3-aminopropyl)piperazine, 99+%
B50805	NUJOL	1,4-Bis(5-phenyloxazol-2-yl)-benzene, 98%, scintillation grade
123978	VAPOR	1,4-Bis(trichloromethyl)benzene, 99%
290912	NEAT	1,4-Bis(trifluoromethyl)benzene, 98%
263567	VAPOR	1,4-Bis(trimethylsilyl)-1,3-butadiyne, 98%
438936	NUJOL	1,4-Bis(trimethylsilyl)benzene, 96%
B85501	NEAT	1,4-Butane sultone, 99+%
220892	NEAT	1,4-Butanediol diglycidyl ether, 95%
234958	NEAT	1,4-Butanediol dimethacrylate, 95%
123315	NEAT	1,4-Butanediol divinyl ether, 98%
406198	NEAT	1,4-Butanediol vinyl ether, 99%
240559	NEAT	1,4-Butanediol, 99+%
269565	NEAT	1,4-Butanediol-1,1,2,2,3,3,4,4-d8, 98 atom % D
B85404	NEAT	1,4-Butanedithiol, 97%
125415	NEAT	1,4-Cyclohexadiene, 97%
307033	NUJOL	1,4-Cyclohexanedicarboxylic acid, 99%, mixture of cis and trans
406171	NEAT	1,4-Cyclohexanedimethanol divinyl ether, 98%, mixture of isomers
125598	VAPOR	1,4-Cyclohexanedimethanol, 99%, mixture of cis and trans
C101206	NUJOL	1,4-Cyclohexanediol, 99%, mixture of cis and trans
298743	NUJOL	1,4-Cyclohexanedione bis(ethylene ketal), 99%
215570	MELT	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95%
D8208	VAPOR	1,4-Diacetylbenzene, 99%
199338	NUJOL	1,4-Diamino-2-butanone dihydrochloride, 99%
234001	NUJOL	1,4-Diaminobutane dihydrochloride, 97%

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Catalog No.	Phase.	Name
D13208	NEAT	1,4-Diaminobutane, 99%
339970	MELT	1,4-Diaminocyclohexane, 98%, mixture of cis and trans
D27802	VAPOR	1,4-Diazabicyclo[2.2.2]octane, 98%
445932	NUJOL	1,4-Dibenzoylbenzene, 99%
D32806	VAPOR	1,4-Dibenzoylbutane, 97%
D39169	NUJOL	1,4-Dibromo-2,3-butanedione, 99%
264245	VAPOR	1,4-Dibromo-2,5-difluorobenzene, 98%
D39185	VAPOR	1,4-Dibromo-2-butanol, tech., 85%
D39207	MELT	1,4-Dibromo-2-butene, 99%, predominantly trans
304093	MELT	1,4-Dibromo-2-fluorobenzene, 98%
D39029	VAPOR	1,4-Dibromobenzene, 98%
140805	NEAT	1,4-Dibromobutane, 99%
252077	NEAT	1,4-Dibromopentane, 97%
D43859	VAPOR	1,4-Dibromotetrafluorobenzene, 99+%
159328	NEAT	1,4-Dichloro-2-butene, tech., 90%, mixture of cis and trans
D59607	VAPOR	1,4-Dichloro-2-butyne, 99%
177555	NEAT	1,4-Dichloro-2-iodobenzene, 98%
D56829	VAPOR	1,4-Dichlorobenzene, 99+%
329339	MELT	1,4-Dichlorobenzene-d4, 98 atom % D
D59100	NEAT	1,4-Dichlorobutane, 97%
126020	NUJOL	1,4-Dichloro-phthalazine, 98%
179582	VAPOR	1,4-Dicyclohexylbenzene, 99%
D91004	NEAT	1,4-Diethylbenzene, 96%
D102202	NEAT	1,4-Difluorobenzene, 99+%
226777	NUJOL	1,4-Dihydro-1,4-epoxynaphthalene, 99%
407100	NUJOL	1,4-Dihydroxy-2,3-naphthalenedicarbonitrile, 97%
193526	NUJOL	1,4-Diiodobenzene, 99%
D122602	NEAT	1,4-Diiodobutane, 99+%
282286	VAPOR	1,4-Diiodotetrafluorobenzene, 98%
283762	VAPOR	1,4-Diisopropyl-1-cyclohexene, 96%
126276	NEAT	1,4-Diisopropylbenzene, 97%
D131350	VAPOR	1,4-Dimethoxybenzene, 99%
282189	VAPOR	1,4-Dimethyl-1-cyclohexene, 97%
110507	VAPOR	1,4-Dimethylcyclohexane, 99%, mixture of cis and trans
D170305	NEAT	1,4-Dimethylnaphthalene, 95%
D179302	VAPOR	1,4-Dimethylpiperazine, 98%
102369	VAPOR	1,4-Dinitrobenzene, 98%

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Catalog No.	Phase.	Name
248223	NUJOL	1,4-Di-O-tosyl-2,3-O-isopropylidene-D-threitol, 97%
226297	NUJOL	1,4-Di-O-tosyl-2,3-O-isopropylidene-L-threitol, 97%
178365	NEAT	1,4-Dioxa-8-azaspiro[4.5]decane, 98%
154822	VAPOR	1,4-Dioxane, 99+%, spectrophotometric grade
256242	NUJOL	1,4-Dioxane-2,3-diol, 98%
186406	NEAT	1,4-Dioxane-d8, 99 atom % D
161233	NUJOL	1,4-Diphenylbutadiyne, 99%
113352	NUJOL	1,4-Di-tert-butylbenzene, 98%
D217700	NUJOL	1,4-Dithiane, 97%
183954	NUJOL	1,4-Dithiane-2,5-diol, 97%
219258	MELT	1,4-Dithio-L-threitol, 98%
226785	VAPOR	1,4-Epoxy-1,2,3,4-tetrahydronaphthalene, 98%
129186	NEAT	1,4-Hexadiene, 99%, mixture of cis and trans
152757	NUJOL	1,4-Naphthoquinone hydrate, 97%
324663	NEAT	1,4-Pentadien-3-ol, 99%
P4607	NEAT	1,4-Pentadiene, 99%
194182	VAPOR	1,4-Pentanediol, 99%
311367	NUJOL	1,4-Phenylene diisocyanide, 99%
454176	NUJOL	1,4-Phenylenebis[[4-(4-aminophenoxy)phenyl]methanone], 97%
P23407	NUJOL	1,4-Phenylenediacetic acid, 97%
P23806	NUJOL	1,4-Phenylenediacetonitrile, 99%
P23903	NUJOL	1,4-Phenylenediacrylic acid, 97%
275158	NUJOL	1,4-Phenylenediamine, sublimed, zone-refined, 99+%
131970	NEAT	1,4-Thioxane, 98%
323837	NUJOL	1,5,9-Triazacyclododecane trihydrobromide
319791	NEAT	1,5,9-Triazacyclododecane, 97%
287997	MELT	1,5-Bis(diphenylphosphino)pentane, 97%
246050	VAPOR	1,5-Cyclooctadiene, redistilled, 99+%
150274	NUJOL	1,5-Decalindiol, 98%, mixture of isomers
136581	NEAT	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%
128007	NEAT	1,5-Dibromopentane, 97%
319759	NUJOL	1,5-Dichloro-2,3-dinitrobenzene, 98%
D69602	VAPOR	1,5-Dichloropentane, 99%
D79004	NEAT	1,5-Dicyanopentane, 98%
316547	VAPOR	1,5-Dicyclohexylimidazole, 97%
D102504	NUJOL	1,5-Difluoro-2,4-dinitrobenzene, 97%
363618	MELT	1,5-Dihydro-3-methoxy-2,4-benzodioxepin, 98%

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Catalog No.	Phase.	Name
D115606	NUJOL	1,5-Dihydroxynaphthalene, 97%
252131	NEAT	1,5-Diiodopentane, 97%
291447	VAPOR	1,5-Dimethyl-1,5-cyclooctadiene, 75%
199427	VAPOR	1,5-Dimethyl-2-pyrrolecarbonitrile, 99%
D161292	NEAT	1,5-Dimethylhexylamine, 99%
251321	NUJOL	1,5-Dimethylnaphthalene, 98%
118559	NEAT	1,5-Hexadien-3-ol, 95%
128554	NEAT	1,5-Hexadiene, 97%
198188	VAPOR	1,5-Hexanediol, 99%
250899	NUJOL	1,5-Naphthalene-disulfonic acid, disodium salt hydrate, 95%
P7207	NUJOL	1,5-Pentamethylenetetrazole, 98%
P7703	NEAT	1,5-Pentenediol, 96%
242551	NEAT	1,5-Pentanedithiol, 96%
316563	VAPOR	1,6-Anhydro-b-D-glucose 2,3,4-triacetate, 99%
287989	NUJOL	1,6-Bis(diphenylphosphino)hexane, 97%
452246	NEAT	1,6-Bis(trichlorosilyl)hexane, 97%
232459	NUJOL	1,6-Diaminohexane-N,N,Nl,Nl-tetra-acetic acid, 97%
D41007	NEAT	1,6-Dibromohexane, 96%
D63809	NEAT	1,6-Dichlorohexane, 98%
251178	NEAT	1,6-Diiodohexane, 97%
D124702	NEAT	1,6-Diisocyanatohexane, 98%
306819	NEAT	1,6-Diisocyanohexane, 98%
250937	NEAT	1,6-Dimethylnaphthalene, 99%
D208000	NUJOL	1,6-Diphenyl-1,3,5-hexatriene, 98%
111589	NEAT	1,6-Heptadien-4-ol, 97%
258849	NEAT	1,6-Heptadiene, 99%
407437	NEAT	1,6-Heptadiyne, 98%
246816	NEAT	1,6-Hexanediol diacrylate, tech., 80%
411736	NEAT	1,6-Hexanediol dimethacrylate
H11807	MELT	1,6-Hexanediol, 97%
H12005	NEAT	1,6-Hexanedithiol, 96%
281050	VAPOR	1,7,7-Trimethyltricyclo[2.2.1.0 ^{2,6}]heptane, 99%
D17408	MELT	1,7-Diaminoheptane, 98%
144991	NEAT	1,7-Dibromoheptane, 97%
384372	NEAT	1,7-Dichlorooctamethyltetrasiloxane, 95%
409901	NEAT	1,7-Dimethylnaphthalene, 99%
301302	VAPOR	1,7-Dioxaspiro[5.5]undecane, 98%

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Catalog No.	Phase.	Name
H2201	VAPOR	1,7-Heptanediol, 95%
O2501	NEAT	1,7-Octadiene, 98%
161292	NEAT	1,7-Octadiyne, 98%
301841	NUJOL	1,7-Phenanthroline, 99%
246921	NUJOL	1,8-Bis(bromomethyl)naphthalene, 98%
D21405	MELT	1,8-Diaminonaphthalene, 99%
D22401	MELT	1,8-Diaminooctane, 98%
D19605	NEAT	1,8-Diamino-p-menthane, tech., 70%
139009	NEAT	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98%
D42607	NEAT	1,8-Dibromooctane, 98%
361283	NEAT	1,8-Dichlorooctane, 98%
D108103	NUJOL	1,8-Dihydroxy-anthraquinone, 96%
250295	NEAT	1,8-Diiodooctane, 98%
427373	NEAT	1,8-Diisocyanatooctane, 98%
282537	VAPOR	1,8-Dimethylnaphthalene, 95%
N1607	NUJOL	1,8-Naphthalic anhydride
N1658	NUJOL	1,8-Naphthalimide, 99%
228028	NUJOL	1,8-Naphthosultam, 97%
316539	NUJOL	1,8-Naphthosultone, 98%
258954	NEAT	1,8-Nonadiene, 99%
161306	NEAT	1,8-Nonadiyne, 98%
O3303	NUJOL	1,8-Octanediol, 98%
W351407	NEAT	1,8-Octanedithiol, 97+%
118303	NEAT	1,9-Decadiene, 98%
187127	MELT	1,9-Diaminononane, 98%
D42402	VAPOR	1,9-Dibromononane, 97%
D69408	VAPOR	1,9-Dichlorononane, 99%
N29600	MELT	1,9-Nonanediol, 98%
N29805	NEAT	1,9-Nonanedithiol, 95%
446920	NUJOL	1-[(Phenylthio)methyl]-1H-benzotriazole, 97%
331260	VAPOR	1-[2-(2-Hydroxyethoxy)ethyl]piperazine, 95%
197920	NEAT	1-[2-(4-Bromophenoxy)-ethyl]-pyrrolidine, 95%
161462	NUJOL	1-[3-(Dimethyl-amino)-propyl]-3-ethyl-carbodiimide hydrochloride, 98+%
233757	MELT	1-[N,N-Bis(2-hydroxyethyl)amino]-2-propanol, 94%
273619	NUJOL	1',3'-Dihydro-1',3',3'-trimethyl-6-nitrospiro[2H-1-benzopyran-2,2'-(2H)-indole], 98%
276766	VAPOR	1'-Acetonaphthone, 98%
205664	NUJOL	1'-Hydroxy-2'-acetonaphthone, 99%

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Catalog No.	Phase.	Name
195421	NUJOL	10,11-Dihydrocarbamazepine, 99%
154458	NUJOL	10,11-Dihydrodibenz[b,f][1,4]oxazepin-11-one, 97%
310891	NEAT	10-Bromo-1-decanol, tech., 90%
197823	NUJOL	10-Camphorsulfonic acid, sodium salt, 97%
301957	NUJOL	10-Camphorsulfonyl chloride, 98%
323861	NEAT	10-Chloro-1-decanol, 90%
M29657	NUJOL	10-Methylantracene-9-carboxaldehyde, 96%
103667	NUJOL	10-Nonadecanone, 99%
161667	NEAT	10-Undecenoyl chloride, 98%
285706	NEAT	11,14-Eicosadienoic acid, 98%
A82605	NUJOL	11-Aminoundecanoic acid, 99%
184136	VAPOR	11-Bromo-1-undecanol, 98%
B82804	NUJOL	11-Bromoundecanoic acid, 99%
447528	MELT	11-Mercapto-1-undecanol, 97%
450561	NUJOL	11-Mercaptoundecanoic acid, 95%
160792	NUJOL	11-Phenoxyundecanoic acid, 97%
159247	NUJOL	12-Aminododecanoic acid, 95%
224677	VAPOR	12-Bromo-1-dodecanol, 99%
200999	NUJOL	12-Bromododecanoic acid, 97%
253561	NEAT	12-DOXYL-stearic acid, free radical
198781	NUJOL	12-Hydroxydodecanoic acid, 97%
219967	NUJOL	12-Hydroxystearic acid, 99%
250813	NUJOL	12-Nitrododecanoic acid, 95%
188832	NEAT	15-Crown-5, 98%
253596	NUJOL	16-DOXYL-stearic acid, free radical
177490	NUJOL	16-Hydroxyhexadecanoic acid, 98%
286222	NUJOL	17a-Hydroxyprogesterone, 98%
186651	MELT	18-Crown-6, 99%
286109	NUJOL	19-Hydroxyandrost-4-ene-3,17-dione
220868	NEAT	1-Acetoxy-1,3-butadiene, mixture of cis and trans
A14405	NEAT	1-Acetyl-1-cyclohexene, 97%
282685	NEAT	1-Acetyl-2-methyl-1-cyclopentene, 96%
242713	NUJOL	1-Acetyl-2-phenylhydrazine, 98%
152978	NEAT	1-Acetyl-4-piperidone, 97%
850128	NUJOL	1-Acetyl-5-nitroindoline, 98%
157864	NUJOL	1-Acetylimidazole, 98%
359513	MELT	1-Acetylpiperazine, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
325368	VAPOR	1-Acetylpiperidine, 98%
127272	NUJOL	1-Adamantaneacetic acid, 98%
138053	NUJOL	1-Adamantanecarbonitrile, 97%
117722	NUJOL	1-Adamantane-carbonyl chloride, 95%
106399	NUJOL	1-Adamantanecarboxylic acid, 99%
188115	VAPOR	1-Adamantaneethanol, 98%
184209	VAPOR	1-Adamantanemethanol, 99%
180378	VAPOR	1-Adamantanemethylamine, 98%
130346	NUJOL	1-Adamantanol, 99%
149292	NUJOL	1-Adamantyl bromomethyl ketone, 97%
226041	MELT	1-Adamantyl fluoroformate, 96%
148237	MELT	1-Adamantyl methyl ketone, 99%
108804	NUJOL	1-Allyl-2-thiourea, 98%
A32802	NUJOL	1-Allyl-3-(2-hydroxyethyl)-2-thiourea, 97%
218693	NUJOL	1-Amino-1-cyclohexanecarboxylic acid, 98%
A48105	NUJOL	1-Amino-1-cyclo-pentane-carboxylic acid, 97%
340383	NUJOL	1-Amino-1-deoxy-D-sorbitol, 98%
133450	NEAT	1-Amino-2,6-dimethylpiperidine, tech., 90%
110248	NEAT	1-Amino-2-propanol, 93%
122963	NUJOL	1-Amino-4-(2-hydroxyethyl)piperazine, 96%
A43405	NUJOL	1-Amino-4-bromo-naphthalene, 97%
A46404	NUJOL	1-Amino-4-chloro-naphthalene, 98%
255688	NEAT	1-Amino-4-methyl-piperazine, 97%
A70003	NUJOL	1-Amino-4-nitronaphthalene, 97%
A55799	NUJOL	1-Amino-9-fluorenone, 97%
A56450	NEAT	1-Aminohomopiperidine, 95%
A59506	NEAT	1-Aminoindan, 98%
191418	NUJOL	1-Aminomethyl-1-cyclo-hexanol hydrochloride, 98%
A75900	NEAT	1-Aminopiperidine, 97%
A77903	NUJOL	1-Aminopyrene, 97%
123102	NUJOL	1-Aminopyrrolidine hydrochloride, 97%
A95804	NEAT	1-Aza-2-methoxy-1-cycloheptene, 99%
276219	NUJOL	1-Azidoadamantane, 97%
106909	VAPOR	1-Aziridineethanol, 97%
324892	VAPOR	1-Benzocyclobutenecarbonitrile, 97%
324884	VAPOR	1-Benzocyclobutenecarboxylic acid, 99%
B10587	VAPOR	1-Benzosuberone, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
107328	MELT	1-Benzoyl-4-piperidone, 97%
B11907	NUJOL	1-Benzoylacetone, 99%
262471	MELT	1-Benzyl-2-methyl-imidazole, 97%
123757	NEAT	1-Benzyl-2-pyrrolidinone, 98%
B23131	NUJOL	1-Benzyl-3-hydroxy-pyridinium chloride, 98%
153117	NUJOL	1-Benzyl-3-piperidone hydrochloride hydrate
302821	VAPOR	1-Benzyl-3-pyrrolidinol, 95%
185175	NEAT	1-Benzyl-3-pyrrolidinone, 98%
302406	VAPOR	1-Benzyl-3-pyrroline, 97%
152986	NUJOL	1-Benzyl-4-hydroxypiperidine, 96%
B29806	NEAT	1-Benzyl-4-piperidone, 99%
116416	NUJOL	1-Benzylimidazole, 99%
136832	NEAT	1-Benzylpiperazine, 98%
B78203	NEAT	1-Bromo-1-propene, 98%, mixture of isomers
180785	NEAT	1-Bromo-2-(2-methoxyethoxy)ethane, 97%
208809	NEAT	1-Bromo-2,2-dimethoxypropane, 97%
249890	NEAT	1-Bromo-2,2-dimethylpropane, 98%
107077	NEAT	1-Bromo-2,3,4,5-tetrafluorobenzene, 98%
306401	NEAT	1-Bromo-2,3,4,6-tetrafluorobenzene, 99%
328618	VAPOR	1-Bromo-2,3,4-trifluorobenzene, 99%
107069	NEAT	1-Bromo-2,3,5,6-tetrafluorobenzene, 99%
250104	NUJOL	1-Bromo-2,3,5,6-tetramethylbenzene, 98%
311480	NEAT	1-Bromo-2,3,5-trifluorobenzene, 98%
280089	VAPOR	1-Bromo-2,3-dichlorobenzene, 98%
345717	NEAT	1-Bromo-2,3-difluorobenzene, 98%
247979	VAPOR	1-Bromo-2,4,5-trifluorobenzene, 99%
247987	NEAT	1-Bromo-2,4,6-trifluorobenzene, 99%
263443	VAPOR	1-Bromo-2,4-difluorobenzene, 98%
157554	NEAT	1-Bromo-2,4-dimethoxybenzene, 97%
262226	NUJOL	1-Bromo-2,4-dinitrobenzene, 98%
247952	NEAT	1-Bromo-2,5-difluorobenzene, 98%
252743	NEAT	1-Bromo-2,5-dimethoxybenzene, 98%
160652	NUJOL	1-Bromo-2,6-dichlorobenzene, 99%
263451	VAPOR	1-Bromo-2,6-difluorobenzene, 98%
243299	NEAT	1-Bromo-2-butanone, tech., 90%
232750	NEAT	1-Bromo-2-chloroethane, 98%
252263	NEAT	1-Bromo-2-ethylbutane

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Catalog No.	Phase.	Name
B66809	NEAT	1-Bromo-2-fluorobenzene, 99%
242616	NEAT	1-Bromo-2-iodobenzene, 99%
124109	NEAT	1-Bromo-2-methyl-naphthalene, tech., 90%
156582	NEAT	1-Bromo-2-methylpropane, 99%
B73201	NUJOL	1-Bromo-2-naphthol, 97%
340111	NEAT	1-Bromo-2-pentene, 95%, predominantly trans
238430	NEAT	1-Bromo-2-propanol, tech., 70%
343870	NEAT	1-Bromo-3-(trifluoromethoxy)benzene, 99%
330841	NEAT	1-Bromo-3,4,5-trifluorobenzene, 99%
263478	VAPOR	1-Bromo-3,4-difluorobenzene, 98%
277789	VAPOR	1-Bromo-3,5-dichlorobenzene, 98%
290165	NEAT	1-Bromo-3,5-difluorobenzene, 98%
187844	NEAT	1-Bromo-3,5-dimethyladamantane, 98%
332933	NUJOL	1-Bromo-3-chloro-2,2-dimethoxypropane, 95%
283304	MELT	1-Bromo-3-fluoro-4-iodobenzene, 95%
B67007	NEAT	1-Bromo-3-fluorobenzene, 99+%
443719	NEAT	1-Bromo-3-fluoropropane, 98%
280097	VAPOR	1-Bromo-3-iodobenzene, 98%
124095	NEAT	1-Bromo-3-methylbutane, 96%
B77207	NEAT	1-Bromo-3-phenylpropane, 98%
339601	NEAT	1-Bromo-4-(trifluoromethoxy)benzene, 99%
335762	NEAT	1-Bromo-4-butylbenzene, 97%
304263	MELT	1-Bromo-4-chloro-2,3,5,6-tetrafluorobenzene, 97%
B60800	NEAT	1-Bromo-4-chlorobutane, 99%
111414	NEAT	1-Bromo-4-ethylbenzene, 97%
B67201	NEAT	1-Bromo-4-fluorobenzene, 99%
434027	NEAT	1-Bromo-4-fluorobutane, 98%
238090	NUJOL	1-Bromo-4-iodobenzene, 98%
B72604	NEAT	1-Bromo-4-methylnaphthalene, 98%
167150	NUJOL	1-Bromo-4-nitrobenzene, 99%
319880	NEAT	1-Bromo-4-propylbenzene, 99%
253928	NEAT	1-Bromo-4-tert-butylbenzene, 98%
241660	NEAT	1-Bromo-5-chloropentane, 98%
241652	NEAT	1-Bromo-6-chlorohexane, 97%
109223	NUJOL	1-Bromoadamantane, 99%
239887	NEAT	1-Bromobutane, 99+%
145785	NEAT	1-Bromodecane, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
332941	MELT	1-Bromodocosane, 96%
B65551	NEAT	1-Bromododecane, 97%
330485	MELT	1-Bromoeicosane, 98%
B67570	NEAT	1-Bromoheptane, 99%
234451	NEAT	1-Bromohexadecane, 97%
B68240	NEAT	1-Bromohexane, 98%
B73104	NEAT	1-Bromonaphthalene, 98%
B74607	NEAT	1-Bromononane, 98%
199494	MELT	1-Bromooctadecane, 96%
152951	NEAT	1-Bromooctane, 99%
238333	NEAT	1-Bromopentadecane, 97%
117811	NEAT	1-Bromopentane, 99%
245879	NEAT	1-Bromopinacolone, tech., ~90%
B78106	NEAT	1-Bromopropane, 99%
195332	NEAT	1-Bromotetradecane, 97%
192422	NEAT	1-Bromotridecane, 98%
245038	NEAT	1-Bromoundecane, 98%
263605	NEAT	1-Butanesulfonyl chloride, 98%
240966	VAPOR	1-Butanethiol, 99+%
302996	NEAT	1-Butanol-d10, 99+ atom % D
142239	NUJOL	1-Butyl-3-nitro-1-nitrosoguanidine, 97%
381578	NUJOL	1-Butyl-3-sulfanyliurea, 98%
153737	NEAT	1-Carbethoxy-4-piperidone, 98%
276650	VAPOR	1-Chloro-1-cyclopentene, 97%
443735	NEAT	1-Chloro-2,3,3-trifluorocyclobutene, 97%
305898	VAPOR	1-Chloro-2,3,5,6-tetrafluorobenzene, 99%
310751	VAPOR	1-Chloro-2,4,6-trifluorobenzene, 99%
162302	NEAT	1-Chloro-2-fluorobenzene, 99%
242624	NEAT	1-Chloro-2-iodobenzene, 99%
246506	NEAT	1-Chloro-2-methyl-2-phenylpropane, 99%
178004	NEAT	1-Chloro-2-methylpropane, 98%
123358	NEAT	1-Chloro-2-methylpropene, 98%
316717	NEAT	1-Chloro-2-methylpropyl chloroformate, 98%
185760	VAPOR	1-Chloro-2-nitrobenzene, 99%
163120	NEAT	1-Chloro-3,4-dinitrobenzene, tech., 90%
272272	VAPOR	1-Chloro-3,5-dimethyladamantane, 97%
304425	NEAT	1-Chloro-3-cyclohexylpropane, 97%

PASTEC/FOURIER

Catalog No.	Phase.	Name
162299	NEAT	1-Chloro-3-fluorobenzene, 99%
242578	VAPOR	1-Chloro-3-iodobenzene, 98%
234478	NEAT	1-Chloro-3-iodopropane, 99%
303259	NEAT	1-Chloro-3-methyl-2-butene, 95%
218758	MELT	1-Chloro-3-nitrobenzene, 98%
C62506	NEAT	1-Chloro-3-pentanone, tech., 85%
C68105	NEAT	1-Chloro-3-phenylpropane, 99%
224057	NEAT	1-Chloro-4-fluorobenzene, 98%
101605	VAPOR	1-Chloro-4-iodobenzene, 99%
396222	NEAT	1-Chloro-4-iodobutane, 98%
C59122	NUJOL	1-Chloro-4-nitrobenzene, 99%
294861	NUJOL	1-Chloroadamantane, 98%
187712	VAPOR	1-Chloroanthracene, 97%
C23209	NUJOL	1-Chloroanthraquinone, 98%
125008	NEAT	1-Chlorobutane, 99%
326178	NEAT	1-Chlorocarbonyl-1-methylethyl acetate, 95%
C32909	NEAT	1-Chlorodecane, 98%
301485	NEAT	1-Chloroethyl chloroformate, 98%
109746	NEAT	1-Chloroheptane, 99%
245623	NEAT	1-Chlorohexadecane, 95%
238465	NEAT	1-Chlorohexane, 99%
C53205	NUJOL	1-Chloromethyl-2-methylnaphthalene, 97%
185752	NEAT	1-Chloronaphthalene, ~90%
238457	VAPOR	1-Chlorononane, 98%
238368	NEAT	1-Chlorooctadecane, 96%
125156	NEAT	1-Chlorooctane, 99%
238376	NEAT	1-Chloropentane, 99%
348139	NEAT	1-Chloropinacolone, 95%
C68555	NEAT	1-Chloropropane, 98%
252239	NEAT	1-Chlorotetradecane, 98%
284661	NUJOL	1-Cyano-4-(dimethylamino)pyridinium tetrafluoroborate, 98%
160555	NUJOL	1-Cyanoisourea, sodium salt, 98%
C92804	VAPOR	1-Cyanonaphthalene, 98%
226033	NEAT	1-Cyanovinyl acetate, 98%
C103403	NEAT	1-Cyclohexenylacetonitrile, 92%
144819	VAPOR	1-Cyclohexenyloxytrimethylsilane, 99%
232254	NEAT	1-Cyclohexyl-2-pyrrolidinone, 99%

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Catalog No.	Phase.	Name
C106607	NUJOL	1-Cyclohexyl-3-(2-morpholino-ethyl)-2-thiourea, 97%
C106402	NUJOL	1-Cyclohexyl-3-(2-morpholino-ethyl)-carbodiimide metho-p-toluenesulfonate, 95%
110434	VAPOR	1-Cyclohexylethanol, 97%
318353	MELT	1-Cyclopentene-1,2-dicarboxylic anhydride, 96%
328324	NUJOL	1-Cyclopentene-1-carboxylic acid, 98%
121630	NEAT	1-Cyclopenteneacetonitrile, 90%
155063	VAPOR	1-Decalone, 97%, mixture of cis and trans
D1602	VAPOR	1-Decanethiol, 96%
D1807	NEAT	1-Decene, 94%
244384	NEAT	1-Decyne, 98%
227285	NUJOL	1-Diazo-2-naphthol-4-sulfonic acid
D88488	NEAT	1-Diethylamino-2-propanol, 97%
126063	NEAT	1-Diethylamino-3-butanone, 98%
D144207	NEAT	1-Dimethylamino-2-propanol, 99%
143065	NEAT	1-Dimethylamino-2-propyne, 97%
169102	NUJOL	1-Docosanol, 98%
106437	NUJOL	1-Dodecanesulfonic acid, sodium salt, 99+%
D221406	NEAT	1-Dodecanethiol, 98%
126799	NEAT	1-Dodecanol, 98%
D221600	NEAT	1-Dodecene, 95%
335673	NEAT	1-Dodecyl-2-pyrrolidinone, 99%
244406	NEAT	1-Dodecyne, 98%
234494	NUJOL	1-Eicosanol, 98%
184411	NEAT	1-Eicosene, tech., 90%
439452	NUJOL	1-Ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinecarbonitrile
363278	NUJOL	1-Ethyl-2-methylquinolinium iodide, 97%
146358	NEAT	1-Ethyl-2-pyrrolidinone, 98%
E32207	NEAT	1-Ethyl-3-hydroxypiperidine, 98%
192643	NUJOL	1-Ethyl-3-hydroxypyridinium bromide, 98%
272841	NUJOL	1-Ethyl-3-methyl-1H-imidazolium chloride, 98%
447722	NEAT	1-Ethyl-3-methyl-1H-imidazolium tetrafluoroborate, 97%
E47352	VAPOR	1-Ethyl-3-pyrrolidinol, 97%
326259	NUJOL	1-Ethyl-4-(methoxycarbonyl)pyridinium iodide, 97%
224634	VAPOR	1-Ethyl-4-hydroxypiperidine, 99%
391492	NUJOL	1-Ethyl-4-methylquinolinium iodide, 97%
279501	NEAT	1-Ethyl-4-piperidone, 98%
250902	NEAT	1-Ethyl-naphthalene, 98+%

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Catalog No.	Phase.	Name
E45708	NEAT	1-Ethylpiperidine, 99%
190195	NEAT	1-Ethylpropylamine, 97%
E51406	VAPOR	1-Ethynyl-1-cyclohexanol, 99+%
404330	NEAT	1-Ethynyl-4-fluorobenzene, 99%
316571	NEAT	1-Ethynylcyclohexene, 99%
177024	VAPOR	1-Ethynylcyclohexylamine, 98%
130869	MELT	1-Ethynylcyclopentanol, 98%
219401	NEAT	1-Fluoro-2-iodobenzene, 99%
F10801	NEAT	1-Fluoro-2-nitrobenzene, 99%
322342	VAPOR	1-Fluoro-3,5-dimethoxybenzene, 98%
299782	NUJOL	1-Fluoro-3-iodo-5-nitrobenzene, 96%
219398	NEAT	1-Fluoro-3-iodobenzene, 99%
128392	NEAT	1-Fluoro-3-nitrobenzene, 97%
219428	NEAT	1-Fluoro-4-iodobenzene, 99%
F11204	NEAT	1-Fluoro-4-nitrobenzene, 99%
250074	NEAT	1-Fluorohexane, 98%
196657	NEAT	1-Fluoronaphthalene, 99%
251216	NEAT	1-Fluorononane, 97%
251194	NEAT	1-Fluoropentane, 98%
377260	NUJOL	1-Fluoropyridinium tetrafluoroborate, 97%
323659	NUJOL	1-Fluoropyridinium triflate, 99%
F17407	NEAT	1-Formylpiperidine, 99%
264717	VAPOR	1-Furfurylpyrrole, 99%
361011	NUJOL	1H-1,2,3-Triazolo[4,5-b]pyridine, 98%
104558	NUJOL	1H-1,2,4-Triazole-3-thiol, 97%
446912	NUJOL	1H-Benzotriazole-1-carboxaldehyde, 90%
241695	NUJOL	1-Heptadecanol, 98%
333832	NUJOL	1-Heptanesulfonic acid, sodium salt hydrate
H4506	NEAT	1-Heptanethiol, 95%
H2805	VAPOR	1-Heptanol, 98%
W517003	NEAT	1-Hepten-3-ol, 97+%
H3208	VAPOR	1-Heptene, 99+%
244414	NEAT	1-Heptyne, 98%
282596	NUJOL	1-Hexacosanol, synthetic, 98%
106410	NUJOL	1-Hexadecanesulfonic acid, sodium salt, 98%
H7637	NEAT	1-Hexadecanethiol, tech., 92%
H7009	NEAT	1-Hexadecene, tech., 92%

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Catalog No.	Phase.	Name
H7408	VAPOR	1-Hexadecylamine, tech., 90%
221546	NUJOL	1-Hexanesulfonic acid, sodium salt, 98%
234192	NEAT	1-Hexanethiol, 95%
H12854	VAPOR	1-Hexen-3-ol, 98%
240761	VAPOR	1-Hexene, 99+%
244422	NEAT	1-Hexyne, 97%
402516	NUJOL	1H-Pyrazole-1-carboxamide hydrochloride, 99%
293881	NUJOL	1-Hydroxy-1-cyclopropanecarboxylic acid, 97%
341851	NUJOL	1-Hydroxy-2,5-dioxo-3-pyrrolidinesulfonic acid, monosodium salt hydrate, 95%
307025	VAPOR	1-Hydroxy-2-butanone, 95%
391735	NUJOL	1-Hydroxy-6-(trifluoromethyl)benzotriazole, 98%
445452	NUJOL	1-Hydroxy-7-azabenzotriazole, 98%
157260	NUJOL	1-Hydroxybenzotriazole hydrate
405612	MELT	1-Hydroxycyclohexyl phenyl ketone, 99%
193739	MELT	1-Indanol, 98%
I2304	MELT	1-Indanone, 99+%
244732	NEAT	1-Iodo-2-methylpropane, 97%
136190	NUJOL	1-Iodo-2-nitrobenzene, 97%
452769	NUJOL	1-Iodo-3,5-dinitrobenzene, 98%
144495	MELT	1-Iodo-3-nitrobenzene, 99%
19805	NUJOL	1-Iodo-4-nitrobenzene, 98%
167304	NEAT	1-Iodobutane, 99%
238252	NEAT	1-Iododecane, 98%
238260	NEAT	1-Iodododecane, 98%
177857	NEAT	1-Iodoheptane, 98%
238279	MELT	1-Iodohexadecane, 95%
238287	NEAT	1-Iodohexane, 98+%
238139	NEAT	1-Iodonaphthalene, 98%
251860	NEAT	1-Iodononane, 95%
251984	MELT	1-Iodooctadecane, 95%
238295	NEAT	1-Iodooctane, 98%
241946	NEAT	1-Iodopentane, 98%
171883	NEAT	1-Iodopropane, 99%
280046	NEAT	1-Iodoundecane, 98%
329215	NEAT	1-Isopropyl-4-nitrobenzene, 97%
150134	NUJOL	1-Isoquinolinecarboxylic acid, 99%
328375	NEAT	1-Mercapto-2-propanol, 95%

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Catalog No.	Phase.	Name
M12002	VAPOR	1-Methoxy-1,3-butadiene, 98%, mixture of isomers
217166	NEAT	1-Methoxy-1,3-cyclohexadiene, tech., 65%
216151	NEAT	1-Methoxy-1,4-cyclohexadiene, tech., 85%
193720	NEAT	1-Methoxy-2-indanol, 98%
258695	VAPOR	1-Methoxy-2-methyl-4-(methylthio)benzene, 97%
281786	VAPOR	1-Methoxy-2-methylpropylene oxide, 97%
268895	NEAT	1-Methoxy-2-propanol, 98%
258709	VAPOR	1-Methoxy-4-(methylthio)benzene, 97%
M18000	NUJOL	1-Methoxy-4-nitronaphthalene, 99%
175471	NEAT	1-Methoxymethyl-5-norbornen-2-one, tech., 90%
154571	NEAT	1-Methoxynaphthalene, 98+%
268968	VAPOR	1-Methyl-1,4-cyclohexadiene, 99%
142824	NUJOL	1-Methyl-1-cyclohexanecarboxylic acid, 99%
129801	NEAT	1-Methyl-1-cyclohexene, 97%
M39806	NEAT	1-Methyl-1-cyclopentene, 98%
170267	NEAT	1-Methyl-1-phenylhydrazine, 97%
102911	NEAT	1-Methyl-1-propanethiol, 98%
392790	NUJOL	1-Methyl-2-cyclohexene-1-carboxylic acid, 99%
150282	NEAT	1-Methyl-2-phenoxyethylamine, 90%
155241	NEAT	1-Methyl-2-piperidinemethanol, 98%
M73788	NEAT	1-Methyl-2-piperidone, 99%
M78259	VAPOR	1-Methyl-2-pyridone, 99+%
130052	NEAT	1-Methyl-2-pyrrolecarboxaldehyde, 98%
153141	NUJOL	1-Methyl-2-pyrrolecarboxylic acid, 97%
139513	NEAT	1-Methyl-2-pyrrolidineethanol, 98%
242799	VAPOR	1-Methyl-2-pyrrolidinone, 99+%, spectrophotometric grade
M82906	NEAT	1-Methyl-2-tetralone, tech., 90%
129941	NUJOL	1-Methyl-3-nitro-1-nitrosoguanidine, 97%
M70533	NEAT	1-Methyl-3-phenylpropylamine, 98%
146145	NEAT	1-Methyl-3-piperidinemethanol, 95%
M79506	NEAT	1-Methyl-3-pyrrolidinol, 97%
221406	VAPOR	1-Methyl-4-(methylamino)piperidine, 96%
130036	NEAT	1-Methyl-4-piperidone, 97%
244201	NUJOL	1-Methyl-6,7-dihydroxy-1,2,3,4-tetrahydroisoquinoline hydrobromide, 98%
215325	NUJOL	1-Methyladenine, 99%
333573	VAPOR	1-Methylantracene, 97%
171417	NEAT	1-Methylbutylamine, 97%

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Catalog No.	Phase.	Name
M38214	MELT	1-Methylcyclohexanol, 96%
M39652	VAPOR	1-Methylcyclopentanol, 99+%
205605	VAPOR	1-Methylcyclopropanecarboxylic acid
236594	VAPOR	1-Methylcyclopropanemethanol, 98%
M46594	VAPOR	1-Methylfluorene, 99%
222402	NUJOL	1-Methylguanidine hydrochloride, 98%
183989	NEAT	1-Methylheptylamine, 99%
M50834	NEAT	1-Methylimidazole, 99%
193984	NEAT	1-Methylindole, 97+%
134155	NUJOL	1-Methylindole-2-carboxylic acid, 98%
183075	NUJOL	1-Methylisatin, 97%
264938	VAPOR	1-Methylisoquinoline, 97%
M56808	VAPOR	1-Methylnaphthalene, 95%
130001	NEAT	1-Methylpiperazine, 99%
M72609	NEAT	1-Methylpiperidine, 99%
M78801	NEAT	1-Methylpyrrole, 99%
M79204	NEAT	1-Methylpyrrolidine, 97%
360236	NUJOL	1-Methyluric acid, 99%
385573	NEAT	1-Morpholino-1-cycloheptene, 95%
M87800	NEAT	1-Morpholino-1-cyclohexene, 98%
N109	NEAT	1-Naphthaldehyde, 95%
127752	NUJOL	1-Naphthaleneacetamide, 98%
184284	VAPOR	1-Naphthalenemethanol, 98%
127035	NEAT	1-Naphthalenemethylamine, 97%
186341	NUJOL	1-Naphthalene-sulfonic acid, ~50%
235881	NUJOL	1-Naphthalenesulfonyl chloride, 97%
N1992	NUJOL	1-Naphthol, 99+%
212814	NUJOL	1-Naphthol-3,6-disulfonic acid, disodium salt hydrate, tech.
856037	MELT	1-Naphthyl acetate, 98%
286753	VAPOR	1-Naphthyl butyrate, 99%
170518	NEAT	1-Naphthyl isocyanate, 98%
N4525	VAPOR	1-Naphthyl isothiocyanate, 95%
N5602	NUJOL	1-Naphthyl phosphate, 99%
855413	NUJOL	1-Naphthyl phosphate, monosodium salt hydrate, 98%
286788	VAPOR	1-Naphthyl propionate, 99%
N3804	NUJOL	1-Naphthylacetic acid, 95%
N4207	MELT	1-Naphthylacetonitrile, 97%

PASTEC/FOURIER

Catalog No.	Phase.	Name
219533	NEAT	1-Nitro-1-cyclohexene, 99%
298867	VAPOR	1-Nitro-2-propylbenzene, 97%
341959	NEAT	1-Nitro-3-(1,1,2,2-tetrafluoroethoxy)benzene, 99%
259489	NEAT	1-Nitrobutane, 98%
259497	NEAT	1-Nitrohexane, 98%
103594	VAPOR	1-Nitronaphthalene, 99%
259500	NEAT	1-Nitropentane, 97%
N22851	VAPOR	1-Nitropropane, 98%
N22959	NUJOL	1-Nitropyrene, 99%
114693	NUJOL	1-Nitroso-2-naphthol, 98%
N25389	NUJOL	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate
158240	NEAT	1-Nitrosopyrrolidine, 99%
N31400	NEAT	1-Nonanethiol, 95%
131210	VAPOR	1-Nonanol, 98%
N30404	NEAT	1-Nonene, 98%
253871	NEAT	1-Nonyne, 99%
O1858	MELT	1-Octadecanethiol, 98%
258768	MELT	1-Octadecanol, 99%
O806	NEAT	1-Octadecene, tech., 90%
106453	NUJOL	1-Octanesulfonic acid, sodium salt, 99+%
131245	VAPOR	1-Octanethiol, 97+%
240419	VAPOR	1-Octanol, 99+%
O5284	VAPOR	1-Octen-3-ol, 98%
O4806	NEAT	1-Octene, 98%
127280	VAPOR	1-Octyn-3-ol, 96%
244465	NEAT	1-Octyne, 97%
P3805	MELT	1-Pentadecanol, 99+%
222887	NEAT	1-Pentadecene, 98%
221538	NUJOL	1-Pentanesulfonic acid, sodium salt, 98%
P7908	NEAT	1-Pentanethiol, 98%
138975	VAPOR	1-Pentanol, 99+%
P8602	VAPOR	1-Penten-3-ol, 99%
241997	NEAT	1-Pentene, 99%
E28404	VAPOR	1-Pentyn-3-ol, 98%
256560	NEAT	1-Pentyne, 99%
131385	VAPOR	1-Phenethyl-4-piperidone, 98%
192244	NEAT	1-Phenethylpiperidine, 98%

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Catalog No.	Phase.	Name
P24055	NUJOL	1-Phenyl-1,2-ethanediol, 97%
220094	NUJOL	1-Phenyl-1,2-propanedione 2-oxime, 99%
223034	VAPOR	1-Phenyl-1,2-propanedione, 99%
160490	NUJOL	1-Phenyl-1,3,8-triazaspiro[4.5]decan-4-one, 97%
P22303	NEAT	1-Phenyl-1-cyclohexene, 95%
159964	NEAT	1-Phenyl-1-cyclopropanecarbonitrile, 97%
160075	NUJOL	1-Phenyl-1-cyclopropanecarboxylic acid, 97%
188093	VAPOR	1-Phenyl-1-cyclopropanemethanol, 99%
169897	NUJOL	1-Phenyl-1H-tetrazole-5-thiol, 98%
423920	NUJOL	1-Phenyl-1H-tetrazole-5-thiol, sodium salt, 98%
111309	VAPOR	1-Phenyl-1-propanol, 99%
161241	VAPOR	1-Phenyl-1-propyne, 99%
456047	NUJOL	1-Phenyl-2,3-naphthalenedicarboxylic anhydride, 98%
137227	NEAT	1-Phenyl-2-butanone, 98%
195286	VAPOR	1-Phenyl-2-pentanol, 99%
189235	NEAT	1-Phenyl-2-propanol, 98%
307041	NUJOL	1-Phenyl-2-pyrrolidinone, 99%
222909	NUJOL	1-Phenyl-2-thiourea, 97%
P22605	NEAT	1-Phenyl-3,4-dihydronaphthalene, 96%
127914	NUJOL	1-Phenyl-3-pyrazolidinone, 97%
164216	NUJOL	1-Phenylbiguanide, 98%
113212	NEAT	1-Phenyldecane, 98%
113239	NEAT	1-Phenyldodecane, 97%
113182	NEAT	1-Phenylheptane, 98%
P25701	NEAT	1-Phenylhexane, 97%
357774	NEAT	1-Phenylimidazole, 97%
P27402	NEAT	1-Phenyl-naphthalene, 96%
113204	VAPOR	1-Phenyl-nonane, 99%
113190	NEAT	1-Phenyl-octane, 99%
P30004	NEAT	1-Phenylpiperazine, 99%
278289	VAPOR	1-Phenylpyrazole, 97%
131474	NUJOL	1-Phenylpyrrole, 99%
245909	NUJOL	1-Phenylsemicarbazide, 99%
113247	NEAT	1-Phenyltridecane, 99%
149314	NEAT	1-Piperazinecarboxaldehyde, 98%
P46202	NEAT	1-Piperidineacetaldehyde diethyl acetal
213837	VAPOR	1-Piperidinecarbonitrile, 99%

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Catalog No.	Phase.	Name
116068	NEAT	1-Piperidineethanol, 99%
196029	VAPOR	1-Piperidinepropionitrile, 99%
224952	MELT	1-Piperonylpiperazine, 97%
P50757	NEAT	1-Propanethiol, 99%
279498	VAPOR	1-Propyl-4-piperidone, 99%
392189	NUJOL	1-Pyreneacetic acid, 97%
144037	NUJOL	1-Pyrenecarboxaldehyde, 99%
391581	NUJOL	1-Pyrenecarboxylic acid, 98%
389439	NUJOL	1-Pyrenemethanol, 98%
142697	NUJOL	1-Pyrrolidinecarbodithioic acid, ammonium salt, 97%
218537	NEAT	1-Pyrrolidinecarbonitrile, 97%
166391	NEAT	1-Pyrrolidinecarboxaldehyde, 97%
P74001	NEAT	1-Pyrrolidino-1-cyclohexene, 97%
149446	NEAT	1-Pyrrolidino-1-cyclopentene, 98%
280232	VAPOR	1-tert-Butoxy-2-ethoxyethane, 98%
433845	NEAT	1-tert-Butoxy-2-propanol, 99%
411205	NEAT	1-tert-Butyl-4-iodobenzene, 98%
106429	NUJOL	1-Tetradecanesulfonic acid, sodium salt, 97%
185388	VAPOR	1-Tetradecanol, 97%
T9805	NEAT	1-Tetradecene, tech., 92%
T10200	MELT	1-Tetradecylamine, 95%
104477	NUJOL	1-Thio-b-D-glucose tetraacetate, 97%
219045	NUJOL	1-trans-Cinnamoyl-imidazole, 97%
237809	NUJOL	1-Triacontanol, 96%
T57630	MELT	1-Tridecanol, 97%
T57703	VAPOR	1-Tridecene, 99%
158755	NUJOL	1-Triphenylphosphoranylidene-2-propanone, 99%
U1001	NEAT	1-Undecanol, 99%
242527	NEAT	1-Undecene, 97%
V3409	NEAT	1-Vinyl-2-pyrrolidinone, 99+%
235466	NEAT	1-Vinylimidazole, 99+%
255866	VAPOR	2-(1-Cyclohexenyl)ethylamine, 97%
W337218	VAPOR	2-(1-Methylpropyl)thiazole, 98+%
183520	NUJOL	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%
452580	NEAT	2-(2,4,6-Trimethylphenyl)propene, 98%
A54059	NEAT	2-(2-Aminoethoxy)ethanol, 98%
226580	NEAT	2-(2-Aminoethyl)-1-methylpyrrole, 97%

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Catalog No.	Phase.	Name
139505	NEAT	2-(2-Aminoethyl)-1-methylpyrrolidine, 97%
A55306	NEAT	2-(2-Aminoethyl)pyridine, 95%
113468	NUJOL	2-(2-Aminoethylamino)-5-nitropyridine, 96%
127582	NEAT	2-(2-Aminoethylamino)ethanol, 99%
269131	NEAT	2-(2-Bromoethyl)-1,3-dioxane, 98%
230995	NEAT	2-(2-Bromoethyl)-1,3-dioxolane, 96%
307068	NEAT	2-(2-Butoxyethoxy)ethyl acetate, 99%
448117	NUJOL	2-(2-Chloroacetamido)-4-thiazoleacetic acid, 97%
162965	NEAT	2-(2-Chloroethoxy)ethanol, 99%
139521	NUJOL	2-(2-Chloroethyl)-1-methyl-pyrrolidine hydrochloride, 99%
250686	VAPOR	2-(2-Chloroethyl)-a,a,a-trifluorotoluene, 97%
389846	NEAT	2-(2-Chlorophenoxy)ethanol, 96%
243736	NEAT	2-(2-Chlorophenyl)ethylamine, 95%
164496	NEAT	2-(2-Ethoxyethoxy)-ethan(ol-d), 97 atom % D
232858	NUJOL	2-(2-Hydroxyethoxy)phenol, 98%
128643	NEAT	2-(2-Hydroxyethyl)pyridine, 98%
H50802	NUJOL	2-(2-Hydroxyphenyl)benzoxazole, 98%
323675	VAPOR	2-(2-Isopropoxyethyl)pyridine, 99%
M28804	NEAT	2-(2-Methylaminoethyl)pyridine, 97%
303968	VAPOR	2-(2-Piperidinoethyl)pyridine, 95%
155101	NUJOL	2-(2-Pyridyl)benzimidazole
T27855	VAPOR	2-(2-Thienyl)ethanol, 98%
T12807	NEAT	2(3)-(Tetrahydrofurfuryloxy)tetrahydropyran, 98%
361526	NUJOL	2-(3-Aminophenylsulfonyl)ethanol hydrochloride, 97%
197610	NEAT	2-(3-Bromophenyl)-1,3-dioxolane, 95%
415979	NEAT	2-(3-Bromopropoxy)tetrahydro-2H-pyran, 98%
305863	NEAT	2-(3-Butyloxy)tetrahydro-2H-pyran, 97%
164321	VAPOR	2-(3-Methoxyphenyl)cyclohexanone, 97%
360678	NUJOL	2-(3-Nitrophenylsulfonyl)ethanol, 97%
323713	VAPOR	2-(3-Pentenyl)pyridine, 94%, mixture of isomers
228796	VAPOR	2-(3-Thienyl)ethanol, 99%
A72995	NUJOL	2-(4-Aminophenyl)-6-methylbenzothiazole, 98%
123056	NEAT	2-(4-Aminophenyl)ethylamine, 97%
224006	NUJOL	2-(4-Biphenyl)-5-(4-tert-butylphenyl)-1,3,4-oxadiazole, 99+%
257850	NUJOL	2-(4-Biphenyl)-5-phenyl-1,3,4-oxadiazole, 99%
198765	NUJOL	2-(4-Bromophenoxy)ethanol, 98%
196266	NUJOL	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98%

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Catalog No.	Phase.	Name
213047	NUJOL	2-(4-Chlorobenzoyl)benzoic acid, 98%
197130	NUJOL	2-(4-Chlorophenoxy)propionic acid, 98+%
C65408	VAPOR	2-(4-Chlorophenyl)ethylamine, 98%
136476	NUJOL	2-(4-Fluorobenzoyl)benzoic acid, 97%
I10406	NUJOL	2-(4-Iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium chloride
289515	NUJOL	2-(4-Thiazolyl)benzimidazole, 98%
180017	NUJOL	2-(5-Bromo-2-pyridyl-azo)-5-(diethyl-amino)-phenol, 97%
283754	VAPOR	2(5H)-Furanone, 98%
322628	NEAT	2(5H)-Thiophenone, 98%
388416	NEAT	2-(Aminomethyl)-15-crown-5, 95%
388432	NEAT	2-(Aminomethyl)-18-crown-6, 95%
183261	NEAT	2-(Aminomethyl)-1-ethylpyrrolidine, 98%
165638	NUJOL	2-(Aminomethyl)benzimidazole dihydrochloride hydrate, 98%
A65204	NEAT	2-(Aminomethyl)pyridine, 99%
183040	NEAT	2-(Benzyloxy)phenol, 96%
380172	NUJOL	2-(Bromomethyl)-2-(hydroxymethyl)-1,3-propanediol, 99%
446157	MELT	2-(Bromomethyl)-5-nitrofurane, 97%
212970	NUJOL	2-(Bromomethyl)acrylic acid, 98%
444650	NUJOL	2-(Bromomethyl)anthraquinone, 97%
262579	NEAT	2-(Bromomethyl)tetrahydro-2H-pyran, 98%
B89507	VAPOR	2-(Butylamino)ethanethiol
109215	NEAT	2-(Butylamino)ethanol, 98%
434256	NUJOL	2-(Chloromethyl)anthraquinone, 98%
C52055	NUJOL	2-(Chloromethyl)benzimidazole, 96%
C57103	NUJOL	2-(Chloromethyl)quinoline monohydrochloride, 97%
306371	NEAT	2-(Chloromethyl)tetrahydro-2H-pyran, 99%
380180	NEAT	2-(Cyclohexyloxy)ethanol, 99%
392324	NUJOL	2-(Dibenzylamino)-4l-hydroxy-3l-methoxy-acetophenone hydrochloride, 97%
168491	NEAT	2-(Dibutylamino)ethanol, 99%
303844	VAPOR	2-(Dichloromethylene)bicyclo[3.3.0]octane, 95%
D86108	NEAT	2-(Diethylamino)acetonitrile, 95%
168726	NEAT	2-(Diisopropylamino)-ethanol, 99%
135666	NEAT	2-(Dimethoxymethyl)-2,5-dihydro-2,5-dimethoxyfuran, 95%, mixture of isomers
D141003	NUJOL	2-(Dimethylamino)-ethanethiol hydrochloride, 95%
330957	VAPOR	2-(Dimethylamino)ethyl acrylate, 98%
218731	NEAT	2-(Dimethylamino)ethyl benzoate, 99%
D141208	NUJOL	2-(Dimethylamino)ethyl chloride hydrochloride, 99%

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Catalog No.	Phase.	Name
234907	NEAT	2-(Dimethylamino)ethyl methacrylate, 98%
102245	VAPOR	2-(Dimethylamino)pyridine, 97%
D142700	NUJOL	2-(Dimethylaminomethyl)-3-hydroxypyridine, 97%
241148	NEAT	2-(Ethylamino)ethanol, 99+%
297631	VAPOR	2-(Ethylthio)phenol, 98%
382655	NEAT	2-(Hydroxymethyl)-12-crown-4, 97%
388424	NEAT	2-(Hydroxymethyl)-15-crown-5, 95%
388440	NEAT	2-(Hydroxymethyl)-18-crown-6, 95%
226521	NUJOL	2-(Hydroxymethyl)-anthraquinone, 97%
360767	NEAT	2-(Methacryloyloxy)ethyl acetoacetate, 95%
239666	NEAT	2-(Methylamino)ethanol, 99+%
210137	VAPOR	2-(Methylamino)pyridine, 98%
363545	MELT	2-(Methylsulfonyl)ethanol, 98%
M54201	NEAT	2-(Methylthio)aniline, 97%
M54600	NUJOL	2-(Methylthio)benzimidazole, 97%
226424	NEAT	2-(Methylthio)ethanol, 99%
251089	NUJOL	2-(Methylthio)nicotinic acid, 98%
117684	NEAT	2-(N-Ethylanilino)ethanol, 99%
128325	NEAT	2-(N-Ethyl-m-toluidino)ethanol, 98%
225045	NUJOL	2-(Phenylsulfonyl)aniline, 97%
360686	NEAT	2-(Phenylsulfonyl)ethanol, 97%
232777	NEAT	2-(Phenylthio)ethanol, 99%
222763	VAPOR	2-(Propylamino)ethanol, 97%
132020	VAPOR	2-(p-Tolyl)ethylamine, 97%
198870	NEAT	2-(p-Tolyl)pyridine, 97+%
222267	VAPOR	2-(tert-Butyl)anthracene, 98%
B89604	MELT	2-(tert-Butylamino)ethanol, 99+%
444332	NEAT	2-(tert-Butylamino)ethyl methacrylate, 97%
414506	NEAT	2-(Tributylstannyl)furan, 97%
414492	NEAT	2-(Tributylstannyl)thiophene, 95%
395137	NUJOL	2-(Trichloroacetyl)pyrrole, 99%
452262	NEAT	2-(Trichlorosilyl)ethyl acetate, 97%
422215	NEAT	2-(Trifluoroacetyl)thiophene, 98%
348376	NEAT	2-(Trifluoromethoxy)phenyl isocyanate, 95%
A41607	NEAT	2-(Trifluoromethyl)aniline, 99%
338206	NEAT	2-(Trifluoromethyl)benzaldehyde chromium tricarbonyl
105694	NUJOL	2-(Trifluoromethyl)benzimidazole, 98%

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Catalog No.	Phase.	Name
233129	VAPOR	2-(Trifluoromethyl)benzophenone, 99%
249483	NEAT	2-(Trifluoromethyl)benzoyl chloride, 99%
233102	VAPOR	2-(Trifluoromethyl)benzyl alcohol, 97%
250708	NEAT	2-(Trifluoromethyl)benzyl chloride, 97%
263486	VAPOR	2-(Trifluoromethyl)benzylamine, 98%
235288	NEAT	2-(Trifluoromethyl)phenethyl alcohol, 97%
T63452	NUJOL	2-(Trifluoromethyl)phenothiazine, 97%
307939	NUJOL	2-(Trimethylsilyl)ethane-sulfonic acid, sodium salt, 95%
226890	NEAT	2-(Trimethylsilyl)ethanol, 99%
238902	NEAT	2-(Trimethylsilyl)ethoxymethyl chloride
308064	NEAT	2-(Trimethylsilyloxy)furan, 98%
405728	NUJOL	2-(Triphenylphosphoranylidene)butyraldehyde, 98%
226955	NUJOL	2-(Triphenylphosphoranylidene)succinic anhydride, 97%
402702	NEAT	2,2,2,3'-Tetrafluoroacetophenone, 99%
402478	MELT	2,2,2,4'-Tetrafluoroacetophenone, 99%
349062	NUJOL	2,2,2'-Trimethylpropionanilide, 99%
T48402	NUJOL	2,2,2-Tribromoethanol, 99%
244287	MELT	2,2,2-Tribromoethyl dichlorophosphate, 97%
195693	NUJOL	2,2,2-Tribromoethyl phosphoro-morpholino-chloridate
226505	MELT	2,2,2-Trichloro-1,1-dimethylethyl chloroformate, 96%
T54801	NEAT	2,2,2-Trichloroethanol, 99+%
142077	NEAT	2,2,2-Trichloroethyl chloroformate, 98%
242160	NUJOL	2,2,2-Trichloroethyl phosphorodichloridate, 98%
219541	NEAT	2,2,2-Trichloroethyl phosphorodichloridite, 97%
144657	NUJOL	2,2,2-Trifluoroacetamide, 97%
107840	NEAT	2,2,2-Trifluoroacetophenone, 99%
T63002	NEAT	2,2,2-Trifluoroethanol, 99+%
396532	NEAT	2,2,2-Trifluoroethanol-d3, 99.5 atom % D
297720	NEAT	2,2,2-Trifluoroethyl acrylate, 99%
399000	NEAT	2,2,2-Trifluoroethyl butyrate, 98%
287571	NEAT	2,2,2-Trifluoroethyl ether, 99%
177822	MELT	2,2,2-Trifluoroethyl p-toluenesulfonate, 99%
292095	NEAT	2,2,2-Trifluoroethyl trifluoroacetate, 99%
269042	VAPOR	2,2,2-Trifluoroethylamine, 99.5%
216690	NUJOL	2,2,2-Triphenylacetophenone, 98%
257478	NEAT	2,2,3,3,3-Pentafluoro-1-propanol, 97%
H1604	NEAT	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%

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Catalog No.	Phase.	Name
444006	NEAT	2,2,3,3,4,4,4-Heptafluorobutyl methacrylate, 97%
446831	NUJOL	2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Nonadecafluoro-1-decanol, 98%
446858	NUJOL	2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-Heneicosa-fluoro-1-undecanol, 95%
446823	MELT	2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-Heptadecafluoro-1-nonanol, 96%
406600	NUJOL	2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-Hexadecafluoro-1,10-decanediol, 97%
406422	NUJOL	2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol, 99%
269433	NEAT	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%
326275	NEAT	2,2,3,3-Tetrafluoro-1-propanol, 98%
301566	NUJOL	2,2,3,3-Tetramethylcyclopropanecarboxylic acid, 99%
132187	NEAT	2,2,3-Trimethylbutane, 99+%
W347507	NEAT	2,2,4,4,6,6-Hexamethyl-s-trithiane
128511	NEAT	2,2,4,4,6,8,8-Heptamethylnonane, 98%
131946	NUJOL	2,2,4,4-Tetramethyl-1,3-cyclobutanediol, 99%, mixture of isomers
282618	NEAT	2,2,4,4-Tetramethyl-3-pentanone, 98%
450375	NEAT	2,2,4-Trimethyl-1,3-pentanediol monoisobutyrate, 99%
327220	VAPOR	2,2,4-Trimethyl-1,3-pentanediol, 97%
456322	NEAT	2,2,4-Trimethylpentane-d18, 98 atom % D
392650	NUJOL	2,2,5,5-Tetramethyl-3-pyrroline-3-carboxamide, 99%
223700	NEAT	2,2,5,5-Tetramethyltetrahydrofuran, 97%
210153	NUJOL	2,2,5-Trimethyl-1,3-dioxane-4,6-dione, 97%
155756	NEAT	2,2,6,6-Tetramethyl-3,5-heptanedione, 98+%
115746	NUJOL	2,2,6,6-Tetramethyl-4-piperidinol, 98%
115762	NUJOL	2,2,6,6-Tetramethyl-4-piperidone hydrochloride, 98%
245488	NUJOL	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%
115754	NEAT	2,2,6,6-Tetramethylpiperidine, 99+%
245100	NEAT	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 95%
T75736	VAPOR	2,2,6-Trimethylcyclohexanone, 98%
374687	NUJOL	2,2l-(1,2-Phenylenedioxy)-diethanol, 97%
236748	NUJOL	2,2l-Bipyridinium chlorochromate, 97%
B35407	NUJOL	2,2l-Biquinoline, 98%
B43205	NUJOL	2,2l-Bis(4,5-dimethyl-imidazole), tech.
199079	NUJOL	2,2l-Dithiobis-(pyridine N-oxide), 97%
176095	NUJOL	2,2l-Oxybis-(ethylamine) dihydro-chloride, 97%
385506	NEAT	2,2'-(Ethylenedioxy)bis(ethylamine), 98%
196630	VAPOR	2,2',3,3',5,5',6,6'-Octafluorobiphenyl, 98%
451541	NUJOL	2,2',3,3',5,5'-Hexamethyl-[1,1'-biphenyl]-4,4'-diol, 99%
T16403	NUJOL	2,2',4,4'-Tetrahydroxybenzophenone, 97%

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Catalog No.	Phase.	Name
311073	NUJOL	2,2':5',2''-Terthiophene, 99%
234672	NUJOL	2,2':6',2''-Terpyridine, 98%
115819	NUJOL	2,2'-Biphenol, 99%
276022	VAPOR	2,2'-Bipyrazine, 98%
241636	MELT	2,2'-Bithiophene, 97%
413526	NEAT	2,2'-Diallylbisphenol A, tech., 85%
D111007	NUJOL	2,2'-Dihydroxy-4,4'-dimethoxybenzophenone, 98%
323578	NUJOL	2,2'-Dihydroxy-4-methoxybenzophenone, 98%
D110205	NUJOL	2,2'-Dihydroxybenzophenone, 98%
126640	NUJOL	2,2'-Dinitrobiphenyl, 97%
D216305	VAPOR	2,2'-Dipyridyl, 99+%
D216402	NUJOL	2,2'-Dipyridylamine, 99%
158194	NUJOL	2,2'-Dithiobis(5-nitropyridine), 96%
308935	NUJOL	2,2'-Iminodibenzoic acid, 95%
406147	NUJOL	2,2'-Isopropylidenebis[(4S)-4-tert-butyl-2-oxazoline], 99%
133221	NUJOL	2,2'-Methylenebis(4-chlorophenol), 95%
413135	NUJOL	2,2'-Methylenebis(6-tert-butyl-4-methylphenol)
416428	NEAT	2,2'-Methylenebis[(4S)-4-phenyl-2-oxazoline], 97%
405965	MELT	2,2'-Methylenebis[(4S)-4-tert-butyl-2-oxazoline], 99%
P57409	NUJOL	2,2'-Pyridil, 97%
166782	NEAT	2,2'-Thiodiethanol, 99+%
272019	VAPOR	2,2'-Trimethylenebis-1,3-dioxolane, 99%
123897	NUJOL	2,2-Bis(4-chlorophenyl)-1,1-dichloroethylene, 99%
188883	NUJOL	2,2-Bis(4-chlorophenyl)ethanol, 99%
B45712	NUJOL	2,2-Bis(4-hydroxy-3-methylphenyl)propane, 97%
260509	NUJOL	2,2-Bis(acrylamido)acetic acid, 96%
301930	NUJOL	2,2-Bis(bromomethyl)-1,3-propanediol, 98%
207691	VAPOR	2,2-Bis(chloromethyl)-1-propanol, 95%
156663	NUJOL	2,2-Bis(hydroxy-methyl)-2,2l,2ll-nitrilo-triethanol, 98+%
106615	NUJOL	2,2-Bis-(hydroxymethyl)-propionic acid, 98%
193658	NEAT	2,2-Dibromopropane, 96%
209767	NUJOL	2,2-Dichloro-1-methylcyclopropanecarboxylic acid, 98%
D54400	NUJOL	2,2-Dichloroacetamide, 98%
D54850	NEAT	2,2-Dichloro-aceto-phenone, 97%
D61806	VAPOR	2,2-Dichloroethanol, 99%
280496	VAPOR	2,2-Dichloroethyl methyl ether, 97%
258571	NEAT	2,2-Dichloropropane, 98%

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Catalog No.	Phase.	Name
252107	NEAT	2,2-Dichloropropionic acid, tech., 90%
227102	NEAT	2,2-Diethoxyacetophenone, 95%
D100005	NUJOL	2,2-Diethyl-1,3-propanediol, 99%
130419	MELT	2,2-Difluoro-tetrachloro-ethane, 97%
310786	NUJOL	2,2-Dihydroxy-1H-benz[<i>f</i>]indene-1,3(2H)-dione hydrate, 97%
196118	NUJOL	2,2-Dimethoxy-2-phenylacetophenone, 99%
D136808	NEAT	2,2-Dimethoxypropane, 98%
210145	NUJOL	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%
D155624	NEAT	2,2-Dimethyl-1,3-dioxolane, 99%
226920	NEAT	2,2-Dimethyl-1,3-propanediamine, 99%
335274	NEAT	2,2-Dimethyl-3(2H)-furanone, 96%
D173622	NEAT	2,2-Dimethyl-3-pentanol, 97%
283398	VAPOR	2,2-Dimethyl-3-phenyl-1-propanol, 99%
290971	NEAT	2,2-Dimethyl-4-pentenal, tech., 90%
305138	VAPOR	2,2-Dimethyl-4-pentenoic acid, 95%
225223	NUJOL	2,2-Dimethyl-5-phenyl-1,3-dioxane-4,6-dione, 98%
175161	NEAT	2,2-Dimethyl-6,6,7,7,8,8,8-heptafluoro-3,5-octane-dione, 98%
D151408	NEAT	2,2-Dimethylbutane, 99%
D152609	VAPOR	2,2-Dimethylbutyric acid, 96%
205265	NUJOL	2,2-Dimethylglutaric acid, 98+%
D159603	MELT	2,2-Dimethylglutaric anhydride, 96%
111457	NEAT	2,2-Dimethylhexane, 98%
110671	NEAT	2,2-Dimethylpentane, 99+%
280925	VAPOR	2,2-Dimethylpropiophenone, 98%
D186007	NUJOL	2,2-Dimethylsuccinic acid, 99%
357693	MELT	2,2-Dimethylsuccinic anhydride, 98%
D211400	NUJOL	2,2-Diphenyl-1-picrylhydrazyl, free radical, 95%
161918	NUJOL	2,2-Diphenylglycine, 98%
D211508	NEAT	2,2-Diphenylpropane, 97%
D211605	NUJOL	2,2-Diphenylpropionic acid, 95%
121061	NEAT	2,2-Diphenylpropionitrile, 97%
244295	VAPOR	2,2-Pentamethylene-1,3-dioxolane, 97%
T75698	NEAT	2,3,3-Trimethyl-1-butene, 99+%
T76805	NEAT	2,3,3-Trimethylindolenine, 98%
103713	MELT	2,3,4,5,6-Pentafluoroaniline, 99%
196703	VAPOR	2,3,4,5,6-Pentafluoroanisole, 97+%
282308	VAPOR	2,3,4,5,6-Pentafluorobenzhydrol, 97%

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Catalog No.	Phase.	Name
196738	VAPOR	2,3,4,5,6-Pentafluorobenzophenone, 99%
196746	MELT	2,3,4,5,6-Pentafluorobenzyl alcohol, 98%
101052	NEAT	2,3,4,5,6-Pentafluorobenzyl bromide, 99+%
290521	NUJOL	2,3,4,5,6-Pentafluorocinnamic acid, 99%
103810	NUJOL	2,3,4,5,6-Pentafluorophenoxyacetic acid, 99%
248088	NUJOL	2,3,4,5,6-Pentafluorophenylacetic acid, 99%
196916	NEAT	2,3,4,5,6-Pentafluorostyrene, 99%
103977	NEAT	2,3,4,5,6-Pentafluorotoluene, 99%
440620	NUJOL	2,3,4,5,6-Pentamethylbenzyl alcohol, 99%
156108	VAPOR	2,3,4,5-Tetrachloroaniline, 98+%
302708	VAPOR	2,3,4,5-Tetrachloroanisole, 98%
104329	MELT	2,3,4,5-Tetrafluoroaniline, 98%
339563	NEAT	2,3,4,5-Tetrafluorobenzoyl chloride, 98%
332798	NEAT	2,3,4,5-Tetrafluoronitrobenzene, 99%
274658	VAPOR	2,3,4,5-Tetramethyl-2-cyclopentenone, 95%, mixture of cis and trans
196770	VAPOR	2,3,4,6-Tetrafluoronitrobenzene, 97+%
447412	NUJOL	2,3,4,6-Tetra-O-benzyl-D-glucopyranose, 98%, mixture of anomers
420255	NUJOL	2,3,4,6-Tetra-O-pivaloyl-b-D-galactopyranosylamine, 99%
176982	MELT	2,3,4-Trichloroaniline, 97%
157368	VAPOR	2,3,4-Trichloroanisole, 98%
153478	VAPOR	2,3,4-Trichlorophenol, 99%
304352	NEAT	2,3,4-Trifluoroaniline, 98%
330663	NEAT	2,3,4-Trifluorobenzaldehyde, 98%
328952	VAPOR	2,3,4-Trifluorobenzonitrile, 98%
336475	NEAT	2,3,4-Trifluorobenzoyl chloride, 98%
340472	NEAT	2,3,4-Trifluorotoluene, 99%
253847	NUJOL	2,3,4-Trihydroxybenzoic acid, 97%
152099	MELT	2,3,4-Trimethoxybenzaldehyde, 99%
189790	NUJOL	2,3,4-Trimethoxybenzoic acid, 98+%
195863	VAPOR	2,3,4-Trimethoxybenzyl alcohol, 97%
406082	NEAT	2,3,4-Trimethyl-2-pentene, 96%
257508	NEAT	2,3,4-Trimethylpentane, 98%
156094	VAPOR	2,3,5,6-Tetrachloroaniline, 99%
302716	VAPOR	2,3,5,6-Tetrachloroanisole, 98%
384070	NEAT	2,3,5,6-Tetrafluoro-4-(trifluoromethyl)phenol, 95%
303089	NEAT	2,3,5,6-Tetrafluoro-4-methylpyridine, 99%
344591	NUJOL	2,3,5,6-Tetrafluoro-4-pyridinecarbonitrile, 99%

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Catalog No.	Phase.	Name
104345	MELT	2,3,5,6-Tetrafluoroaniline, 97%
196762	NEAT	2,3,5,6-Tetrafluoroanisole, 97+%
328936	NEAT	2,3,5,6-Tetrafluorobenzaldehyde, 98%
100188	NEAT	2,3,5,6-Tetrafluorobenzenethiol, 97%
303178	MELT	2,3,5,6-Tetrafluorobenzonitrile, 97%
196789	MELT	2,3,5,6-Tetrafluorophenol, 97%
301647	NUJOL	2,3,5,6-Tetrafluoro-p-toluic acid, 98%
307769	MELT	2,3,5,6-Tetrafluoro-p-xylene, 99%
316679	NEAT	2,3,5,6-Tetrafluoropyridine, 95%
196827	VAPOR	2,3,5,6-Tetrafluorotoluene, 99%
292338	NUJOL	2,3,5-Trichloro-benzaldehyde, 98%
155500	VAPOR	2,3,5-Trichlorophenol, 99%
348392	MELT	2,3,5-Trifluorophenol, 98%
T77402	NEAT	2,3,5-Trimethyl-naphthalene, 98%
T78603	NUJOL	2,3,5-Trimethylphenol, 99%
332356	NUJOL	2,3,5-Tri-O-benzyl-1-O-(4-nitrobenzoyl)-D-arabinofuranose, 97%, mixture of anomers
T84859	NUJOL	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%
404640	NUJOL	2,3,6,7-Tetrahydro-8-hydroxy-1H,5H-benzo[ij]quinolizine-9-carboxaldehyde, 98%
157376	VAPOR	2,3,6-Trichloroanisole, 98%
292311	NUJOL	2,3,6-Trichlorobenzaldehyde, 97%
151580	VAPOR	2,3,6-Trichlorophenol, 99%
310875	VAPOR	2,3,6-Trifluoroaniline, 99%
449342	NEAT	2,3,6-Trifluorobenzaldehyde, 96%
310883	VAPOR	2,3,6-Trifluorobenzonitrile, 99%
333123	NEAT	2,3,6-Trifluorobenzoyl chloride, 98%
449350	MELT	2,3,6-Trifluorobenzyl alcohol, 97%
345725	MELT	2,3,6-Trifluorophenol, 98%
T78700	NUJOL	2,3,6-Trimethylphenol, 95%
257540	NUJOL	2,3,7,8,12,13,17,18-Octaethyl-21H,23H-porphine copper(II), synthetic
257532	NUJOL	2,3,7,8,12,13,17,18-Octaethyl-21H,23H-porphine iron(III) chloride, synthetic
257559	NUJOL	2,3,7,8,12,13,17,18-Octaethyl-21H,23H-porphine magnesium(II), synthetic
363715	NUJOL	2,3,7,8,12,13,17,18-Octaethyl-21H,23H-porphine vanadium(IV) oxide, 95%
258423	NUJOL	2,3,7,8,12,13,17,18-Octaethyl-21H,23H-porphine zinc(II), synthetic, 98%
361763	NUJOL	2,3:5,6-Di-O-isopropylidene- α -D-mannofuranose, 98%
B2403	NUJOL	2,3-Benzanthracene, 98%
123595	NUJOL	2,3-Benzofluorene, 98%
B8002	NEAT	2,3-Benzofuran, 99%

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Catalog No.	Phase.	Name
281646	VAPOR	2,3-Bis(2-pyridyl)pyrazine, 98%
B37159	NUJOL	2,3-Bis(bromomethyl)quinoxaline, 98%
294748	VAPOR	2,3-Bis(trimethylsilyloxy)-1,3-butadiene, 95%
B84904	NEAT	2,3-Butanediol, 98%
112135	NUJOL	2,3-Butanedione monoxime, 97%
B85307	NEAT	2,3-Butanedione, 97%
197505	VAPOR	2,3-Cyclododecenopyridine, 98+%
197513	NEAT	2,3-Cycloheptenopyridine, 97%
197483	NEAT	2,3-Cyclohexenopyridine, 96%
197491	NEAT	2,3-Cyclopentenopyridine, 98%
136530	NUJOL	2,3-Diaminonaphthalene, 97%
219630	NUJOL	2,3-Diaminopropionic acid monohydrochloride, 98%
125857	NUJOL	2,3-Diaminopyridine, 98%
272361	MELT	2,3-Diaminotoluene, 97%
301043	NUJOL	2,3-Dibromo-1,4-butanediol, 99%
310387	NEAT	2,3-Dibromobutane, 99%, mixture of (o) and meso
D43050	NEAT	2,3-Dibromopropanol, 98%
106003	NEAT	2,3-Dibromopropene, tech., 80%
139947	NUJOL	2,3-Dibromopropionic acid, 98%
300373	NEAT	2,3-Dibromopropionyl chloride, 97%
D43905	VAPOR	2,3-Dibromothiophene, 98%
D72603	VAPOR	2,3-Dichloro-1-propene, 98%
D55407	VAPOR	2,3-Dichloroaniline, 99%
156752	MELT	2,3-Dichloroanisole, 97+%
254835	VAPOR	2,3-Dichlorobenzaldehyde, 99%
D59402	VAPOR	2,3-Dichlorobutane, 98%, mixture of dl and meso
275700	VAPOR	2,3-Dichlorohexafluoro-2-butene, 99%, mixture of cis and trans
D68207	VAPOR	2,3-Dichloronitrobenzene, 99%
250953	NEAT	2,3-Dichlorophenyl isocyanate, 97%
250139	NEAT	2,3-Dichloropropionyl chloride, 98%
144525	NUJOL	2,3-Dichloroquinoxaline, 96%
225320	VAPOR	2,3-Dichlorotoluene, 98%
141135	NUJOL	2,3-Dicyanohydroquinone, 98%
265306	VAPOR	2,3-Difluoroaniline, 98%
265144	VAPOR	2,3-Difluorobenzaldehyde, 98%
263516	VAPOR	2,3-Difluorobenzoic acid, 98%
263524	VAPOR	2,3-Difluorobenzonitrile, 98%

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Catalog No.	Phase.	Name
333069	NEAT	2,3-Difluorobenzoyl chloride, 97%
290262	VAPOR	2,3-Difluorobenzyl alcohol, 94%
265314	NEAT	2,3-Difluorobenzyl bromide, 98%
265322	VAPOR	2,3-Difluorophenol, 98%
347256	NEAT	2,3-Dihydro-2,2-dimethyl-7-benzofuranol, 99%
183962	VAPOR	2,3-Dihydrobenzofuran, 99%
200018	NEAT	2,3-Dihydrofuran, 99%
189839	NUJOL	2,3-Dihydroxybenzaldehyde, 97%
126209	NUJOL	2,3-Dihydroxybenzoic acid, 99%
D116009	NUJOL	2,3-Dihydroxynaphthalene, 98%
122505	NUJOL	2,3-Dihydroxypyridine, 98%
194522	NUJOL	2,3-Dimercapto-1-propane-sulfonic acid, sodium salt monohydrate, 95%
282413	NEAT	2,3-Dimercapto-1-propanol tributyrates, 97%
D128805	NEAT	2,3-Dimercapto-1-propanol, 95%
D130206	MELT	2,3-Dimethoxybenzaldehyde, 98%
D131407	NUJOL	2,3-Dimethoxybenzoic acid, 99%
115681	MELT	2,3-Dimethoxybenzotrile, 98%
126314	VAPOR	2,3-Dimethoxybenzyl alcohol, 99%
189855	VAPOR	2,3-Dimethoxybenzylamine, 99%
126330	NEAT	2,3-Dimethoxyphenol, 98%
115878	NEAT	2,3-Dimethoxytoluene, 99%
145491	NEAT	2,3-Dimethyl-1,3-butadiene, 98%
190403	NEAT	2,3-Dimethyl-1-butene, 97%
156345	NUJOL	2,3-Dimethyl-2,3-dinitrobutane, 98%
129240	VAPOR	2,3-Dimethyl-2-butanol, 99+%
220159	VAPOR	2,3-Dimethyl-2-butene, 99+%
118486	NEAT	2,3-Dimethyl-3-pentanol, 99%
152013	VAPOR	2,3-Dimethyl-4-methoxybenzaldehyde, 99%
323217	VAPOR	2,3-Dimethyl-4-methoxybenzyl alcohol, 99%
209570	VAPOR	2,3-Dimethyl-4-nitroanisole, 95%
D145807	NEAT	2,3-Dimethylaniline, 99%
137464	NEAT	2,3-Dimethylanisole, 97%
138150	NUJOL	2,3-Dimethylbenzoic acid, 98%
D151602	NEAT	2,3-Dimethylbutane, 98%
155926	NEAT	2,3-Dimethylcyclohexanol, 99%, mixture of isomers
197351	NEAT	2,3-Dimethyl-cyclo-hexyl-amine, 99%, mixture of isomers
300756	NUJOL	2,3-Dimethylhydroquinone, 99%

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Catalog No.	Phase.	Name
120812	NUJOL	2,3-Dimethylindole, 97+%
326763	NEAT	2,3-Dimethylindoline, 98%, mixture of cis and trans
D167800	NUJOL	2,3-Dimethylmaleic anhydride, 98%
D170801	NUJOL	2,3-Dimethylnaphthalene, 98%
D173207	NEAT	2,3-Dimethylpentane, 99+%
D174009	NUJOL	2,3-Dimethylphenol, 99%
199400	VAPOR	2,3-Dimethylpyrazine, 99%
D186201	NUJOL	2,3-Dimethylsuccinic acid, 99+%, mixture of (o) and meso
D190500	NEAT	2,3-Dimethylvaleraldehyde, 97%, mixture of isomers
147567	NUJOL	2,3-Dinitrotoluene, 99%
D209007	NUJOL	2,3-Diphenyl-1-indenone, 97%
382019	NUJOL	2,3-Naphthalenedicarboxaldehyde, 98%
N400	NUJOL	2,3-Naphthalenedicarboxylic acid, 95%
241415	MELT	2,3-O-Isopropylidene-D-threitol, 99%
241423	MELT	2,3-O-Isopropylidene-L-threitol, 99%
241962	VAPOR	2,3-Pentanedione, 97%
P56151	NUJOL	2,3-Pyrazinedicarboxamide, 97%
P56208	NUJOL	2,3-Pyrazinedicarboxylic acid, 97%
405019	NUJOL	2,3-Pyrazinedicarboxylic anhydride, 97%
P63204	NUJOL	2,3-Pyridinedicarboxylic acid, 99%
P64405	NUJOL	2,3-Pyridinedicarboxylic anhydride, 97%
302384	NUJOL	2,4,4,6-Tetrabromo-2,5-cyclohexadienone, 90%
T65706	NUJOL	2,4,4I-Trihydroxy-benzophenone, 95%
186678	VAPOR	2,4,4-Trimethyl-1-pentanol, 98%
T78409	NEAT	2,4,4-Trimethyl-1-pentene, 99%
178748	NEAT	2,4,4-Trimethyl-2-oxazoline, 99%
143820	NEAT	2,4,4-Trimethyl-2-pentene, 99%
390771	NEAT	2,4,4-Trimethylcyclopentanone, 97%
113751	NUJOL	2,4,5,6-Tetrachloro-m-xylene
246719	NUJOL	2,4,5,6-Tetrachloro-pyrimidine, 97%
141704	NUJOL	2,4,5-Tribromoimidazole, 97%
T54003	NUJOL	2,4,5-Trichloroaniline, 95%
156515	NUJOL	2,4,5-Trichlorophenol, 98%
197122	NUJOL	2,4,5-Trichlorophenoxyacetic acid, 97%
200026	NUJOL	2,4,5-Trichlorophenyl disulfide, 98%
311081	MELT	2,4,5-Trifluoroaniline, 99%
328154	NUJOL	2,4,5-Trifluorobenzoic acid, 99%

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Catalog No.	Phase.	Name
328200	VAPOR	2,4,5-Trifluorobenzonitrile, 99%
404357	NEAT	2,4,5-Trifluorobenzoyl chloride, 99%
T66702	NUJOL	2,4,5-Trihydroxypyrimidine, 95%
132152	NUJOL	2,4,5-Trimethoxybenzaldehyde, 98%
T70394	NUJOL	2,4,5-Trimethoxycinnamic acid, 98%, predominantly trans
193704	VAPOR	2,4,5-Trimethyloxazole, 95%
219185	VAPOR	2,4,5-Trimethylthiazole, 98%
T83208	NUJOL	2,4,5-Triphenylimidazole, 98%
396281	NEAT	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane
424811	NEAT	2,4,6,8-Tetramethylcyclotetrasiloxane, 95%
142387	NEAT	2,4,6-Collidine, 99%
393320	NEAT	2,4,6-Cycloheptatriene-1-carbonitrile, 95%
291609	VAPOR	2,4,6-Triallyloxy-1,3,5-triazine, 97%
T45802	NUJOL	2,4,6-Triamino-pyrimidine, 97%
163694	NUJOL	2,4,6-Tribromoaniline, 98%
137715	NUJOL	2,4,6-Tribromophenol, 99%
145718	NUJOL	2,4,6-Trichloroaniline, 97%
235393	NUJOL	2,4,6-Trichloroanisole, 99%
345504	NEAT	2,4,6-Trichlorobenzoyl chloride, 97%
T55301	MELT	2,4,6-Trichlorophenol, 98%
135143	NUJOL	2,4,6-Trichlorophenylhydrazine, 99%
T56200	NEAT	2,4,6-Trichloropyrimidine, 97%
196835	MELT	2,4,6-Trifluoroaniline, 97+%
345806	MELT	2,4,6-Trifluorophenol, 99%
T65404	NUJOL	2,4,6-Trihydroxybenzaldehyde
119490	NUJOL	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%
192198	NUJOL	2,4,6-Triisopropyl-benzene-sulfonyl hydrazide, 95%
407879	NUJOL	2,4,6-Trimethoxy-1,3,5-triazine, 98%
138711	NUJOL	2,4,6-Trimethoxy-benzaldehyde, 98%
155594	NUJOL	2,4,6-Trimethoxy-benzonitrile, 98%
138819	VAPOR	2,4,6-Trimethoxytoluene, tech., 90%
263885	NUJOL	2,4,6-Trimethyl-1,3-phenylenediamine, 96%
132179	NEAT	2,4,6-Trimethylaniline, 98%
T74802	NUJOL	2,4,6-Trimethylbenzoic acid, 99%
191639	NUJOL	2,4,6-Trimethylbenzyl alcohol, 99%
T79006	NUJOL	2,4,6-Trimethylphenol, 97%
259780	NEAT	2,4,6-Trimethylstyrene, 95%

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Catalog No.	Phase.	Name
153664	NUJOL	2,4,6-Triphenoxy-1,3,5-triazine, 98%
259810	NUJOL	2,4,6-Triphenyl-1,3,5-triazine, 98%
317381	NUJOL	2,4,6-Triphenylphenol
T58203	NEAT	2,4,6-Tris(dimethylaminomethyl)phenol, 95%
358797	MELT	2,4,6-Tris(perfluoro-heptyl)-1,3,5-triazine, 98%
223050	NUJOL	2,4,6-Tri-tert-butylaniline, 99%
223786	NUJOL	2,4,6-Tri-tert-butyl-nitroso-benzene, 99%
390992	NUJOL	2,4,6-Tri-tert-butyl-N-methylaniline, 95%
T49409	NUJOL	2,4,6-Tri-tert-butylphenol, 98%
278386	VAPOR	2,4,7,9-Tetramethyl-5-decyne-4,7-diol, 98%, mixture of (o) and meso
220612	MELT	2,4,8,10-Tetraoxaspiro[5.5]undecane, 98+%
383414	NUJOL	2,4'-Dibromopropiophenone, 98%
222690	VAPOR	2,4'-Difluorobenzophenone, 96%
198897	VAPOR	2,4'-Dipyridyl, 97+%
301752	NUJOL	2,4-Bis(5,6-diphenyl-1,2,4-triazin-3-yl)-pyridine, 98%
290149	NEAT	2,4-Bis(trifluoromethyl)benzyl bromide, 95%
330388	NEAT	2,4-Bis(trifluoromethyl)bromobenzene, 98%
391212	NUJOL	2,4-Di-3-guaiazulenyl-1,3-dihydroxycyclobutenediylum dihydroxide, bis(inner salt)
D19206	NUJOL	2,4-Diamino-6-hydroxy-pyrimidine, 96%
D19966	NUJOL	2,4-Diamino-6-mercapto-pyrimidine hemisulfate
407801	NUJOL	2,4-Diamino-6-methyl-1,3,5-triazine, 98%
230103	NUJOL	2,4-Diaminophenol dihydrochloride, 98%
101915	NUJOL	2,4-Diaminotoluene, 98%
459518	NEAT	2,4-Dibromo-1-fluorobenzene, 90%
D38405	VAPOR	2,4-Dibromoaniline, 98%
301183	VAPOR	2,4-Dibromoanisole, 98%
D41651	VAPOR	2,4-Dibromomesitylene, 98%
258164	MELT	2,4-Dibromophenol, 95%
251976	NUJOL	2,4-Dichloro-1-naphthol, 95%
346101	NEAT	2,4-Dichloro-5-fluorobenzoyl chloride, 96%
144185	MELT	2,4-Dichloro-6-methylpyrimidine, 98%
126004	NUJOL	2,4-Dichloro-6-nitroaniline, 98%
225436	NUJOL	2,4-Dichloro-6-nitrophenol
112151	VAPOR	2,4-Dichloroaniline, 99%
146757	NUJOL	2,4-Dichlorobenzaldehyde, 99%
320609	NUJOL	2,4-Dichlorobenzediazonium 1,5-naphthalenedisulfonate hydrate
139572	NUJOL	2,4-Dichlorobenzoic acid, 98%

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Catalog No.	Phase.	Name
152250	NEAT	2,4-Dichloro-benzo-trifluoride, 98%
111937	NEAT	2,4-Dichlorobenzoyl chloride, 98%
146668	VAPOR	2,4-Dichlorobenzyl alcohol, 99%
139254	VAPOR	2,4-Dichlorobenzyl chloride, 99%
D58406	NEAT	2,4-Dichlorobenzylamine, 97%
D68401	VAPOR	2,4-Dichloronitrobenzene, 97%
105953	MELT	2,4-Dichlorophenol, 99%
251798	NUJOL	2,4-Dichlorophenyl isocyanate, 99%
259233	NUJOL	2,4-Dichlorophenylacetic acid, 99%
143847	NUJOL	2,4-Dichloropyrimidine, 99%
145009	NEAT	2,4-Dichlorotoluene, 99%
238805	VAPOR	2,4-Diethyl-2,6-heptadienal, tech., 90%, mixture of isomers
D101400	NEAT	2,4-Difluoroaniline, 99%
301078	NEAT	2,4-Difluoroanisole, 98%
265179	VAPOR	2,4-Difluorobenzaldehyde, 98%
264296	VAPOR	2,4-Difluorobenzoic acid, 98%
264326	VAPOR	2,4-Difluorobenzonitrile, 97%
264342	VAPOR	2,4-Difluorobenzophenone, 98%
290270	VAPOR	2,4-Difluorobenzyl alcohol, 99%
264415	VAPOR	2,4-Difluorobenzyl bromide, 98%
233226	NEAT	2,4-Difluoronitrobenzene, 99%
233269	NEAT	2,4-Difluorophenol, 99%
250759	NEAT	2,4-Difluorophenyl isocyanate, 99%
264490	VAPOR	2,4-Difluorophenylacetone, 97%
133892	NEAT	2,4-Difluorotoluene, 99%
165360	NUJOL	2,4-Dihydroxy-5,6-dimethylpyrimidine, 97%
168637	NUJOL	2,4-Dihydroxybenzaldehyde, 98%
126217	NUJOL	2,4-Dihydroxybenzophenone, 99%
232815	NUJOL	2,4-Dihydroxy-N-(2-hydroxyethyl)benzamide, 96%
176974	NUJOL	2,4-Dihydroxypyridine, 97%
126268	NUJOL	2,4-Dihydroxypyrimidine-5-carboxylic acid, 95%
296279	NUJOL	2,4-Dimethoxy-3-methylbenzaldehyde, 99%
305332	VAPOR	2,4-Dimethoxy-3-methylbenzyl alcohol, 98%
D129801	NEAT	2,4-Dimethoxyaniline, 97%
D130400	VAPOR	2,4-Dimethoxybenzaldehyde, 98%
D131504	VAPOR	2,4-Dimethoxybenzoic acid, 98%
154415	VAPOR	2,4-Dimethoxybenzonitrile, 99%

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Catalog No.	Phase.	Name
159638	NEAT	2,4-Dimethoxybenzyl alcohol, 99%
432725	NEAT	2,4-Dimethoxybenzylamine, 98%
251887	MELT	2,4-Dimethoxyphenyl isocyanate, 97%
292559	NEAT	2,4-Dimethoxytoluene, 99%
126551	NEAT	2,4-Dimethyl-1,3-pentadiene, 98+%
449318	NUJOL	2,4-Dimethyl-1,3-phenylenediamine dihydrochloride, 97%
305383	NEAT	2,4-Dimethyl-2,4-pentanediol, 99%
238767	VAPOR	2,4-Dimethyl-2,6-heptadien-1-ol, 96%, mixture of isomers
238783	VAPOR	2,4-Dimethyl-2,6-heptadienal, 96%, mixture of isomers
D158402	NEAT	2,4-Dimethyl-3-ethylpyrrole, 97%
150045	NEAT	2,4-Dimethyl-3-pentanol, 99%
136867	NEAT	2,4-Dimethyl-3-pentanone, 98%
D165158	NUJOL	2,4-Dimethyl-6-hydroxypyrimidine, 99+%
240915	NEAT	2,4-Dimethylaniline, 99+%
137472	NEAT	2,4-Dimethylanisole, 97%
151041	VAPOR	2,4-Dimethylbenzaldehyde, tech., 90%
275441	VAPOR	2,4-Dimethylbenzenethiol, 95%
138169	NUJOL	2,4-Dimethylbenzoic acid, 98%
188786	VAPOR	2,4-Dimethylbenzyl alcohol, 97%
D173401	NEAT	2,4-Dimethylpentane, 99%
D174203	NEAT	2,4-Dimethylphenol, 98%
390836	NEAT	2,4-Dimethylpyrrole, 97%
D184403	VAPOR	2,4-Dimethylquinoline, 97%
D196703	NUJOL	2,4-Dinitro-5-fluoroaniline, 97%
D193011	NUJOL	2,4-Dinitroaniline, 98%
D193607	NUJOL	2,4-Dinitro-benzaldehyde, 98%
105457	NUJOL	2,4-Dinitrobenzene-sulfonyl chloride, 96%
381063	NUJOL	2,4-Dinitrobenzenesulfonic acid dihydrate, 98%
463493	NUJOL	2,4-Dinitrobenzenesulfonic acid, sodium salt, tech.
142956	NUJOL	2,4-Dinitrobenzenesulfonyl chloride, 98%
137952	NUJOL	2,4-Dinitrobenzoic acid, 96%
307262	MELT	2,4-Dinitrobenzyl chloride, 99%
117994	NUJOL	2,4-Dinitrodiphenylamine, 98%
D196800	NEAT	2,4-Dinitrofluorobenzene, 99%
145602	VAPOR	2,4-Dinitro-m-xylene, 99%
209562	NUJOL	2,4-Dinitrophenyl-acetic acid, 95%
D199303	NUJOL	2,4-Dinitrophenylhydrazine, 97%

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Catalog No.	Phase.	Name
101397	NUJOL	2,4-Dinitrotoluene, 97%
461040	NEAT	2,4-Diphenyl-4-methyl-1-pentene, 97%
230081	VAPOR	2,4-Di-tert-butyl-6-(4-methoxybenzyl)phenol, 99%
423327	NUJOL	2,4-Di-tert-butyl-6-(5-chloro-2H-benzotriazol-2-yl)phenol, 98%
137731	NUJOL	2,4-Di-tert-butylphenol, 99%
180343	VAPOR	2,4-Hexadienal, 95%
110841	NEAT	2,4-Hexadiene, 99%, mixture of isomers
L3609	NEAT	2,4-Lutidine, 99%
W372102	NEAT	2,4-Octadienal, 97+%
156019	NEAT	2,4-Pentanediol, 98%, mixture of isomers
P7754	NEAT	2,4-Pentanedione, 99+%
Q1336	NUJOL	2,4-Quinolinediol, 97%
136328	NUJOL	2,4-Thiazolidinedione, 99%
330701	NEAT	2,5,5-Tris(trimethylsilyl)-1,3-cyclopentadiene, 99%
T74004	NUJOL	2,5,6-Trimethylbenzimidazole, 96%
302260	NUJOL	2,5-Anhydro-D-mannitol, 99%
333522	NUJOL	2,5-Bis(4-aminophenyl)-1,3,4-oxadiazole
218901	NUJOL	2,5-Bis(4-biphenyl)oxazole, 99%, scintillation grade
388092	NEAT	2,5-Bis(tert-butylperoxy)-2,5-dimethylhexane, tech., 90%
331546	NEAT	2,5-Bis(trifluoromethyl)aniline, 99%
333042	NEAT	2,5-Bis(trifluoromethyl)benzoyl chloride, 98%
154334	NUJOL	2,5-Diaminotoluene sulfate, 97%
456381	NEAT	2,5-Dibromo-3-decylthiophene, 97%
456403	NEAT	2,5-Dibromo-3-dodecylthiophene, 97%
456373	NEAT	2,5-Dibromo-3-hexylthiophene, 97%
125881	MELT	2,5-Dibromoaniline, 98%
116157	NUJOL	2,5-Dibromo-p-xylene, 98%
D43107	VAPOR	2,5-Dibromopyridine, 98%
108472	NEAT	2,5-Dibromothiophene, 95%
250988	NEAT	2,5-Dibromotoluene, 98%
211494	NUJOL	2,5-Dichloro-1,4-phenylenediamine
102024	MELT	2,5-Dichloroaniline, 99%
177547	MELT	2,5-Dichlorobenzene-sulfonyl chloride, 98%
144274	NEAT	2,5-Dichlorobenzenethiol, 98%
144940	NUJOL	2,5-Dichlorobenzoic acid, 97%
246069	NEAT	2,5-Dichloro-benzotrifluoride, 98%
183601	VAPOR	2,5-Dichlorobenzyl alcohol, 99%

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Catalog No.	Phase.	Name
D70007	VAPOR	2,5-Dichlorophenol, 98%
288446	NEAT	2,5-Dichlorophenyl dichlorophosphate, 97%
150118	NUJOL	2,5-Dichloro-phenyl-hydrazine, 98%
193763	NUJOL	2,5-Dichloropyridine, 98%
D75807	NEAT	2,5-Dichlorothiophene, 98%
D75955	NEAT	2,5-Dichlorotoluene, 98%
126055	VAPOR	2,5-Diethoxynitrobenzene, 97%
196606	NEAT	2,5-Difluoroaniline, 99.5%
265187	NEAT	2,5-Difluorobenzaldehyde, 98%
248029	NUJOL	2,5-Difluorobenzoic acid, 98%
248037	VAPOR	2,5-Difluorobenzonitrile, 99%
290211	VAPOR	2,5-Difluorobenzophenone, 98%
259365	NEAT	2,5-Difluorobenzoyl chloride, 98%
290289	VAPOR	2,5-Difluorobenzyl alcohol, 99%
264423	VAPOR	2,5-Difluorobenzyl bromide, 98%
264385	NEAT	2,5-Difluorobenzylamine, 97%
196622	VAPOR	2,5-Difluoronitrobenzene, 97%
290394	MELT	2,5-Difluorophenol, 95%
290424	NUJOL	2,5-Difluorophenylacetic acid, 95%
264504	VAPOR	2,5-Difluorophenylacetonitrile, 97%
323748	NEAT	2,5-Difluorotoluene, 98%
253170	VAPOR	2,5-Dihydrofuran, 97%
D109207	NUJOL	2,5-Dihydroxy-1,4-benzenediacetic acid
195464	NUJOL	2,5-Dihydroxy-1,4-benzoquinone, 98%
D108200	NUJOL	2,5-Dihydroxybenzaldehyde, 98%
365998	NUJOL	2,5-Dihydroxy-N-(2-hydroxyethyl)benzamide, 97%
168688	NUJOL	2,5-Dihydroxyphenylacetic acid, 97%
167177	NUJOL	2,5-Dihydroxyphenylacetic g-lactone, 97%
331570	MELT	2,5-Diiodothiophene, 98%
D129003	NUJOL	2,5-Dimercapto-1,3,4-thiadiazole, 98%
139432	NUJOL	2,5-Dimercapto-1,3,4-thiadiazole, dipotassium salt, 98%
D134104	NEAT	2,5-Dimethoxy-2,5-dihydrofuran, 99%, mixture of cis and trans
112984	NUJOL	2,5-Dimethoxyaniline, 98%
D130605	MELT	2,5-Dimethoxybenzaldehyde, 99%
257966	NUJOL	2,5-Dimethoxybenzoic acid, 98%
187879	NEAT	2,5-Dimethoxybenzyl alcohol, 99%
143596	NUJOL	2,5-Dimethoxycinnamic acid, 99%, predominantly trans

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Catalog No.	Phase.	Name
357677	NEAT	2,5-Dimethoxyphenethylamine, 97%
D137103	NEAT	2,5-Dimethoxytetrahydrofuran, 98%, mixture of isomers
336068	NUJOL	2,5-Dimethyl-1,4-phenylenediamine, 97%
D161004	NEAT	2,5-Dimethyl-2,4-hexadiene, 98%
177040	NEAT	2,5-Dimethyl-2,5-hexanediamine, 94%
143618	NUJOL	2,5-Dimethyl-2,5-hexanediol, 97%
440728	NUJOL	2,5-Dimethyl-3-furoic acid, 98%
222623	NUJOL	2,5-Dimethyl-3-hexyne-2,5-diol, 98%
151327	NEAT	2,5-Dimethyl-3-pyrroline, 90%, mixture of cis and trans
W366404	NEAT	2,5-Dimethyl-4-methoxy-3(2H)-furanone, 97+%
152056	NEAT	2,5-Dimethyl-4-methoxybenzaldehyde, 98%
102253	NEAT	2,5-Dimethylaniline, 99%
137480	NEAT	2,5-Dimethylanisole, 99%
429716	NUJOL	2,5-Dimethylbenzaldehyde 2,4-dinitro-phenyl-hydrazone, environmental standard, 99%
151068	NEAT	2,5-Dimethylbenzaldehyde, 99%
275468	VAPOR	2,5-Dimethylbenzenethiol, 98%
138177	NUJOL	2,5-Dimethylbenzoic acid, 95%
D149667	MELT	2,5-Dimethyl-benzo-phenone, tech., 95%
108839	MELT	2,5-Dimethylbenzothiazole, 98%
D150045	VAPOR	2,5-Dimethylbenzoxazole, 99%
188506	NUJOL	2,5-Dimethyl-benzselenazole, 98%
189324	NEAT	2,5-Dimethylbenzyl alcohol, 98%
126403	NEAT	2,5-Dimethylbenzyl chloride, 98%
177717	VAPOR	2,5-Dimethylfuran, 99%
110582	NEAT	2,5-Dimethylhexane, 99%
D166006	NUJOL	2,5-Dimethylindole, 98%
175420	VAPOR	2,5-Dimethylpyrazine, 98%
D183601	VAPOR	2,5-Dimethylpyrrole, 98%
D183806	VAPOR	2,5-Dimethylpyrrolidine, tech., 93%, mixture of cis and trans
361135	NEAT	2,5-Dimethylstyrene, 99%
D187208	NEAT	2,5-Dimethyltetrahydrofuran, 98%, mixture of cis and trans
D188603	VAPOR	2,5-Dimethylthiophene, 98.5%
D198609	NUJOL	2,5-Dinitrophenol, 97%
D210218	NUJOL	2,5-Diphenyl-1,3,4-oxadiazole, 97%
D210404	NUJOL	2,5-Diphenyloxazole, 99%, scintillation grade
419648	NUJOL	2,5-Di-tert-butyl-1,4-benzoquinone, 99%
447323	NUJOL	2,5-Di-tert-butyl-4-methoxyphenol, 97%

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Catalog No.	Phase.	Name
275735	VAPOR	2,5-Di-tert-butylaniline, 99%
112976	NUJOL	2,5-Di-tert-butylhydroquinone, 99%
275743	VAPOR	2,5-Di-tert-butylnitrobenzene, 98%
194611	NUJOL	2,5-Furandimethanol, 95%
H11904	NEAT	2,5-Hexanediol, 99%
151351	VAPOR	2,5-Lutidine, 95%
P63603	NUJOL	2,5-Pyridinedicarboxylic acid, 98%
T22802	NEAT	2,6,10,14-Tetramethylpentadecane, 98%
264679	VAPOR	2,6,6-Trimethyl-1-cyclohexene-1-acetaldehyde, tech., 80%
329517	VAPOR	2,6,6-Trimethyl-2-cyclohexene-1,4-dione, 98%
405426	NUJOL	2,6-Bis(bromomethyl)pyridine, 98%
405418	NUJOL	2,6-Bis(chloromethyl)pyridine, 99%
227528	NUJOL	2,6-Bis(hydroxymethyl)-p-cresol, 95%
233196	NUJOL	2,6-Bis(trifluoromethyl)benzoic acid, 98%
407151	NUJOL	2,6-Bis[(4S)-(-)-isopropyl-2-oxazolin-2-yl]pyridine, 99%
444219	NUJOL	2,6-Diamino-3-nitroso-pyridine, 97%
364231	NUJOL	2,6-Diamino-4-chloropyrimidine 1-oxide, 98%
111872	NUJOL	2,6-Diamino-8-purinol hemisulfate hydrate
247847	NUJOL	2,6-Diaminopurine, 98%
148113	NUJOL	2,6-Diaminotoluene, 97%
260037	VAPOR	2,6-Dibromo-4-fluorophenol, 99%
D41708	MELT	2,6-Dibromo-4-methylphenol, 98%
D42178	VAPOR	2,6-Dibromo-4-nitrophenol, 98%
D38804	NUJOL	2,6-Dibromoaniline, 97%
252018	NUJOL	2,6-Dibromophenol, 99%
221953	VAPOR	2,6-Dichloro-3-methylaniline, 99+%
348899	NUJOL	2,6-Dichloro-3-nitrobenzoic acid, 96%
408190	MELT	2,6-Dichloro-4-(trifluoromethyl)aniline, 99%
284351	VAPOR	2,6-Dichloro-4-fluorophenol, 99%
D55504	VAPOR	2,6-Dichloroaniline, 98%
157325	VAPOR	2,6-Dichloroanisole, 97%
141836	NUJOL	2,6-Dichlorobenzamide, 97%
244333	MELT	2,6-Dichlorobenzenethiol, 97%
D57450	NUJOL	2,6-Dichlorobenzoic acid, 98%
187518	NEAT	2,6-Dichloro-benzoyl chloride, 99%
100307	VAPOR	2,6-Dichlorobenzyl bromide, 97%
T56308	MELT	2,6-Dichlorobenzyl chloride, 97%

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Catalog No.	Phase.	Name
456543	NUJOL	2,6-Dichloroisonicotinic acid, 98%
D70201	VAPOR	2,6-Dichlorophenol, 99%
251879	MELT	2,6-Dichlorophenyl isocyanate, 98%
259241	NUJOL	2,6-Dichlorophenylacetic acid, 97%
132497	NUJOL	2,6-Dichloropyrazine, 99%
D74509	NEAT	2,6-Dichlorostyrene, 99%
D76005	NEAT	2,6-Dichlorotoluene, 99+%
310999	NUJOL	2,6-Dicyanotoluene, 97%
237590	NEAT	2,6-Diethylaniline, 99.5+%
196614	NEAT	2,6-Difluoroaniline, 97+%
265152	VAPOR	2,6-Difluorobenzaldehyde, 98%
282278	NUJOL	2,6-Difluorobenzamide, 97%
190039	NUJOL	2,6-Difluorobenzoic acid, 98%
186783	NEAT	2,6-Difluorobenzonitrile, 97%
264350	VAPOR	2,6-Difluorobenzophenone, 98%
249408	NEAT	2,6-Difluorobenzoyl chloride, 99%
264369	VAPOR	2,6-Difluorobenzyl alcohol, 97%
264431	VAPOR	2,6-Difluorobenzyl bromide, 97%
264393	NEAT	2,6-Difluorobenzylamine, 97%
264466	VAPOR	2,6-Difluorophenol, 98%
308196	NEAT	2,6-Difluorophenyl isocyanate, 97%
264512	VAPOR	2,6-Difluorophenylacetoneitrile, 96%
233277	NEAT	2,6-Difluoropyridine, 99%
347299	NEAT	2,6-Difluorotoluene, 99%
D109606	NUJOL	2,6-Dihydroxybenzoic acid, 98%
D120006	NUJOL	2,6-Dihydroxypyridine hydrochloride, 97%
D123706	NUJOL	2,6-Diiodo-4-nitroaniline, 97%
145416	NUJOL	2,6-Diiodo-4-nitrophenol, 97%
157716	NEAT	2,6-Diisopropylaniline, tech., 90%
D126608	VAPOR	2,6-Diisopropylphenol, 97%
308218	NEAT	2,6-Diisopropylphenyl isocyanate, tech., 90%
392936	NUJOL	2,6-Dimethoxy-4-hydroxybenzaldehyde, 95%
292508	NUJOL	2,6-Dimethoxybenzaldehyde, 99%
D131601	NUJOL	2,6-Dimethoxybenzoic acid, 99%
D134856	NUJOL	2,6-Dimethoxynaphthalene, 99%
D135550	VAPOR	2,6-Dimethoxyphenol, 99%
D137006	NEAT	2,6-Dimethoxypyridine, 98%

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Catalog No.	Phase.	Name
D137200	MELT	2,6-Dimethoxytoluene, 98%
292974	VAPOR	2,6-Dimethyl-4-heptanol, tech., 90%
132713	NUJOL	2,6-Dimethyl-4-nitrophenol, 98%
D146005	NEAT	2,6-Dimethylaniline, 99%
D146404	NEAT	2,6-Dimethylanisole, 98%
306940	VAPOR	2,6-Dimethylbenzenethiol, 95%
156906	VAPOR	2,6-Dimethylbenzoic acid, 97%
D149705	NUJOL	2,6-Dimethylbenzoquinone, 99%
110531	NEAT	2,6-Dimethylcyclohexanol, 70%, mixture of isomers
102261	NEAT	2,6-Dimethylcyclohexanone, 98%, mixture of isomers
D183407	NUJOL	2,6-Dimethyl-g-pyrone, 99%
126527	NEAT	2,6-Dimethylmorpholine, 97%, mixture of isomers
126535	NUJOL	2,6-Dimethylnaphthalene, 99%
252336	NEAT	2,6-Dimethylphenyl isocyanate, 99%
D179809	VAPOR	2,6-Dimethylpiperazine, 97%, predominantly cis
D181803	VAPOR	2,6-Dimethylpyrazine, 98%
144029	NUJOL	2,6-Dimethylquinoline, 98%
117501	NUJOL	2,6-Dinitrobenzaldehyde, 98%
227536	NUJOL	2,6-Dinitro-p-cresol, 90%
D200603	NUJOL	2,6-Dinitrotoluene, 98%
233595	NUJOL	2,6-Diphenylphenol, 98%
251062	NUJOL	2,6-Di-tert-butyl-4-methoxyphenol, 97%
240028	VAPOR	2,6-Di-tert-butyl-4-methylphenol, 99+%
249505	MELT	2,6-Di-tert-butyl-4-methylpyridine, 98%
280488	VAPOR	2,6-Di-tert-butyl-naphthalene, 98%
D48400	VAPOR	2,6-Di-tert-butylphenol, 99%
219584	NEAT	2,6-Di-tert-butylpyridine, 97%
332763	NEAT	2,6-Heptadienoic acid, 96%, predominantly trans
L3900	NEAT	2,6-Lutidine, 99%
144428	NUJOL	2,6-Lutidine-a2,3-diol, 99%
N605	NUJOL	2,6-Naphthalenedisulfonic acid, disodium salt, 97%
142875	MELT	2,6-Pyridinedicarbonyl dichloride, 97%
256005	NUJOL	2,6-Pyridinedicarboxaldehyde, 97%
P63808	NUJOL	2,6-Pyridinedicarboxylic acid, 99%
154369	NUJOL	2,6-Pyridinedimethanol, 98%
424048	NUJOL	2,6-Quinolinediol
213152	NUJOL	2,7-Dimethoxynaphthalene, 98%

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Catalog No.	Phase.	Name
310573	VAPOR	2,7-Dimethyl-3,5-octadiyne-2,7-diol, 99%
279919	VAPOR	2,7-Dimethylnaphthalene, 99%
145645	VAPOR	2,7-Dimethylquinoline, 99%
D196401	NUJOL	2,7-Dinitrofluorene, 97%
264881	VAPOR	2,8-Dimethylquinoline, 99%
140910	NUJOL	2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline, 98%
305987	VAPOR	2-[(Phenylthio)methyl]-2-cyclopenten-1-one, tech., 90%
341118	NEAT	2-[(Trimethylsilyl)methyl]-2-propen-1-ol, 85%
162973	NEAT	2-[2-(2-Chloroethoxy)ethoxy]ethanol, 98%
225843	NEAT	2-[2-(2-Methoxyethoxy)ethoxy]-1,3-dioxolane, 97%
330582	NUJOL	2-[4-(Dimethylamino)styryl]-1-methylquinolinium iodide
280119	NUJOL	2-[4-(Dimethylamino)styryl]-3-ethyl-benzothiazolium iodide
403644	MELT	2-[N,N-Bis(trifluoromethylsulfonyl)amino]-5-chloropyridine, 97%
403636	NUJOL	2-[N,N-Bis(trifluoromethylsulfonyl)amino]pyridine, 96%
178373	MELT	2l,4l-Dichloro-aceto-phenone, 96%
298778	NUJOL	2l,4l-Dihydroxy-3l-methyl-butyrophenone, 95%
298751	NUJOL	2l,4l-Dihydroxy-3l-methyl-propiofenone, 98%
201480	NUJOL	2l,7l-Dichloro-fluorescein
852198	NUJOL	2l-Deoxyadenosine-5l-monophosphoric acid monohydrate, 98%
128600	NUJOL	2l-Hydroxy-4l,5l-dimethyl-acetophenone, 98%
114995	MELT	2l-Hydroxy-5l-methoxy-acetophenone, 99%
233153	NEAT	2'-(Trifluoromethyl)acetophenone, 99%
196673	NEAT	2',3',4',5',6'-Pentafluoroacetophenone, 97%
189812	VAPOR	2',3',4'-Trimethoxyacetophenone, 96%
850926	NUJOL	2',3',5'-Triacetylguanosine, 98%
I22404	NUJOL	2',3'-Isopropylideneadenosine, 98%
340804	NEAT	2',4',5'-Trifluoroacetophenone, 99%
T64602	NUJOL	2',4',6'-Trihydroxyacetophenone monohydrate, 98%
T72400	NEAT	2',4',6'-Trimethylacetophenone, 98%
264253	VAPOR	2',4'-Difluoroacetophenone, 98%
296244	NUJOL	2',4'-Dihydroxy-3'-methylacetophenone, tech., 90%
426903	NUJOL	2',4'-Dihydroxy-3'-propylacetophenone, 99%
D119202	NUJOL	2',4'-Dihydroxypropiofenone, 99%
298816	VAPOR	2',4'-Dimethoxy-3'-methylacetophenone, 97%
298824	VAPOR	2',4'-Dimethoxy-3'-methylpropiofenone, 99%
D129402	MELT	2',4'-Dimethoxyacetophenone, 98%
D138207	VAPOR	2',4'-Dimethylacetophenone, 96%

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Catalog No.	Phase.	Name
183199	NEAT	2',5'-Dichloroacetophenone, 98%
264261	VAPOR	2',5'-Difluoroacetophenone, 98%
D119229	NUJOL	2',5'-Dihydroxypropiophenone, 98%
D129607	NEAT	2',5'-Dimethoxyacetophenone, 99%
454265	NEAT	2',5'-Dimethylacetophenone, 97%
232890	NEAT	2',6'-Difluoroacetophenone, 97%
300748	NUJOL	2',6'-Dimethoxyacetophenone, 98%
134775	VAPOR	2'-Acetonaphthone, 99%
186228	NUJOL	2'-Aminoacetophenone hydrochloride, 95%
A37804	NEAT	2'-Aminoacetophenone, 98%
183695	NEAT	2'-Bromoacetophenone, 99%
125792	NUJOL	2'-Deoxyadenosine monohydrate, 98%
331686	MELT	2'-Fluoro-4'-methoxyacetophenone, 99%
299731	VAPOR	2'-Fluoroacetanilide, 98%
183717	NEAT	2'-Fluoroacetophenone, 97%
290491	NEAT	2'-Fluoropropiophenone, 98%
303054	NUJOL	2'-Hydroxy-1'-acetonaphthone, 99%
H35803	MELT	2'-Hydroxy-4'-methoxyacetophenone, 99%
415766	NUJOL	2'-Hydroxy-5'-methyl-3'-nitroacetophenone, 99%
H37601	MELT	2'-Hydroxy-5'-methylacetophenone, 98%
303046	VAPOR	2'-Hydroxy-6'-methoxyacetophenone, 97%
H18607	VAPOR	2'-Hydroxyacetophenone, 99%
H55103	NEAT	2'-Hydroxypropiophenone, 97%
M9203	NEAT	2'-Methoxyacetophenone, 99%
214302	NUJOL	2'-Methyl-2',3',10,11-tetrahydrospiro[5H-dibenzo[a,d]cycloheptene-5,1'-[1H]isoindole], 98%
M26593	NEAT	2'-Methylacetophenone, 98%
N9209	NEAT	2'-Nitroacetophenone, 95%
303151	NUJOL	2-Acetamido-2-deoxy-1-thio-b-D-glucopyranose 3,4,6-triacetate, 96%
405884	NUJOL	2-Acetamido-2-deoxy-a-D-glucopyranosyl chloride 3,4,6-triacetate, 97%
859990	NUJOL	2-Acetamido-2-deoxy-b-D-glucopyranose 1,3,4,6-tetraacetate, 99%
A1401	NUJOL	2-Acetamidoacrylic acid, 99%
A7000	NUJOL	2-Acetamidophenol, 97%
279625	VAPOR	2-Acetoxy-3-butenenitrile, 98%
438812	NUJOL	2-Acetyl-1-(phenylsulfonyl)pyrrole, 97%
156493	MELT	2-Acetyl-1,3-cyclohexanedione, 98%
160865	VAPOR	2-Acetyl-1-methylpyrrole, 98%
150371	VAPOR	2-Acetyl-1-tetralone, 98%

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Catalog No.	Phase.	Name
W381705	NEAT	2-Acetyl-2-thiazoline, 97+%
W325007	NEAT	2-Acetyl-3-ethylpyrazine, 99+%
W502308	NEAT	2-Acetyl-3-methyl-pyrazine, 98+%
249645	NEAT	2-Acetyl-3-methylthiophene, 98%
329738	VAPOR	2-Acetyl-5-bromothiophene, 99%
247073	MELT	2-Acetyl-5-chlorothiophene, 99%
299553	VAPOR	2-Acetyl-5-methylfuran, 98%
102938	NEAT	2-Acetyl-5-norbornene, tech., mixture of endo and exo
A12801	NUJOL	2-Acetylbenzoic acid, 99%
324396	NUJOL	2-Acetylbiphenylene, 99%
A13409	NEAT	2-Acetylbutyrolactone, 99+%
179760	NEAT	2-Acetylcyclohexanone, 97%
179779	NEAT	2-Acetylcyclopentanone, 98%
A16203	VAPOR	2-Acetylfluorene, 98%
A16254	VAPOR	2-Acetylfuran, 99%
175226	NUJOL	2-Acetylphenothiazine, 95%
A21002	VAPOR	2-Acetylpyridine, 99+%
247359	VAPOR	2-Acetylpyrrole, 99%
A22602	NEAT	2-Acetylthiophene, 98%
260495	NUJOL	2-Acrylamidoglycolic acid monohydrate, 96%
153818	NUJOL	2-Adamantanamine hydrochloride, 99%
153826	NUJOL	2-Adamantanol, 97%
146048	NUJOL	2-Adamantanone, 99%
271330	VAPOR	2-Allyl-2-methyl-1,3-cyclopentanedione, 97%
A34007	VAPOR	2-Allyl-6-methylphenol, 98%
405752	NEAT	2-Allylcyclohexanone, 97%
A34805	NEAT	2-Allylphenol, 98%
258881	NUJOL	2-Amino-1,3,4-thia-diazole, 97%
A43804	NEAT	2-Amino-1-butanol, 97%
A61004	VAPOR	2-Amino-1-methoxypropane, 95%
412546	NUJOL	2-Amino-1-methylbenz-imidazole, 95%
291137	NUJOL	2-Amino-1-naphthalene-sulfonic acid, 98%
A72405	NUJOL	2-Amino-1-phenylethanol, 98%
360988	NUJOL	2-Amino-2-cyanoacetamide, 97%
855758	VAPOR	2-Amino-2-ethyl-1,3-propanediol, 98%
A65174	NUJOL	2-Amino-2-methyl-1,3-propanediol, 99%
A80807	NUJOL	2-Amino-2-thiazoline, 97%

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Catalog No.	Phase.	Name
381705	NUJOL	2-Amino-3,4,5,6-tetrafluoro-benzoic acid, 99%
180505	NUJOL	2-Amino-3,5-dibromo-pyridine, 97%
135925	VAPOR	2-Amino-3,5-dichloropyridine, 97%
144487	NUJOL	2-Amino-3-benzyloxy-pyridine, 99%
299790	NUJOL	2-Amino-3-bromo-9-fluorenone, 95%
402095	NUJOL	2-Amino-3-formyl-6,7-dimethyl-chromone
402028	NUJOL	2-Amino-3-formylchromone, 97%
122513	NUJOL	2-Amino-3-hydroxy-pyridine, 98%
297003	NUJOL	2-Amino-3-nitrophenol, 98%
113514	NUJOL	2-Amino-3-nitropyridine, 99%
A75633	MELT	2-Amino-3-picoline, 95%
252042	NUJOL	2-Amino-4,5-dimethoxybenzoic acid, 98%
174408	NUJOL	2-Amino-4,5-dimethylthiazole hydrochloride, 98%
A50401	NUJOL	2-Amino-4,6-dihydroxy-pyrimidine, 98%
A51807	NUJOL	2-Amino-4,6-dimethylpyridine, 99%
A52005	NUJOL	2-Amino-4,6-dimethyl-pyrimidine, 95%
124605	NUJOL	2-Amino-4l-methyl-benzophenone, 99%
246417	NUJOL	2-Amino-4-chloro-5-nitrophenol, 98%
122882	NUJOL	2-Amino-4-chloro-6-methyl-pyrimidine, 97%
A45467	NUJOL	2-Amino-4-chlorobenzoic acid, 98%
405280	NUJOL	2-Amino-4-chlorobenzonitrile, 99%
C44400	NUJOL	2-Amino-4-chlorophenol, 97%
A58003	NUJOL	2-Amino-4-hydroxy-6-methylpyrimidine, 98%
290084	NUJOL	2-Amino-4-methyl-3-nitropyridine, 98%
214280	NUJOL	2-Amino-4-methylbenzonitrile, 97%
248231	NUJOL	2-Amino-4-methylbenzophenone, 99%
193224	NUJOL	2-Amino-4-methylbenzothiazole, 97%
A65700	NUJOL	2-Amino-4-methylpyrimidine, 97%
A66006	MELT	2-Amino-4-methylthiazole, 98%
A70402	NUJOL	2-Amino-4-nitrophenol, 96%
394114	NUJOL	2-Amino-4-phenylphenol, tech., 90%
A75005	NUJOL	2-Amino-4-phenylthiazole hydrobromide monohydrate, 99%
123080	VAPOR	2-Amino-4-picoline, 99%
193283	VAPOR	2-Amino-4-tert-butylphenol, 98%
249696	NUJOL	2-Amino-4-thiazole-acetic acid, 95%
A51408	NUJOL	2-Amino-5,6-dimethyl-benzothiazole, 97%
122858	NUJOL	2-Amino-5-bromopyridine, 97%

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Catalog No.	Phase.	Name
303526	NUJOL	2-Amino-5-bromo-pyrimidine, 98%
A45475	NUJOL	2-Amino-5-chlorobenzoic acid, 98%
A45564	NUJOL	2-Amino-5-chloro-benzophenone, 98%
A45807	NUJOL	2-Amino-5-chlorobenzoxazole, 97%
A46803	NUJOL	2-Amino-5-chloropyridine, 98%
A48806	NEAT	2-Amino-5-diethylaminopentane, 97%
A59603	NUJOL	2-Amino-5-iodobenzoic acid, 97%
211737	NUJOL	2-Amino-5-nitro-benzophenone, 98+%
303585	NUJOL	2-Amino-5-nitrophenol
A70801	NUJOL	2-Amino-5-nitropyridine, 97%
A70836	NUJOL	2-Amino-5-nitro-pyrimidine, 98%
133507	NUJOL	2-Amino-5-nitrothiazole, 97%
402265	NUJOL	2-Amino-5-oxo-5H-[1]benzo-pyrano-[2,3-b]-pyridine-3-carbonitrile, 98%
A75684	NUJOL	2-Amino-5-picoline, 99%
196967	NUJOL	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 97%
109789	NUJOL	2-Amino-6-chloro-purine, 99+%
443026	NUJOL	2-Amino-6-fluorobenzoic acid, 98%
324213	NUJOL	2-Amino-6-fluorobenzothiazole, 99%
162590	NUJOL	2-Amino-6-methoxybenzothiazole, 98%
230537	NUJOL	2-Amino-6-methylbenzoic acid, 99%
A75706	MELT	2-Amino-6-picoline, 98%
402443	NUJOL	2-Amino-7,9-dimethyl-5-oxo-5H-[1]benzo-pyrano-[2,3-b]-pyridine-3-carbonitrile, 98%
402435	NUJOL	2-Amino-7-bromo-5-oxo-5H-[1]benzo-pyrano-[2,3-b]-pyridine-3-carbonitrile, 99%
299936	NUJOL	2-Amino-7-bromo-fluorene, 95%
402311	NUJOL	2-Amino-7-chloro-5-oxo-5H-[1]benzo-pyrano[2,3-b]-pyridine-3-carbonitrile, 97%
402281	NUJOL	2-Amino-7-ethyl-5-oxo-5H-[1]benzo-pyrano-[2,3-b]-pyridine-3-carbonitrile, 98%
402303	NUJOL	2-Amino-7-isopropyl-5-oxo-5H-[1]benzo-pyrano-[2,3-b]-pyridine-3-carbonitrile, 99%
402273	NUJOL	2-Amino-7-methyl-5-oxo-5H-[1]benzo-pyrano-[2,3-b]-pyridine-3-carbonitrile, 98%
A55802	NUJOL	2-Amino-9-fluorenone
A38800	NUJOL	2-Aminoanthracene, 96%
171778	NUJOL	2-Amino-benzimidazole, 97%
A41208	NUJOL	2-Aminobenzophenone, 98%
108812	NUJOL	2-Aminobenzothiazole, 97%
122831	NUJOL	2-Aminobenzyl alcohol, 98%
A42409	VAPOR	2-Aminobiphenyl, 97%
122920	NUJOL	2-Aminoethanethiol hydrochloride, 98%
A54407	NUJOL	2-Aminoethyl hydrogensulfate, 97%

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Catalog No.	Phase.	Name
A55500	NUJOL	2-Aminofluorene, 98%
A56205	NEAT	2-Aminoheptane, 99%
197912	NUJOL	2-Aminoimidazole sulfate, 98%
850993	NUJOL	2-Aminoisobutyric acid, 98%
A68300	NUJOL	2-Aminonicotinic acid, 98%
144908	NUJOL	2-Amino-p-cresol, 97%
192600	VAPOR	2-Aminophenethyl alcohol, 97%
A71301	NUJOL	2-Aminophenol, 99%
166766	NUJOL	2-Aminophenyl disulfide, 97%
A77997	NUJOL	2-Aminopyridine, 99%
A78608	NUJOL	2-Aminopyrimidine, 97%
381071	NUJOL	2-Aminoterephthalic acid, 99%
123129	NUJOL	2-Aminothiazole, 97%
274240	VAPOR	2-Aminothiophenol, 99%
293539	NUJOL	2-Anilino-1,4-naphthoquinone
156876	NEAT	2-Anilinoethanol, 98%
331910	VAPOR	2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%
123277	NUJOL	2-Azacyclononanone, 98%
A94638	MELT	2-Azacyclooctanone, 98%
A94654	NUJOL	2-Azacyclotridecanone, 98%
361933	NUJOL	2-Benzimidazolepropionic acid, 97%
B5291	NUJOL	2-Benzimidazolylacetonitrile, 97%
B5453	NUJOL	2-Benzimidazolylurea, 98%
307270	NUJOL	2-Benzofurancarboxylic acid, 99%
157058	NUJOL	2-Benzoxazolinone, 98%
115061	NEAT	2-Benzoyl-5-norbornene, 97%, mixture of endo and exo
123625	NUJOL	2-Benzoylacetanilide, 98%
B12385	NUJOL	2-Benzoylbenzoic acid, 98%
188905	NUJOL	2-Benzoyloxy-2-phenyl-malononitrile, 98%
B14000	MELT	2-Benzoylpyridine, 99+%
251038	NUJOL	2-Benzyl-2-thiopseudourea hydrochloride, 98%
195057	NUJOL	2-Benzylamino-pyridine, 98%
235350	NUJOL	2-Benzylaniline, 99+%
434795	NUJOL	2-Benzyloxy-3-methoxybenzaldehyde, 98%
252867	NEAT	2-Benzyloxyethanol, 98%
B30200	VAPOR	2-Benzylpyridine, 98%
151513	VAPOR	2-Bibenzylcarboxylic acid, 97%

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Catalog No.	Phase.	Name
B34702	NUJOL	2-Biphenylcarboxylic acid, 98%
427365	NEAT	2-Biphenyl isocyanate, 98%
238449	NEAT	2-Bromo-1,1,1-trifluoroethane, 99%
390216	NEAT	2-Bromo-1,1,3-trimethoxypropane, tech., 90%
231274	VAPOR	2-Bromo-1-chloropropane, 95%
B77401	NEAT	2-Bromo-1-phenylpropane, 96%
164461	NUJOL	2-Bromo-2,2-diphenylacetyl bromide, 95%
199486	NUJOL	2-Bromo-2',4'-dimethoxyacetophenone, 96%
104582	NUJOL	2-Bromo-2',5'-dimethoxyacetophenone, 97%
105120	NUJOL	2-Bromo-2'-acetonaphthone, 99%
100854	MELT	2-Bromo-2'-methoxyacetophenone, 98%
215562	NEAT	2-Bromo-2-butene, 98%, mixture of cis and trans
248185	NEAT	2-Bromo-2-chloro-1,1,1-trifluoroethane, 99%
306878	NEAT	2-Bromo-2-methylbutane, 95%
135615	NEAT	2-Bromo-2-methylpropane, 98%
306851	MELT	2-Bromo-2-methylpropionic acid, 98%
134708	NUJOL	2-Bromo-2-nitro-1,3-propanediol, 98%
B74305	NEAT	2-Bromo-2-nitropropane, 97%
311472	VAPOR	2-Bromo-3,4,6-trifluoroaniline, 99%
116173	NUJOL	2-Bromo-3-pyridinol, 99%
328944	VAPOR	2-Bromo-4,5,6-trifluoroaniline, 98%
297690	MELT	2-Bromo-4,6-difluoro-aniline, 97%
113964	NUJOL	2-Bromo-4,6-dinitro-aniline, 94%
101273	NUJOL	2-Bromo-4'-chloroacetophenone, 98%
389390	MELT	2-Bromo-4'-fluoroacetophenone, 97%
115665	NUJOL	2-Bromo-4'-methoxyacetophenone, 97%
159530	MELT	2-Bromo-4'-methylacetophenone, 90%
245615	NUJOL	2-Bromo-4'-nitroacetophenone, 95%
B62005	MELT	2-Bromo-4-chlorophenol, 98%
308919	NEAT	2-Bromo-4-fluoroanisole, 96%
302465	MELT	2-Bromo-4-fluorophenol, 98%
363847	NEAT	2-Bromo-4-fluorotoluene, 98%
124087	NEAT	2-Bromo-4-methylaniline, 98%
B72809	NEAT	2-Bromo-4-methylphenol, 96%
B74402	NUJOL	2-Bromo-4-nitrotoluene, 98%
217867	VAPOR	2-Bromo-5-(trifluoromethyl)aniline, 97%
329762	VAPOR	2-Bromo-5-chlorothiophene, 95%

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Catalog No.	Phase.	Name
262129	VAPOR	2-Bromo-5-chlorotoluene, 97%
324833	NUJOL	2-Bromo-5-nitropyridine, 99%
B74372	NUJOL	2-Bromo-5-nitrothiazole, 98%
247103	NUJOL	2-Bromo-5-nitrotoluene, 98%
200174	NUJOL	2-Bromo-6-methoxynaphthalene, 97%
260053	VAPOR	2-Bromo-6-nitrotoluene, 98%
301272	NUJOL	2-Bromoacetamide, 98%
115835	MELT	2-Bromoacetophenone, 98%
377376	MELT	2-Bromo-acrylic acid, 95%
153834	NUJOL	2-Bromoadamantane, 98%
B56420	MELT	2-Bromoaniline, 98%
159239	NEAT	2-Bromoanisole, 97%
B57001	NEAT	2-Bromobenzaldehyde, 98%
242659	NEAT	2-Bromobenzenethiol, 97%
B58008	MELT	2-Bromobenzonitrile, 99%
B58806	NEAT	2-Bromobenzotrifluoride, 99%
B59179	NEAT	2-Bromobenzoyl chloride, 98%
184276	VAPOR	2-Bromobenzyl alcohol, 99%
187070	NEAT	2-Bromobenzyl bromide, 98%
225169	NUJOL	2-Bromobenzylamine hydrochloride, 95%
252247	NEAT	2-Bromobiphenyl, 96%
B59500	NEAT	2-Bromobutane, 98%
147877	NEAT	2-Bromobutyric acid, 97%
B60401	NEAT	2-Bromochlorobenzene, 99%
108499	NEAT	2-Bromododecane, tech., 85%
137502	NUJOL	2-Bromoethanesulfonic acid, sodium salt, 98%
B65586	NEAT	2-Bromoethanol, 95%
137685	NEAT	2-Bromoethyl acetate, 97%
382205	NEAT	2-Bromoethyl ether, tech., 90%
B66205	VAPOR	2-Bromoethyl ethyl ether, tech., 90%
238155	NEAT	2-Bromoethyl methyl ether
B65705	NUJOL	2-Bromoethylamine hydrobromide, 99%
124060	NUJOL	2-Bromofluorene, 95%
238422	NUJOL	2-Bromohexadecanoic acid, 97%
242837	NEAT	2-Bromohexanoic acid, 97%
306924	NEAT	2-Bromohexanoyl bromide, 95%
B69204	NEAT	2-Bromoisobutyrophenone, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
252271	NEAT	2-Bromoisobutyryl bromide, 98%
B71608	NEAT	2-Bromomesitylene, 99%
226122	NEAT	2-Bromomethyl-1,3-dioxolane, 96%
115851	NEAT	2-Bromo-m-xylene, 98%
453064	NUJOL	2-Bromo-N,N-diethylethylamine hydrobromide, 98%
183644	NUJOL	2-Bromonaphthalene, 97%
280348	NEAT	2-Bromooctanoic acid, 97%
B75204	NEAT	2-Bromopentane, 95%
130915	NEAT	2-Bromophenol, 98%
251844	NEAT	2-Bromophenyl isocyanate, 97%
253154	NEAT	2-Bromophenyl isothiocyanate, 98%
259969	NEAT	2-Bromophenylacetonitrile, 97%
153621	NUJOL	2-Bromophenylhydrazine hydrochloride, 98%
239909	NEAT	2-Bromopropane, 99+%
B78254	VAPOR	2-Bromopropene, 99%
308595	NUJOL	2-Bromopropionamide, 99%
308609	NEAT	2-Bromopropionitrile, 97%
249785	NEAT	2-Bromopropionyl bromide, 97%
B79684	NEAT	2-Bromopropiophenone, tech., 90%
167266	NEAT	2-Bromo-p-xylene, 99%
B80100	NEAT	2-Bromopyridine, 99%
115274	NUJOL	2-Bromoterephthalic acid, 95%
280356	MELT	2-Bromotetradecanoic acid, 98%
160474	NEAT	2-Bromothiazole, 98%
260851	NEAT	2-Bromothioanisole, 97%
124168	NEAT	2-Bromothiophene, 98%
B82006	NEAT	2-Bromotoluene, 99%
B82308	NEAT	2-Bromotridecane, 96%
240567	NEAT	2-Butanol, 99+%
332828	NEAT	2-Butanone oxime, 99%, mixture of syn and anti
244015	NEAT	2-Butanone peroxide, ~30 wt. % solution in dimethyl phthalate
230294	VAPOR	2-Butanone, 99+%, spectrophotometric grade
B86206	NEAT	2-Butene-1,4-diol, 95%
256366	VAPOR	2-Butoxyethanol, 99+%, spectrophotometric grade
307289	NEAT	2-Butoxyethyl acetate, 99%
146846	NEAT	2-Butoxypyridine, 95%
142476	MELT	2-Butyl-2-ethyl-1,3-propanediol, 99%

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Catalog No.	Phase.	Name
256137	VAPOR	2-Butylacrolein, 95%
244368	NEAT	2-Butyn-1-al diethyl acetal, 98%
244341	NEAT	2-Butyn-1-ol, 98%
254339	NEAT	2-Butyne, 99%
B103209	MELT	2-Butyne-1,4-diol, 99%
303666	NUJOL	2-Butynoic acid, 98%
116017	NUJOL	2-Carboxybenzaldehyde, 97%
186031	NUJOL	2-Carboxycinnamic acid, 99%
228559	NUJOL	2-Carboxyethylphosphonic acid, tech., 94%
437948	NEAT	2-Chloro-1,1,1-trimethoxyethane, 98%
391220	NEAT	2-Chloro-1,3,2-dioxaphospholane, 97%
343382	NEAT	2-Chloro-1,4-benzoquinone, 95%
178233	NUJOL	2-Chloro-1,4-phenylenediamine sulfate, 95%
302325	NEAT	2-Chloro-1-ethanesulfonyl chloride, 97%
198005	NUJOL	2-Chloro-1-methylpyridinium iodide, 97%
405566	NEAT	2-Chloro-2,2-difluoroacetophenone, 96%
C39288	NUJOL	2-Chloro-2,2-diphenylacetyl chloride, 97%
272507	MELT	2-Chloro-2',4'-difluoroacetophenone, 98%
194921	NUJOL	2-Chloro-2',6'-acetoxylidide, 99%
252050	NEAT	2-Chloro-2-butene, 97%, mixture of cis and trans
C56352	NEAT	2-Chloro-2-methylpropane, 99%
185949	NEAT	2-Chloro-2-methylpropane-d9, 99 atom % D
130966	NEAT	2-Chloro-2-phenylacetyl chloride, tech., 90%
363901	NEAT	2-Chloro-2-propen-1-ol, tech., 90%
433357	NEAT	2-Chloro-3-(trifluoromethyl)phenol, 98%
C38877	NUJOL	2-Chloro-3,5-dinitrobenzoic acid, 97%
247995	NUJOL	2-Chloro-3,5-dinitrobenzotrifluoride, 99%
224049	NUJOL	2-Chloro-3,5-dinitropyridine, 99%
232556	NUJOL	2-Chloro-3-ethylbenzoxazolium tetrafluoroborate, 97%
248347	NUJOL	2-Chloro-3-morpholino-1,4-naphthoquinone, 97%
141208	NUJOL	2-Chloro-3-nitrobenzoic acid, 99%
C61607	NUJOL	2-Chloro-3-nitropyridine, 99%
116203	NUJOL	2-Chloro-3-pyridinol, 98%
390119	NUJOL	2-Chloro-3-quinolinecarboxaldehyde, 98%
407070	NEAT	2-Chloro-4-(trifluoromethyl)pyrimidine, 99%
447536	NEAT	2-Chloro-4,4,5,5-tetramethyl-1,3,2-dioxaphospholane, 95%
405388	NUJOL	2-Chloro-4,5-difluorobenzoic acid, 99%

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Catalog No.	Phase.	Name
C37609	NUJOL	2-Chloro-4,5-dimethylphenol, 99%
C33301	NUJOL	2-Chloro-4,6-diamino-1,3,5-triazine, 95%
394327	MELT	2-Chloro-4,6-dimethylaniline, 96%
132888	VAPOR	2-Chloro-4'-fluoroacetophenone, 99%
136212	NUJOL	2-Chloro-4'-fluorobenzophenone, 99%
101648	MELT	2-Chloro-4-aminotoluene, 99%
362409	NUJOL	2-Chloro-4-fluoro-5-methylaniline, 99%
317179	NEAT	2-Chloro-4-fluoroaniline, 99%
297836	NUJOL	2-Chloro-4-fluorobenzoic acid, 99%
162442	NEAT	2-Chloro-4-fluorophenol, 99%
247693	NEAT	2-Chloro-4-fluorotoluene, 99%
324124	NEAT	2-Chloro-4H-1,3,2-benzodioxaphosphorin-4-one
412007	MELT	2-Chloro-4-methoxyphenol, 98%
304360	MELT	2-Chloro-4-methyl-3-nitro-pyridine, 99%
290122	MELT	2-Chloro-4-methyl-5-nitropyridine, 97%
125075	NEAT	2-Chloro-4-methylaniline, 98%
273198	NEAT	2-Chloro-4-methylphenol, 97%
101656	NUJOL	2-Chloro-4-nitroaniline, 99%
C59602	NUJOL	2-Chloro-4-nitrobenzoic acid, 98%
C61208	NUJOL	2-Chloro-4-nitrophenol, 97%
125148	NUJOL	2-Chloro-4-nitrotoluene, 97%
241822	NEAT	2-Chloro-5-(chloromethyl)thiophene, 97%
A45602	NEAT	2-Chloro-5-(trifluoromethyl)aniline, 97%
225118	MELT	2-Chloro-5-methylaniline, 99%
159557	MELT	2-Chloro-5-methylphenol, 99%
C58150	NUJOL	2-Chloro-5-nitroaniline, 98%
139033	NUJOL	2-Chloro-5-nitrobenzaldehyde, 97%
125113	NUJOL	2-Chloro-5-nitrobenzoic acid, 97%
117889	NUJOL	2-Chloro-5-nitro-benzophenone, 98%
C60406	NEAT	2-Chloro-5-nitrobenzotrifluoride, 97%
300659	NUJOL	2-Chloro-5-nitrocinnamic acid, 98%, predominantly trans
C61801	NUJOL	2-Chloro-5-nitropyridine, 99%
141240	VAPOR	2-Chloro-6-fluorobenzaldehyde, 95%
178039	NUJOL	2-Chloro-6-fluorobenzoic acid, 97%
188182	NUJOL	2-Chloro-6-fluorobenzonitrile, 98%
141224	VAPOR	2-Chloro-6-fluorotoluene, 97%
152730	NEAT	2-Chloro-6-methoxy-pyridine, 98%

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Catalog No.	Phase.	Name
C51008	NEAT	2-Chloro-6-methylaniline, 98%
125083	NUJOL	2-Chloro-6-methylbenzotrile, 97%
116335	NEAT	2-Chloro-6-methylpyridine, 99%
101699	MELT	2-Chloro-6-nitrotoluene, 99%
108022	NUJOL	2-Chloroacetamide, 98%
C19686	MELT	2-Chloroacetophenone, 98%
C22369	NEAT	2-Chloroacrylonitrile, 99%
C22393	NEAT	2-Chloroaniline, 98+%
161438	NEAT	2-Chloroanisole, 98%
187720	VAPOR	2-Chloroanthracene, 95%
156299	NUJOL	2-Chloroanthraquinone, 97%
124974	NEAT	2-Chlorobenzaldehyde, 99%
257427	NEAT	2-Chlorobenzenemethanethiol, 98%
247146	NEAT	2-Chlorobenzenethiol, 99%
135577	NUJOL	2-Chlorobenzoic acid, 98%
C24795	MELT	2-Chlorobenzotrile, 98%
194387	MELT	2-Chlorobenzophenone, 99+%
167576	NEAT	2-Chlorobenzothiazole, 99%
C25406	VAPOR	2-Chlorobenzotrichloride, 96%
C26003	NEAT	2-Chlorobenzotrifluoride, 99%
274089	VAPOR	2-Chlorobenzoxazole, 99%
103918	NEAT	2-Chlorobenzoyl chloride, 95%
145467	VAPOR	2-Chlorobenzyl alcohol, 99%
252255	NEAT	2-Chlorobenzyl bromide, 97%
194255	NEAT	2-Chlorobenzyl chloride, 98+%
188492	NEAT	2-Chlorobenzyl cyanide, 97%
C27204	NEAT	2-Chlorobenzylamine, 95%
C28898	NEAT	2-Chlorobutane, 99+%
C32402	VAPOR	2-Chlorocyclohexanol, tech., 90%
C32607	NEAT	2-Chlorocyclohexanone, 98%
C32801	NEAT	2-Chlorocyclopentanone, 98%
157651	NUJOL	2-Chloroethanesulfonic acid, sodium salt monohydrate, 98%
185744	NEAT	2-Chloroethanol, 99%
270199	VAPOR	2-Chloroethoxytrimethylsilane, 98%
C41134	NEAT	2-Chloroethyl ether, 99%
C41207	NEAT	2-Chloroethyl ethyl ether, 99%
242640	NEAT	2-Chloroethyl ethyl sulfide, 98%

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Catalog No.	Phase.	Name
241644	NEAT	2-Chloroethyl isocyanate, 95%
242349	NEAT	2-Chloroethyl methyl ether, 98%
242632	NEAT	2-Chloroethyl methyl sulfide, 97%
417602	NEAT	2-Chloroethyl phenyl sulfide, 98%
109983	NEAT	2-Chloroethyl vinyl ether, 99%
346632	NEAT	2-Chlorohydrocinnamionitrile, 99%
C48805	VAPOR	2-Chlorolepidine, 99%
329991	VAPOR	2-Chloromethyl-1,3-dioxolane, 97%
318345	NEAT	2-Chloromethyl-3-trimethylsilyl-1-propene, 97%
276308	VAPOR	2-Chloro-m-xylene, 97%
250996	NEAT	2-Chloro-N,N-diethylacetamide, 97%
329290	NEAT	2-Chloro-N,N-dimethylacetoacetamide, 96%
193216	NUJOL	2-Chloronicotin-amide, 98%
150339	NUJOL	2-Chloronicotinic acid, 99%
362425	MELT	2-Chloro-N-methoxy-N-methylacetamide, 98%
185779	NEAT	2-Chlorophenol, 99+%
449423	NEAT	2-Chlorophenol-3,4,5,6-d4, 98 atom % D
C63006	NUJOL	2-Chlorophenothiazine, 97%
235237	NEAT	2-Chlorophenyl dichlorophosphate, 99%
251941	NEAT	2-Chlorophenyl isocyanate, 98%
253774	NEAT	2-Chlorophenyl isothio-cyanate, 98%
240613	NEAT	2-Chloropropane, 99+%
254355	NEAT	2-Chloropropene, 98%
192392	NUJOL	2-Chloropropionamide, 98%
109274	NEAT	2-Chloropropionic acid, 92%
192406	NEAT	2-Chloropropionitrile, 95%
157139	NEAT	2-Chloropropionyl chloride, 97%
C73605	VAPOR	2-Chloro-p-xylene, 99%
186570	NUJOL	2-Chloropyridine N-oxide hydrochloride, 97%
C69802	NEAT	2-Chloropyridine, 99%
193291	VAPOR	2-Chloropyrimidine, 95%
C70401	MELT	2-Chloroquinoline, 99%
160679	NEAT	2-Chlorostyrene, 97%
155667	NEAT	2-Chlorothiophene, 96%
111910	NEAT	2-Chlorotoluene, 99%
124591	MELT	2-Coumaranone, 97%
108448	NUJOL	2-Cyanoacetamide, 99%

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Catalog No.	Phase.	Name
302309	NEAT	2-Cyanoethyl diisopropylchlorophosphoramidite
C91204	NEAT	2-Cyanoethyl ether, 98%
305995	NEAT	2-Cyanoethyl tetraisopropylphosphorodiamidite, 97%
141038	NUJOL	2-Cyanophenol, 99%
C94602	MELT	2-Cyanopyridine, 99%
272469	NUJOL	2-Cyanothioacetamide, 97%
160687	NEAT	2-Cyclohepten-1-one, tech., 80%
C102652	VAPOR	2-Cyclohexen-1-ol, 95%
C102814	NEAT	2-Cyclohexen-1-one, 95+%
C105104	NEAT	2-Cyclohexylethanol, 99%
193313	VAPOR	2-Cyclohexylethyl acetate, 98%
147850	NEAT	2-Cyclopenten-1-one ethylene ketal, 95%
C112909	NEAT	2-Cyclopenten-1-one, 98%
148695	VAPOR	2-Cyclopenten-1-yl ether, 98%
C112852	NEAT	2-Cyclopentene-1-acetic acid, 98%
246867	MELT	2-Cyclopentylphenol, tech., 95%
110272	NEAT	2-Decalone, 95%, mixture of cis and trans
118311	NEAT	2-Decanol, 98%
196207	NEAT	2-Decanone, 98%
D4407	NUJOL	2-Deoxy-D-galactose, 98%
D4601	NUJOL	2-Deoxy-D-glucose, 99%, mixture of anomers
121649	NUJOL	2-Deoxy-D-ribose, 97%
299901	NUJOL	2-Dimethylamino-9-fluorenone, 97%
D204838	NUJOL	2-Diphenylacetyl-1,3-indandione-1-hydrazone, 98%
D221902	MELT	2-Dodecen-1-ylsuccinic anhydride, 95%
153729	VAPOR	2-Ethoxybenzaldehyde, 97+%
147494	MELT	2-Ethoxybenzoic acid, 98%
283576	VAPOR	2-Ethoxybenzotrile, 98%
190667	VAPOR	2-Ethoxybenzyl alcohol, 98%
191388	VAPOR	2-Ethoxybenzylamine, 99%
109967	NEAT	2-Ethoxyethyl acetate, 99+%
408301	NEAT	2-Ethoxyethyl acrylate, 98%
280666	VAPOR	2-Ethoxyethyl methacrylate, 99%
250910	NEAT	2-Ethoxyphenol, 98%
252344	NEAT	2-Ethoxyphenyl isocyanate, 98%
W334006	NEAT	2-Ethoxythiazole, 99+%
194565	NUJOL	2-Ethyl-1,3-cyclopentanedione, 97%

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Catalog No.	Phase.	Name
E29125	NEAT	2-Ethyl-1,3-hexanediol, 97%, mixture of isomers
E14659	NEAT	2-Ethyl-1-butanol, 98%
E14705	NEAT	2-Ethyl-1-butene, 95%
E29168	NEAT	2-Ethyl-1-hexanol, 99+%
138436	NUJOL	2-Ethyl-2-hydroxybutyric acid, 99%
E38353	MELT	2-Ethyl-2-methyl-1,3-propanediol, 96%
137456	NEAT	2-Ethyl-2-oxazoline, 99+%
195022	NUJOL	2-Ethyl-2-phenylmalonamide monohydrate, 99%
301310	NUJOL	2-Ethyl-2-thio-pseudourea hydrobromide, 98%
W314900	NEAT	2-Ethyl-3,5(or 6)-dimethylpyrazine, 95+%, mixture
293806	VAPOR	2-Ethyl-3-methoxypyrazine, 99%
289582	NEAT	2-Ethyl-3-methylpyrazine, 99%
E36652	VAPOR	2-Ethyl-4-methylimidazole, 95%
W368008	NEAT	2-Ethyl-4-methylthiazole, 98+%
409642	NEAT	2-Ethyl-5-methylfuran, 98%
256145	VAPOR	2-Ethylacrolein, tech., 85%
E11803	NEAT	2-Ethylaniline, 98%
214663	VAPOR	2-Ethylanthracene, 98%
307998	VAPOR	2-Ethylbenzenethiol, tech., 90%
307971	VAPOR	2-Ethylbutyl acetate, 98%
110094	VAPOR	2-Ethylbutyraldehyde, 92+%
109959	VAPOR	2-Ethylbutyric acid, 99%
161608	VAPOR	2-Ethylcyclohexanol, 99%, mixture of cis and trans
186988	VAPOR	2-Ethylfuran, 97%
E29109	NEAT	2-Ethylhexanal, 96%
E29141	NEAT	2-Ethylhexanoic acid, 99%
157406	NEAT	2-Ethylhexanoyl chloride, 98%
290815	NEAT	2-Ethylhexyl acrylate, 98%
249416	NEAT	2-Ethylhexyl bromide, 95%
249769	NEAT	2-Ethylhexyl chloroformate, 99%
251747	NEAT	2-Ethylhexyl glycidyl ether, 98%
290807	NEAT	2-Ethylhexyl methacrylate, 98%
293784	NEAT	2-Ethylhexyl nitrate, 97%
437174	NEAT	2-Ethylhexyl trans-4-methoxycinnamate, 98%
E29508	VAPOR	2-Ethylhexylamine, 98%
239348	NUJOL	2-Ethylimidazole, 98%
E40005	VAPOR	2-Ethyl-naphthalene, 99+%

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Catalog No.	Phase.	Name
E44000	NEAT	2-Ethylphenol, 99%
251909	NEAT	2-Ethylphenyl isocyanate, 99%
E45805	NEAT	2-Ethylpiperidine, 96%
112429	VAPOR	2-Ethylpyridine, 97%
357715	NEAT	2-Ethylpyrrole, tech., 90%
E49207	VAPOR	2-Ethylthiophene, 97%
E49401	NEAT	2-Ethyltoluene, 99%
294683	VAPOR	2-Ethyl-trans-2-butenal, 96%
150142	NUJOL	2-Fluorencarboxaldehyde, 99%
345822	NEAT	2-Fluoro-3-(trifluoromethyl)aniline, 97%
310867	NUJOL	2-Fluoro-4-(trifluoromethyl)benzoic acid, 99%
417440	NUJOL	2-Fluoro-4-hydroxybenzotrile, 99%
306606	MELT	2-Fluoro-4-iodoaniline, 98%
288802	VAPOR	2-Fluoro-4-iodotoluene, 98%
337110	NEAT	2-Fluoro-4-methylaniline, 99%
222704	MELT	2-Fluoro-4-nitrotoluene, 98%
436127	NEAT	2-Fluoro-5-(trifluoromethyl)phenol, 97%
101354	VAPOR	2-Fluoro-5-methylaniline, 99%
381691	NUJOL	2-Fluoro-5-methylbenzoic acid, 99%
155853	NUJOL	2-Fluoro-5-nitroaniline, 98%
454281	NUJOL	2-Fluoro-5-nitrobenzaldehyde, 97%
362654	NUJOL	2-Fluoro-5-nitrobenzoic acid, 98%
365823	NEAT	2-Fluoro-5-nitrobenzotrifluoride, 98%
F12006	VAPOR	2-Fluoro-5-nitrotoluene, 99%
429910	NUJOL	2-Fluoro-6-iodobenzoic acid, 97%
338575	NEAT	2-Fluoro-6-methoxyphenol, 98%
247685	NEAT	2-Fluoro-6-nitrotoluene, 98%
447994	NUJOL	2-Fluoro-a-methyl-4-biphenylacetic acid, 97%
F3401	NEAT	2-Fluoroaniline, 99+%
F4203	NEAT	2-Fluoroanisole, 98%
F4807	NEAT	2-Fluorobenzaldehyde, 97%
196649	NEAT	2-Fluorobenzotrile, 98%
F7008	NEAT	2-Fluorobenzophenone, 98%
146285	NEAT	2-Fluorobenzotrighloride, 99%
219363	NEAT	2-Fluorobenzotrifluoride, 99%
120847	NEAT	2-Fluorobenzoyl chloride, 99%
162515	VAPOR	2-Fluorobenzyl alcohol, 98%

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Catalog No.	Phase.	Name
209511	NEAT	2-Fluorobenzyl bromide, 98%
F7601	NEAT	2-Fluorobenzyl chloride, 98%
162485	NEAT	2-Fluorobenzylamine, 96%
102741	VAPOR	2-Fluorobiphenyl, 96%
222712	NUJOL	2-Fluorocinnamic acid, 98%
160342	NEAT	2-Fluoroethanol, 95%
228788	VAPOR	2-Fluorophenethyl alcohol, 99%
F12804	NEAT	2-Fluorophenol, 98%
159352	NEAT	2-Fluorophenyl isocyanate, 97%
253693	NEAT	2-Fluorophenyl isothiocyanate, 98%
208949	NUJOL	2-Fluorophenylacetic acid, 98%
199346	VAPOR	2-Fluorophenylacetonitrile, 97%
153427	NUJOL	2-Fluorophenylhydrazine hydrochloride, 97%
F15250	NEAT	2-Fluoropyridine, 98%
290505	NEAT	2-Fluorostyrene, 98%
F15323	VAPOR	2-Fluorotoluene, 99+%
239380	NUJOL	2-Formylbenzenesulfonic acid, sodium salt hydrate, tech., 75%
152153	NUJOL	2-Formylphenoxyacetic acid, 97%
193011	NEAT	2-Furaldehyde diethyl acetal, 97%
290769	VAPOR	2-Furaldehyde dimethylhydrazone, 97%
185914	VAPOR	2-Furaldehyde, 99%
F19574	VAPOR	2-Furanacrylonitrile, 97%, mixture of cis and trans
W315818	NEAT	2-Furanmethanethiol formate, 97+%
130443	NUJOL	2-Furoic hydrazide, 98%
159573	NEAT	2-Furonitrile, 99%
149861	NEAT	2-Furoyl chloride, 95%
308048	NEAT	2-Furyl tetramethylphosphorodiamidate, 98%
175277	NUJOL	2H-1,4-Benzothiazin-3(4H)-one, 97%
383503	NUJOL	2H-1,4-Benzoxazin-3(4H)-one, 99%
H3003	VAPOR	2-Heptanol, 98%
123366	VAPOR	2-Heptanone, 98%
W340103	NEAT	2-Heptylfuran, 98+%
H6827	VAPOR	2-Hexadecanol, 99%
128570	VAPOR	2-Hexanol, 99%
103004	NEAT	2-Hexanone, 98%
W341800	NEAT	2-Hexanoylfuran
277428	VAPOR	2-Hexenal diethyl acetal, 98%, predominantly trans

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Catalog No.	Phase.	Name
143790	NEAT	2-Hexene, 97%, mixture of cis and trans
293911	NEAT	2-Hexyne, 99%
197173	NUJOL	2-Hydrazino-2-imidazoline hydrobromide, 98%
H17082	NEAT	2-Hydrazinopyridine, 97%
H45353	VAPOR	2-Hydroxy-1-naphthaldehyde, tech.
H40009	NUJOL	2-Hydroxy-2-methylbutyric acid, 98%
405655	NEAT	2-Hydroxy-2-methylpropiophenone, 97%
339911	NUJOL	2-Hydroxy-3-isopropyl-6-methylbenzoic acid, 99%
305960	NUJOL	2-Hydroxy-3-methoxybenzyl alcohol, 97%
444553	NEAT	2-Hydroxy-3-methylbenzaldehyde, 98%
219835	NUJOL	2-Hydroxy-3-methylbutyric acid, 99%
190616	NUJOL	2-Hydroxy-3-nitropyridine, 98%
160695	MELT	2-Hydroxy-4-methoxybenzaldehyde, 98%
H36206	VAPOR	2-Hydroxy-4-methoxybenzophenone, 98%
290114	NUJOL	2-Hydroxy-4-methyl-3-nitropyridine, 98%
290106	NUJOL	2-Hydroxy-4-methyl-5-nitropyridine, 98%
H43202	NUJOL	2-Hydroxy-4-methylpyrimidine hydrochloride, 97%
146862	NEAT	2-Hydroxy-5-methoxybenzaldehyde, 98%
393851	NUJOL	2-Hydroxy-5-methyl-1,3-benzenedicarboxaldehyde, 97%
H38608	NUJOL	2-Hydroxy-5-methylbenzophenone, 99%
247871	NUJOL	2-Hydroxy-5-nitrobenzoic acid, 99%
162906	NUJOL	2-Hydroxy-5-nitrobenzyl bromide, 90%
H48808	NUJOL	2-Hydroxy-5-nitropyridine, 97%
128740	NUJOL	2-Hydroxy-6-methylpyridine, 97%
H43008	NUJOL	2-Hydroxy-6-methylpyridine-3-carboxylic acid, 98%
445134	NUJOL	2-Hydroxyacetophenone, 98%
103160	MELT	2-Hydroxybenzophenone, 99%
407607	NUJOL	2-Hydroxybenzothiazole, 98%
166952	NUJOL	2-Hydroxybenzyl alcohol, 99%
220116	NUJOL	2-Hydroxybutyric acid, sodium salt, 97%
219800	NUJOL	2-Hydroxycaproic acid, 98%
213497	NUJOL	2-Hydroxycarbazole, 97%
H24402	NUJOL	2-Hydroxycyclohexanone dimer
142522	NUJOL	2-Hydroxydiphenylmethane, 99%
292818	NEAT	2-Hydroxyethyl acrylate, 96%
128635	NEAT	2-Hydroxyethyl methacrylate, 97%
172049	MELT	2-Hydroxyethyl salicylate, 97%

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Catalog No.	Phase.	Name
299847	VAPOR	2-Hydroxyfluorene, 99%
164976	NUJOL	2-Hydroxyisobutyric acid, 98%
251054	NUJOL	2-Hydroxynicotinic acid, 98%
188247	VAPOR	2-Hydroxyphenethyl alcohol, 99%
417769	NUJOL	2-Hydroxyphenyl 1-phenyl-1H-pyrazol-4-yl ketone, 98%
H49804	NUJOL	2-Hydroxyphenylacetic acid, 99%
H56800	NUJOL	2-Hydroxypyridine, 97%
270873	VAPOR	2-Hydroxyquinoline, 99+%
219983	NUJOL	2-Hydroxyvaleric acid, sodium salt hydrate, 98%
I504	NUJOL	2-Imidazolidinethione, 98%
860166	NUJOL	2-Imidazolidone-4-carboxylic acid, 95%
180351	NUJOL	2-Indanol, 99%
146692	MELT	2-Indanone, 98%
177814	NEAT	2-Iodo-1,1,1-trifluoroethane, 99%
245798	NEAT	2-Iodo-2-methylpropane, 95%
I7004	VAPOR	2-Iodoaniline, 98%
252786	NEAT	2-Iodoanisole, 98%
I7675	NUJOL	2-Iodobenzoic acid, 98%
220035	NEAT	2-Iodobenzotrifluoride, 99%
252115	MELT	2-Iodobenzoyl chloride, 98%
183636	NUJOL	2-Iodobenzyl alcohol, 99%
193496	NEAT	2-Iodobenzyl chloride, 98%
244325	NEAT	2-Iodobutane, 99%
176850	NEAT	2-Iodoethanol, 99%
106577	NUJOL	2-Iodohippuric acid, 98%
281409	MELT	2-Iodophenol, 98%
148938	NEAT	2-Iodopropane, 99%
220043	NUJOL	2-Iodosobenzoic acid, 97%
196150	NEAT	2-Iodothiophene, 98%
I11704	NEAT	2-Iodotoluene, 98%
W313203	NEAT	2-Isobutyl-3-methoxypyrazine, 99+%
W510750	NEAT	2-Isobutyl-4-methyl-1,3-dioxolane, 97+%, mixture of isomers
194212	NEAT	2-Isopropenylaniline, 98+%
417149	NEAT	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98%
107891	NEAT	2-Isopropoxyethanol, 99%
225398	NEAT	2-Isopropoxyphenol, 97%
243132	NEAT	2-Isopropyl-3-methoxypyrazine, 97%

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Catalog No.	Phase.	Name
W355518	NEAT	2-Isopropyl-4-methylthiazole, 98+%
W340618	NEAT	2-Isopropyl-5-methyl-2-hexenal, 95+%
264652	VAPOR	2-Isopropyl-6-methylaniline, 95%
268887	NEAT	2-Isopropylaniline, 97%
I27503	VAPOR	2-Isopropylbenzenethiol, tech., 90%
333115	NUJOL	2-Isopropylmalic acid, 98%
129526	VAPOR	2-Isopropylphenol, 98%
286362	NUJOL	2-Ketobutyric acid, sodium salt monohydrate, 98%
K1600	NUJOL	2-Ketoglutaric acid, 98%
301507	NUJOL	2-Mercapto-1-methylimidazole, 99+%
163147	NUJOL	2-Mercapto-3-pyridinol, 97%
158828	NUJOL	2-Mercapto-4(3H)-quinazolinone, 97%
M4805	NUJOL	2-Mercapto-4-methyl-pyrimidine hydrochloride, 99%
M3205	NUJOL	2-Mercaptobenzimidazole, 98%
M3302	NUJOL	2-Mercaptobenzothiazole, 98%
M3701	NEAT	2-Mercaptoethanol, 98%
M3809	NEAT	2-Mercaptoethyl ether, 95%
M4007	NEAT	2-Mercaptoethyl sulfide, tech., 90%
251070	NUJOL	2-Mercaptonicotinic acid, 98%
188549	NUJOL	2-Mercaptopyridine N-oxide, 99%
M5852	NUJOL	2-Mercaptopyridine, 99%
129623	NUJOL	2-Mercaptopyrimidine, 98%
M6204	NUJOL	2-Mercaptothiazoline, 98%
129631	NUJOL	2-Mesitylenesulfonic acid dihydrate, 97%
M7707	MELT	2-Mesitylenesulfonyl chloride, 99%
217050	NEAT	2-Methoxy-1,3-dioxolane, 99%
170062	NUJOL	2-Methoxy-1,4-phenylene-diamine sulfate hydrate, 95%
151343	NUJOL	2-Methoxy-1-naphthaldehyde, 99%
292109	VAPOR	2-Methoxy-1-piperidinecarboxaldehyde, 97%, mixture of cis and trans
292117	VAPOR	2-Methoxy-1-pyrrolidinecarboxaldehyde, 97%, mixture of cis and trans
335568	NEAT	2-Methoxy-2-phenylethanol, 99%
297941	VAPOR	2-Methoxy-3-methylpyrazine, 99%
302880	VAPOR	2-Methoxy-4-methylphenol, 99%
M16806	NUJOL	2-Methoxy-4-morpholino-benzene-diazonium chloride, zinc chloride double salt
112631	NUJOL	2-Methoxy-4-nitroaniline, 98%
W267511	NEAT	2-Methoxy-4-vinylphenol, 98+%
103284	NUJOL	2-Methoxy-5-methylaniline, 99%

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Catalog No.	Phase.	Name
161195	NUJOL	2-Methoxy-5-nitroaniline, 98%
248053	NUJOL	2-Methoxy-5-nitrobenzotrifluoride, 99%
163481	NUJOL	2-Methoxy-5-nitrobenzyl bromide, 97%
329274	NUJOL	2-Methoxy-5-nitrophenol, 98%
M18205	NUJOL	2-Methoxy-5-nitropyridine, 97%
M9602	NEAT	2-Methoxyacetophenone, 95%
190217	VAPOR	2-Methoxy-a-methylbenzyl alcohol, 97%
184055	VAPOR	2-Methoxybenzenethiol, 97%
231231	NEAT	2-Methoxybenzotrile, 99%
M10808	NEAT	2-Methoxybenzyl alcohol, 99%
159883	NEAT	2-Methoxybenzylamine, 98%
196460	VAPOR	2-Methoxybiphenyl, 99%
289019	VAPOR	2-Methoxycinnamaldehyde, 96%, predominantly trans
227331	NEAT	2-Methoxycyclohexanone, 97%
264547	MELT	2-Methoxydibenzofuran, 96%
156205	NEAT	2-Methoxyethanol, 99.3+%, spectrophotometric grade
109886	NEAT	2-Methoxyethyl acetate, 98%
230820	NEAT	2-Methoxyethyl acetoacetate, 97%
256390	NEAT	2-Methoxyethyl ether, 99+%, spectrophotometric grade
241067	VAPOR	2-Methoxyethylamine, 99%
138274	NEAT	2-Methoxyfuran, 97%
273430	NUJOL	2-Methoxyiso-phthalic acid, 85%
323780	VAPOR	2-Methoxy-N4-phenyl-1,4-phenylenediamine, 95%
148245	VAPOR	2-Methoxynaphthalene, 99%
187925	VAPOR	2-Methoxyphenethyl alcohol, 99%
241598	NEAT	2-Methoxyphenyl isocyanate, 99%
253707	NEAT	2-Methoxyphenyl isothiocyanate, 98%
180653	NUJOL	2-Methoxyphenylacetic acid, 98%
213985	NEAT	2-Methoxyphenylacetone, 98%
445231	NUJOL	2-Methoxyphenylboronic acid, 95%
174645	NEAT	2-Methoxypropene, 97%
W330205	NEAT	2-Methoxypyrazine, 99+%, FCC
M25406	NEAT	2-Methoxypyridine, 98%
343455	NEAT	2-Methoxytetrahydropyran, 98%
331597	NEAT	2-Methoxythiophene, 97%
M37935	NUJOL	2-Methyl-1,3-cyclohexanedione, 97%
117021	NUJOL	2-Methyl-1,3-cyclo-pentanedione, 99%

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Catalog No.	Phase.	Name
292206	NEAT	2-Methyl-1,3-dioxolane, 97%
359130	NEAT	2-Methyl-1,3-dithiane, 99%
M57405	NUJOL	2-Methyl-1,4-naphthoquinone, 98%
118710	NEAT	2-Methyl-1,4-pentadiene, 99%
M49208	NEAT	2-Methyl-1,5-hexadiene, 99+%
191132	NEAT	2-Methyl-1-butanethiol, 95%
133051	NEAT	2-Methyl-1-butanol, 99+%
M32801	NEAT	2-Methyl-1-buten-3-yne, 99%
257486	NEAT	2-Methyl-1-butene, 98%
111058	NEAT	2-Methyl-1-heptene, 99%
111627	NEAT	2-Methyl-1-hexene, 96%
391743	NEAT	2-Methyl-1-indanone, 99%
162841	NUJOL	2-Methyl-1-naphthol, 98%
M61607	NUJOL	2-Methyl-1-nitronaphthalene, 99%
214019	NEAT	2-Methyl-1-pentanol, 99%
M67206	NEAT	2-Methyl-1-pentene, 97%
282510	VAPOR	2-Methyl-1-phenyl-1-propene, 99%
170275	VAPOR	2-Methyl-1-phenyl-2-propanol, 98%
112917	NEAT	2-Methyl-1-propanethiol, tech., 92%
W220205	NEAT	2-Methyl-1-propyl hexanoate
W500704	VAPOR	2-Methyl-1-propyl tiglate
381055	NEAT	2-Methyl-1-pyrrolone, 95%
163228	VAPOR	2-Methyl-1-tetralone, 98%
101370	VAPOR	2-Methyl-1-undecene, 97%
239550	VAPOR	2-Methyl-2,4-pentanediol, 99+%
323101	NUJOL	2-Methyl-2-adamantanol, 97%
134090	NEAT	2-Methyl-2-butanethiol, tech., 90%
M32704	NEAT	2-Methyl-2-butene, redistilled, 99+%
304190	NEAT	2-Methyl-2-cyclopenten-1-one, 98%
118613	NEAT	2-Methyl-2-heptene, 98%
111600	NEAT	2-Methyl-2-hexanol, 97%
189022	NEAT	2-Methyl-2-nitropropane, 99%
411809	NEAT	2-Methyl-2-nitropropyl methacrylate
180262	NUJOL	2-Methyl-2-nitrosopropane dimer
137448	NEAT	2-Methyl-2-oxazoline, 98%
111120	NEAT	2-Methyl-2-pentanol, 99%
294667	VAPOR	2-Methyl-2-pentenal, 97%

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Catalog No.	Phase.	Name
M67303	VAPOR	2-Methyl-2-pentene, 98%
175765	MELT	2-Methyl-2-propan(ol-d), 99 atom % D
109207	VAPOR	2-Methyl-2-propanethiol, 99%
B85927	MELT	2-Methyl-2-propanol, 99.3+%, TEBOLr 99
175889	NEAT	2-Methyl-2-propanol-d10, 99 atom % D
112046	NEAT	2-Methyl-2-propen-1-ol, 98%
156795	VAPOR	2-Methyl-2-propene-1,1-diol diacetate, 98%
328340	NEAT	2-Methyl-2-propenyl phenyl ether, tech., 90%
M75209	VAPOR	2-Methyl-2-propyl-1,3-propanediol, 98%
M83406	NEAT	2-Methyl-2-thiazoline, 99%
M84445	NUJOL	2-Methyl-2-thiopseudourea sulfate, 98%
341274	NEAT	2-Methyl-2-vinylloxirane, 95%
303240	VAPOR	2-Methyl-3-buten-1-ol, 98%
136816	VAPOR	2-Methyl-3-buten-2-ol, 98%
129763	NEAT	2-Methyl-3-butyn-2-ol, 98%
103128	VAPOR	2-Methyl-3-heptanone, 99%
M49836	NEAT	2-Methyl-3-hexanol, 98%
107948	VAPOR	2-Methyl-3-hexanone, 99%
333301	NUJOL	2-Methyl-3-indoleacetic acid, 98%
115843	NUJOL	2-Methyl-3-nitroaniline, 97%
115428	MELT	2-Methyl-3-nitroanisole, 99%
137847	NUJOL	2-Methyl-3-nitrobenzoic acid, 99%
187291	VAPOR	2-Methyl-3-nitrobenzyl alcohol, 99%
195367	MELT	2-Methyl-3-nitrobenzyl chloride, 97%
106941	NUJOL	2-Methyl-3-nitrophenol, 98%
129976	VAPOR	2-Methyl-3-pentanol, 99+%
108707	NEAT	2-Methyl-3-pentanone, 97%
278025	VAPOR	2-Methyl-3-propylpyrazine, 97%
158836	NUJOL	2-Methyl-4(3H)-quinazolinone, 97%
225592	NEAT	2-Methyl-4,5-diphenyloxazole, 95%
146439	NUJOL	2-Methyl-4-nitroaniline, 97%
392294	NUJOL	2-Methyl-4-oxo-4-phenylbutyric acid, 98%
M59386	NUJOL	2-Methyl-5-nitroaniline, 99%
213187	NUJOL	2-Methyl-5-nitroanisole, 99%
178225	NUJOL	2-Methyl-5-nitro-benzimidazole, 99%
136255	NUJOL	2-Methyl-5-nitroimidazole, 99%
222259	VAPOR	2-Methyl-5-phenylbenzoxazole, 97%

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Catalog No.	Phase.	Name
M59408	NUJOL	2-Methyl-6-nitroaniline, 99%
243140	VAPOR	2-Methyl-6-propoxy pyrazine, 98%
M29355	VAPOR	2-Methylanisole, 99%
109649	NUJOL	2-Methylanthraquinone, 95%
294160	VAPOR	2-Methylaziridine, tech., 90%
T28509	VAPOR	2-Methylbenzenethiol, 95%
M29800	NUJOL	2-Methylbenzimidazole, 98%
224340	NEAT	2-Methylbenzofuran, 96%
157538	NEAT	2-Methylbenzophenone, 98%
112143	NEAT	2-Methylbenzothiazole, 99%
108936	NEAT	2-Methylbenzoxazole, 99%
M30604	NEAT	2-Methylbenzselenazole, 98%
188476	NEAT	2-Methylbenzyl alcohol, 98%
B83401	NEAT	2-Methylbenzyl bromide, 98%
C73303	NEAT	2-Methylbenzyl chloride, 99%
M31554	VAPOR	2-Methylbenzyl cyanide, 98%
127132	NEAT	2-Methylbenzylamine, 96%
M57804	NUJOL	2-Methyl-b-naphthothiazole, 98%
W335908	NEAT	2-Methylbutyl 2-methylbutyrate, 90+%
220523	NEAT	2-Methylbutylamine, 97+%
M33476	NEAT	2-Methylbutyraldehyde, 95%
241113	NEAT	2-Methylcyclohexanol, 99+%, mixture of cis and trans
M38400	NEAT	2-Methylcyclohexanone, 99%
193437	VAPOR	2-Methylcyclohexylamine, 98%, mixture of cis and trans
288438	NEAT	2-Methylcyclopentanone, 98%
209759	NEAT	2-Methylcyclopropanecarboxylic acid, 98%, mixture of cis and trans
233811	VAPOR	2-Methylcyclopropanemethanol, 98%, mixture of cis and trans
M46209	NEAT	2-Methylene-1,3,3-trimethylindoline, 97%
339512	NEAT	2-Methylene-1,3-propanediol, 97%
M46128	NUJOL	2-Methylene-3-quinuclidinone hydrochloride hydrate, 97%
125547	NEAT	2-Methyleneglutaronitrile, 99%
M46845	NEAT	2-Methylfuran, 99%
129860	NUJOL	2-Methylglutaric acid, 98%
427519	NEAT	2-Methylglutaronitrile, 99%
M47949	NEAT	2-Methylheptane, 99%
W270601	NEAT	2-Methylheptanoic acid, 97+%
M49704	NEAT	2-Methylhexane, 99%

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Catalog No.	Phase.	Name
328006	NUJOL	2-Methylhippuric acid, 98%
M50850	NUJOL	2-Methylimidazole, 99%
449431	NEAT	2-Methylindene, 98%
M51407	VAPOR	2-Methylindole, 98%
262439	NUJOL	2-Methylindole-3-carboxaldehyde, 97%
M51601	NEAT	2-Methylindoline, 98%
M57006	MELT	2-Methylnaphthalene, 97%
M65807	NEAT	2-Methylpentane, 99+%
264946	VAPOR	2-Methylphenanthrene, 95%
M72404	NUJOL	2-Methylpiperazine, 95%
M72803	NEAT	2-Methylpiperidine, 98%
M75608	VAPOR	2-Methylpyrazine, 99+%
M80202	NEAT	2-Methylquinoxaline, 97%
302589	NUJOL	2-Methylresorcinol, 98%
155810	VAPOR	2-Methyltetrahydrofuran, 99%
W351202	NEAT	2-Methyltetrahydrothiophen-3-one, 97+%
158844	NUJOL	2-Methylthio-2-imidazoline hydriodide, 99%
M84208	NEAT	2-Methylthiophene, 98%
M86758	NEAT	2-Methylundecanal, 95%
258563	VAPOR	2-Methylvaleraldehyde, 98%
109878	VAPOR	2-Methylvaleric acid, 98%
N206	NUJOL	2-Naphthaldehyde, 98%
188107	VAPOR	2-Naphthaleneethanol, 98%
187313	VAPOR	2-Naphthalenemethanol, 99%
109673	NUJOL	2-Naphthalenesulfonic acid, sodium salt, tech., 90%
249548	NUJOL	2-Naphthalene-sulfonic acid, tech., 70%
133361	NUJOL	2-Naphthalenesulfonyl chloride, 99%
270849	VAPOR	2-Naphthalenethiol, 99%
180246	NUJOL	2-Naphthoic acid, 98%
185507	NUJOL	2-Naphthol, 99%
N4002	NUJOL	2-Naphthylacetic acid, 99%
162760	NUJOL	2-Naphthylacetonitrile, 97%
860492	NUJOL	2-Naphthyl-b-D-galactopyranoside hydrate, 97%
N21200	NUJOL	2-Nitro-1,4-phenylenediamine, 95%
147591	NEAT	2-Nitro-1-propanol, 97+%
328928	NUJOL	2-Nitro-4-(trifluoromethyl)benzenethiol, 98%
238759	NEAT	2-Nitro-4-(trifluoromethyl)phenol, 99%

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Catalog No.	Phase.	Name
284866	NUJOL	2-Nitro-5-thiocyanatobenzoic acid, 98%
152218	VAPOR	2-Nitro-a,a,a-trifluorotoluene, 99%
N9780	NUJOL	2-Nitroaniline, 98%
N10802	MELT	2-Nitrobenzaldehyde, 98%
191426	NUJOL	2-Nitrobenzamide, 98%
140899	NUJOL	2-Nitrobenzenesulfonyl chloride, 99%
228907	NUJOL	2-Nitrobenzene-sulfonamide
N11507	NUJOL	2-Nitrobenzenesulfonyl chloride, 97%
127698	NUJOL	2-Nitrobenzoic acid, 95%
N12805	NUJOL	2-Nitrobenzyl alcohol, 97%
107336	VAPOR	2-Nitrobenzyl chloride, 99%
N14808	MELT	2-Nitrobiphenyl, 97%
N16401	NUJOL	2-Nitrocinnamic acid, 98%, predominantly trans
224480	MELT	2-Nitrocyclohexanone, 99%
157171	NUJOL	2-Nitrodiphenylamine, 98%
146633	NEAT	2-Nitroethanol, 97%
N16754	NUJOL	2-Nitrofluorene, 98%
319740	VAPOR	2-Nitrofuran, 99%
N18501	VAPOR	2-Nitromesitylene, 99%
N28353	NEAT	2-Nitro-m-xylene, 99%
147311	NEAT	2-Nitro-p-cymene, tech., 90%
183474	NEAT	2-Nitrophenethyl alcohol, 98%
N19702	MELT	2-Nitrophenol, 98%
258032	MELT	2-Nitrophenyl acetate, 99%
N21502	NUJOL	2-Nitrophenyl b-D-galactopyranoside, 99+%
328731	NEAT	2-Nitrophenyl chloroformate, 95%
215228	NUJOL	2-Nitrophenyl disulfide, 99%
130249	NUJOL	2-Nitrophenylacetic acid, 98%
163341	NUJOL	2-Nitrophenylacetonitrile, 98%
N21588	NUJOL	2-Nitrophenylhydrazine, 97%
130265	NEAT	2-Nitropropane, 97%
387428	NUJOL	2-Nitro-p-tolyl disulfide, tech., 70%
114707	NUJOL	2-Nitroso-1-naphthol, 95%
N26407	NUJOL	2-Nitrosotoluene, 97%
N27004	MELT	2-Nitrothiophene, tech., 85%
N27306	NEAT	2-Nitrotoluene, 99+%
N30307	NEAT	2-Nonanol, 99%

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Catalog No.	Phase.	Name
127264	NEAT	2-Norbornaneacetic acid, 96%
109398	VAPOR	2-Norbornanemethanol, 97%, mixture of endo and exo
O4504	VAPOR	2-Octanol, 97%
O4709	VAPOR	2-Octanone, 98%
416487	NEAT	2-Octen-1-ylsuccinic anhydride, 97%, mixture of cis and trans
O5209	NEAT	2-Octenoic acid, tech., 85%, predominantly trans
O9409	NUJOL	2-Oxazolidone, 98%
206458	VAPOR	2-Oxo-1-cyclohexanepropionitrile
136557	NEAT	2-Oxo-1-pyrrolidinepropionitrile
P8017	NEAT	2-Pentanol, 98%
P8106	VAPOR	2-Pentanone, 97%
143774	VAPOR	2-Pentene, 99%, mixture of isomers
W331708	NEAT	2-Pentylfuran, 97+%
335312	NEAT	2-Pentyn-1-ol, 98%
346683	MELT	2-Phenoxyaniline, 99%
153176	NUJOL	2-Phenoxybenzoic acid, 98%
263540	VAPOR	2-Phenoxybiphenyl, 98%
P15609	NEAT	2-Phenoxyethanol, 98%
197149	NUJOL	2-Phenoxypropionic acid, 98+%
213764	MELT	2-Phenyl-1,2-propanediol, 97%
P26406	NUJOL	2-Phenyl-1,3-indandione, 97%
179817	NEAT	2-Phenyl-1-propanol, 97%
269018	NEAT	2-Phenyl-2-butanol, 99%
213039	NUJOL	2-Phenyl-2-imidazoline, 98+%
P30802	NEAT	2-Phenyl-2-propanol, 97%
212997	MELT	2-Phenyl-3-butyn-2-ol, 98+%
196479	NUJOL	2-Phenyl-4-quinolinecarboxylic acid, 99%
437166	NUJOL	2-Phenyl-5-benzimidazolesulfonic acid, 98%
225444	NUJOL	2-Phenylbenzothiazole, 97%
310565	VAPOR	2-Phenylbenzoxazole, 99%
360082	NEAT	2-Phenylbenzyl bromide, 97%
P20955	MELT	2-Phenylbutyric acid, 98%
222739	NEAT	2-Phenylbutyronitrile, 95%
277479	VAPOR	2-Phenylbutyrophenone, 98%
P22222	NEAT	2-Phenylcycloheptanone, 99%
P22273	NUJOL	2-Phenylcyclohexanone, 98%
P25205	NUJOL	2-Phenylglutaric anhydride, 95%

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Catalog No.	Phase.	Name
P25558	NUJOL	2-Phenylglycinonitrile hydrochloride, tech.
446300	NUJOL	2-Phenylindene, 97%
P26600	NUJOL	2-Phenylindole, tech., 95%
240214	VAPOR	2-Phenylphenol, 99+%
292222	NUJOL	2-Phenylphenol, sodium salt tetrahydrate, tech., 90%
325147	VAPOR	2-Phenylpropionaldehyde dimethyl acetal, 99%
P31701	NEAT	2-Phenylpropionic acid, 97%
P33402	NEAT	2-Phenylpyridine, 98%
292192	NEAT	2-Phenyltoluene, 97%
P42207	MELT	2-Picoline N-oxide, 96+%
109835	VAPOR	2-Picoline, 98%
162701	NUJOL	2-Picolyl chloride hydrochloride, 98%
131520	NEAT	2-Piperidineethanol, 95%
155225	NUJOL	2-Piperidinemethanol, 97%
175846	NEAT	2-Propan(ol-d), 98+ atom % D
P50773	NEAT	2-Propanethiol, 97+%
175897	NEAT	2-Propanol-d8, 99+ atom % D
277312	VAPOR	2-Propyl-1-pentanol, 99%
237337	VAPOR	2-Propylaniline, 97%
224251	NEAT	2-Propylpentanoic acid, 98%
P53608	VAPOR	2-Propylphenol, 98%
104701	VAPOR	2-Propylpyridine, 97%
P60205	NUJOL	2-Pyridinealdoxime methiodide, 99%
P62003	NEAT	2-Pyridinecarboxaldehyde, 99%
P65606	NUJOL	2-Pyridylacetic acid hydrochloride, 99%
246565	NEAT	2-Pyridylacetonitrile, 99%
P66602	NEAT	2-Pyridylcarbinol, 98%
240338	MELT	2-Pyrrolidinone, 99+%
292915	NUJOL	2-Pyrrolidone-5-carboxylic acid, 99%
334251	NUJOL	2-Quinolinecarboxaldehyde, 97%
293407	NUJOL	2-Quinoxalinecarboxylic acid, 97%
145998	NUJOL	2-Quinoxaloyl chloride
243116	VAPOR	2-sec-Butyl-3-methoxypyrazine, 99%
W326100	NEAT	2-sec-Butylcyclohexanone, 98+%, mixture of diastereomers
B99006	VAPOR	2-sec-Butylphenol, 98%
191698	NUJOL	2-Sulfobenzoic acid cyclic anhydride, tech.
245224	NUJOL	2-Sulfobenzoic acid hydrate

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Catalog No.	Phase.	Name
B97208	VAPOR	2-tert-Butyl-4-methylphenol, 99%
255262	VAPOR	2-tert-Butyl-5-methylanisole, 99%
B97402	NEAT	2-tert-Butyl-5-methylphenol, 95%
B97607	NEAT	2-tert-Butyl-6-methylphenol, 99%
362220	NEAT	2-tert-Butylaniline, 99%
108235	NUJOL	2-tert-Butyl-anthra-quinone, 98%
187828	MELT	2-tert-Butylcyclohexanol, 99%, mixture of isomers
237396	NEAT	2-tert-Butylcyclohexanone, 97%
360007	NEAT	2-tert-Butylimino-2-diethylamino-1,3-dimethylperhydro-1,3,2-diazaphosphorine, 98%
T9627	VAPOR	2-Tetradecanol, 98%
T30406	NUJOL	2-Thiohydantoin, 99%
195944	NUJOL	2-Thiopheneacetic acid, 98%
141682	VAPOR	2-Thiopheneacetonitrile, 97%
436836	NUJOL	2-Thiopheneboronic acid
154385	NEAT	2-Thiophenecarbonitrile, 99%
288985	NEAT	2-Thiophenecarbonyl chloride, 97%
T32409	NEAT	2-Thiophenecarboxaldehyde, 98%
T32603	NUJOL	2-Thiophenecarboxylic acid, 99%
288977	NUJOL	2-Thiophenecarboxylic acid, sodium salt, 97%
T32611	NUJOL	2-Thiophenecarboxylic hydrazide, 97%
222275	NUJOL	2-Thiopheneglyoxylic acid, 95%
220884	NEAT	2-Thiophenemethylamine, 96%
255335	MELT	2-Thiophenesulfonyl chloride, 96%
115584	NUJOL	2-Thiouracil, 97%
144592	NUJOL	2-Trichloromethyl-4(3H)-quinazolinone, 99%
172839	VAPOR	2-Tridecanone, 99%
220817	VAPOR	2-Trimethylsilyl-1,3-dithiane, 99+%
U1206	NEAT	2-Undecanol, 97%
U1303	VAPOR	2-Undecanone, 99%
440353	NEAT	2-Vinyl-1,3-dioxolane, 98%
V2909	NUJOL	2-Vinylnaphthalene, 95%
132292	NEAT	2-Vinylpyridine, 97%
H26200	NUJOL	3-(1-Hydroxyethyl)aniline, 98%
430714	NUJOL	3-(2H-Benzotriazol-2-yl)-4-hydroxyphenethyl alcohol, 96%
253421	NUJOL	3-(2-Iodoacetamido)-PROXYL, free radical
160415	NUJOL	3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine, 99+%
160601	NUJOL	3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, monosodium salt hydrate, 97%

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Catalog No.	Phase.	Name
287113	NUJOL	3-(2-Pyridylthio)propionic acid N-hydroxy-succinimide ester, 98%
130583	NUJOL	3-(2-Thienyl)acrylic acid, 98%
287288	NUJOL	3-(2-Thienyl)-DL-alanine, 98+%
197874	NUJOL	3-(3,4,5-Trimethoxyphenyl)propionic acid, 98+%
195901	NEAT	3-(3,4-Dichlorophenoxy)benzaldehyde, 94%
162345	NUJOL	3-(3,4-Dimethoxyphenyl)propionic acid, 99%
197742	MELT	3-(3,5-Dichlorophenoxy)benzaldehyde, 95%
308986	NEAT	3(4)-Methylstyrene, 98%, mixture of isomers
221627	NUJOL	3-(4-Chlorobenzoyl)propionic acid, 98%
195308	VAPOR	3-(4-Chlorophenoxy)benzaldehyde, 97%
176478	NUJOL	3-(4-Fluorobenzoyl)propionic acid, 97%
197416	VAPOR	3-(4-Hydroxyphenyl)-1-propanol, 99%
H52406	NUJOL	3-(4-Hydroxyphenyl)propionic acid, 98%
195898	VAPOR	3-(4-Methoxyphenoxy)benzaldehyde, 97%
142328	VAPOR	3-(4-Methoxyphenyl)-1-propanol, 99%
M23527	NUJOL	3-(4-Methoxyphenyl)propionic acid, 98%
195405	NEAT	3-(4-Methylphenoxy)benzaldehyde, 97%
195928	MELT	3-(4-tert-Butylphenoxy)benzaldehyde, 98%
185167	NEAT	3-(Benzylamino)propionitrile, 97%
263664	NEAT	3-(Chloromethyl)-benzoyl chloride, 98%
D45606	NEAT	3-(Dibutylamino)propylamine, 98%
210226	NEAT	3-(Diethylamino)-1,2-propanediol, 98%
102091	NUJOL	3-(Diethylamino)phenol, 97%
D89204	NEAT	3-(Diethylamino)propylamine, 99+%
210218	NEAT	3-(Dimethylamino)-1,2-propanediol, 98%
305839	NEAT	3-(Dimethylamino)acrolein, 90%
D144002	NUJOL	3-(Dimethylamino)phenol, 97%
234486	NEAT	3-(Dimethylamino)propionitrile, 98%
415650	NEAT	3-(Dimethylamino)propyl acrylate, 95%
D145203	NUJOL	3-(Dimethylamino)propyl chloride hydrochloride, 96%
240052	VAPOR	3-(Dimethylamino)propylamine, 99+%
318396	VAPOR	3-(Methylthio)-1-propanol, 98%
225002	NEAT	3-(Methylthio)-2-butanone, 99%
144886	NEAT	3-(Methylthio)aniline, 97%
W337404	NEAT	3-(Methylthio)butanal, 96+%
197033	NUJOL	3-(Pyrrol-1-ylmethyl)pyridine, 97%
413364	NEAT	3-(Triethoxysilyl)propyl isocyanate, 95+%

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Catalog No.	Phase.	Name
422223	NUJOL	3-(Trifluoroacetyl)indole, 99%
342548	NEAT	3-(Trifluoromethoxy)aniline, 98%
346489	NEAT	3-(Trifluoromethoxy)benzaldehyde, 95%
A41801	NEAT	3-(Trifluoromethyl)aniline, 99+%
213101	NEAT	3-(Trifluoromethyl)anisole, 99%
431141	NUJOL	3-(Trifluoromethyl)anthranilic acid, 98%
385417	NEAT	3-(Trifluoromethyl)benzenesulfonyl chloride, 95%
233137	VAPOR	3-(Trifluoromethyl)benzophenone, 99%
250279	NEAT	3-(Trifluoromethyl)benzoyl chloride, 98%
190292	NEAT	3-(Trifluoromethyl)benzyl alcohol, 97%
290556	NEAT	3-(Trifluoromethyl)benzyl bromide, 99%
167703	NEAT	3-(Trifluoromethyl)benzyl chloride, 97%
178926	NUJOL	3-(Trifluoromethyl)cinnamic acid, 98%, predominantly trans
230359	VAPOR	3-(Trifluoromethyl)phenethyl alcohol, 99%
252824	NEAT	3-(Trifluoromethyl)phenyl isothiocyanate, 98%
193798	NEAT	3-(Trifluoromethyl)phenylacetone, 97%
199192	NEAT	3-(Trifluoromethyl)phenylacetone nitrile, 97%
432032	NUJOL	3-(Trifluoromethyl)phenylboronic acid, 97%
348228	NEAT	3-(Trifluoromethyl)phenylhydrazine, tech., 90%
235792	NEAT	3-(Trimethoxysilyl)propyl methacrylate, 97%
233803	VAPOR	3-(Trimethylsilyl)-1-propanol, 97%
256579	NUJOL	3,3,3-Triphenylpropionic acid, 97%
244007	NUJOL	3,3,5,5-Tetramethyl-1-pyrrolone N-oxide, 95%
T21105	NEAT	3,3,5,5-Tetramethylcyclohexanone, 98%
194808	NEAT	3,3,5-Trimethylhexahydroazepine, 85%, mixture of isomers
246638	MELT	3,3,6,6-Tetramethoxy-1,4-cyclohexadiene, 97%
396265	NUJOL	3,3l-(1,3-Dioxo-1,3-digerm-oxane-diyl)-bis-propionic acid, 99%
T67407	NUJOL	3,3l,5-Triiodo-L-thyronine, sodium salt hydrate, 95%
D12384	NUJOL	3,3l-Diaminobenzidine, 99%
191248	NUJOL	3,3l-Dimethoxybenzidine dihydrochloride, tech.
T30201	NUJOL	3,3l-Thiodipropionic acid, 97%
188441	NEAT	3,3'-Diamino-N-methyldipropylamine, 96%
320684	NUJOL	3,3'-Diethyloxacarbocyanine iodide, 98%
390410	NUJOL	3,3'-Diethylthiacyanine iodide
173754	NUJOL	3,3'-Diethylthiadicarbocyanine iodide, 98%
327174	MELT	3,3'-Difluorobenzophenone, 99%
318426	NUJOL	3,3'-Dihexyloxacarbocyanine iodide, 98%

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Catalog No.	Phase.	Name
102598	NUJOL	3,3'-Dimethoxybenzidine, 97%
D133205	MELT	3,3'-Dimethoxybiphenyl, 97%
D151009	NEAT	3,3'-Dimethylbiphenyl, 99%
109010	NUJOL	3,3'-Dithiodipropionic acid, 99%
273252	NEAT	3,3-Diethoxy-1-propanol, 98%
378615	NEAT	3,3-Diethoxypropionitrile, 95%
343552	NEAT	3,3-Dimethoxy-2-butanone, 98%
362352	NEAT	3,3-Dimethoxypropionitrile, 99%
260185	MELT	3,3-Dimethyl-1,2-butanediol, tech., 85+%
183105	VAPOR	3,3-Dimethyl-1-butanol, 99%
119059	NEAT	3,3-Dimethyl-1-butene, 95%
244392	NEAT	3,3-Dimethyl-1-butyne, 98%
136824	NEAT	3,3-Dimethyl-2-butanol, 98%
D138606	NUJOL	3,3-Dimethylacrylic acid, 97%
183660	NEAT	3,3-Dimethylacryloyl chloride, 97%
183113	VAPOR	3,3-Dimethylbutylamine, 97%
359904	NEAT	3,3-Dimethylbutyraldehyde, 95%
D159409	NUJOL	3,3-Dimethylglutaric acid, 98%
D159808	NUJOL	3,3-Dimethylglutaric anhydride, 99%
118451	NEAT	3,3-Dimethylpentane, 99%
316318	VAPOR	3,3-Dimethylpiperidine, 97%
188972	VAPOR	3,3-Diphenyl-1-propanol, 98%
D211656	NUJOL	3,3-Diphenylpropionic acid, 99%
136298	NEAT	3,3-Diphenylpropylamine, 97%
T21954	NUJOL	3,3-Tetramethyleneglutaric anhydride, 98%
161497	MELT	3,4-(Methylenedioxy)aniline, 97%
146242	NUJOL	3,4-(Methylenedioxy)cinnamic acid, 99%, predominantly trans
329673	NUJOL	3,4-(Methylenedioxy)phenylacetic acid, 98%
284548	NEAT	3,4-(Methylenedioxy)toluene, 97%
299642	NUJOL	3,4,5,6,7,8-Hexahydro-2(1H)-quinolinone, 97%
104310	NUJOL	3,4,5,6-Tetrabromo-phthalimide, 97%
T15156	NUJOL	3,4,5,6-Tetrahydro-2-pyrimidinethiol, 99+%
T14001	NUJOL	3,4,5,6-Tetrahydrophthalic anhydride, 95%
187119	NUJOL	3,4,5-Trichloroaniline, 97%
138940	VAPOR	3,4,5-Trichloropyridazine, 98%
332003	NUJOL	3,4,5-Trifluorobenzoic acid, 98%
331732	MELT	3,4,5-Trifluorobenzonitrile, 99%

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Catalog No.	Phase.	Name
T68209	NUJOL	3,4,5-Trimethoxyaniline, 97%
T68403	NUJOL	3,4,5-Trimethoxybenzaldehyde, 98%
T69000	NUJOL	3,4,5-Trimethoxybenzoic acid, 99%
132160	NUJOL	3,4,5-Trimethoxybenzonitrile, 95%
T70009	NEAT	3,4,5-Trimethoxybenzyl alcohol, 97%
197858	VAPOR	3,4,5-Trimethoxyphenol, 97+%
113360	NUJOL	3,4,5-Trimethoxyphenylacetonitrile, 97%
227714	NEAT	3,4,5-Trimethoxytoluene, 97%
T79200	VAPOR	3,4,5-Trimethylphenol, 99%
162884	NUJOL	3,4,7,8-Tetramethyl-1,10-phenanthroline, 99+%
M65157	VAPOR	3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98%
P11255	NUJOL	3,4,9,10-Perylene-tetracarboxylic dianhydride
451568	NUJOL	3,4'-Isopropylidenediphenol, 98%
144096	NEAT	3,4-Bis(acetoxymethyl)furan, 97%
D19001	NUJOL	3,4-Diamino-5-hydroxy-pyrazole sulfate
191760	NUJOL	3,4-Diaminobenzophenone, 97%
187259	MELT	3,4-Dibenzyloxy-benzyl chloride
161896	NUJOL	3,4-Dibenzyloxyphenethylamine hydrochloride, 98%
247154	NEAT	3,4-Dibromothiophene, 99%
339792	NEAT	3,4-Dibutoxy-3-cyclobutene-1,2-dione, 98%
258903	NEAT	3,4-Dichloro-1,2,5-thiadiazole, 97%
159301	VAPOR	3,4-Dichloro-1-butene, 98%
D55601	VAPOR	3,4-Dichloroaniline, 98%
D56608	MELT	3,4-Dichloro-benzaldehyde, 95%
144266	NEAT	3,4-Dichlorobenzenethiol, 97%
235806	NEAT	3,4-Dichlorobenzotrifluoride, 97%
183628	VAPOR	3,4-Dichlorobenzyl alcohol, 98%
259179	NEAT	3,4-Dichlorobenzyl chloride, 97%
D58600	NEAT	3,4-Dichlorobenzylamine, 95%
277533	VAPOR	3,4-Dichlorobicyclo[3.2.1]oct-2-ene, tech., 85%, predominantly exo
D68800	VAPOR	3,4-Dichloronitrobenzene, 99%
D70406	VAPOR	3,4-Dichlorophenol, 99%
232475	MELT	3,4-Dichlorophenylacetonitrile, 98%
152811	NUJOL	3,4-Dichloro-phenyl-hydrazine hydrochloride, tech., 90%
161365	VAPOR	3,4-Dichlorotoluene, 97%
310778	NEAT	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%
270237	VAPOR	3,4-Difluoroaniline, 99%

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Catalog No.	Phase.	Name
291471	VAPOR	3,4-Difluoroanisole, 97%
265160	NEAT	3,4-Difluorobenzaldehyde, 97%
264334	VAPOR	3,4-Difluorobenzonitrile, 98%
290238	NUJOL	3,4-Difluorobenzophenone, 98%
290246	NEAT	3,4-Difluorobenzoyl chloride, 98%
290297	VAPOR	3,4-Difluorobenzyl alcohol, 99%
264458	VAPOR	3,4-Difluorobenzyl bromide, 98%
264407	NEAT	3,4-Difluorobenzylamine, 98%
288365	NEAT	3,4-Difluoronitrobenzene, 99%
290408	MELT	3,4-Difluorophenol, 99%
290432	MELT	3,4-Difluorophenylacetic acid, 98%
264520	VAPOR	3,4-Difluorophenylacetonitrile, 98%
159743	NEAT	3,4-Dihydro-2-ethoxy-2H-pyran, 98%
D106208	NEAT	3,4-Dihydro-2H-pyran, 97%
178179	NUJOL	3,4-Dihydro-2H-pyran-2-carboxylic acid, sodium salt, 97%
180734	NEAT	3,4-Dihydro-2-methoxy-2H-pyran, 99%
418773	NUJOL	3,4-Dihydro-3-methyl-2(1H)-quinazolinone, 99%
305421	VAPOR	3,4-Dihydro-6-methyl-2H-pyran-2-one, 97%
188166	NUJOL	3,4-Dihydrobenz[a]anthracen-1(2H)-one
123447	NUJOL	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%
D108405	NUJOL	3,4-Dihydroxy-benzaldehyde, 97%
D109800	NUJOL	3,4-Dihydroxybenzoic acid, 97%
102601	NUJOL	3,4-Dihydroxyhydrocinnamic acid, 98%
338230	MELT	3,4-Diisopropoxy-3-cyclobutene-1,2-dione, 99%
258717	VAPOR	3,4-Dimethoxy-5-hydroxybenzaldehyde, 98%
143758	VAPOR	3,4-Dimethoxybenzaldehyde, 99%
452467	NUJOL	3,4-Dimethoxybenzenesulfonyl chloride, 98%
D131806	NUJOL	3,4-Dimethoxybenzoic acid, 99+%
D132306	NUJOL	3,4-Dimethoxybenzonitrile, 99+%
258040	NUJOL	3,4-Dimethoxybenzoyl chloride, 98%
D133000	NEAT	3,4-Dimethoxybenzyl alcohol, 96%
D133809	NUJOL	3,4-Dimethoxycinnamic acid, 99%, predominantly trans
145343	NUJOL	3,4-Dimethoxycinnamitrile, 97%, predominantly trans
197653	VAPOR	3,4-Dimethoxyphenethyl alcohol, 98%
D136204	NEAT	3,4-Dimethoxyphenethylamine, 97%
194468	NUJOL	3,4-Dimethoxyphenol, 97%
154466	NEAT	3,4-Dimethoxystyrene, tech.

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Catalog No.	Phase.	Name
W326801	NUJOL	3,4-Dimethyl-1,2-cyclopentadione, 97+%
126373	MELT	3,4-Dimethylaniline, 98%
137499	NEAT	3,4-Dimethylanisole, 99%
269689	NEAT	3,4-Dimethylbenzenethiol, 98%
D149675	VAPOR	3,4-Dimethylbenzophenone, 99%
188794	VAPOR	3,4-Dimethylbenzyl alcohol, 99%
155934	VAPOR	3,4-Dimethylcyclohexanol, 98%, mixture of isomers
118419	NEAT	3,4-Dimethylhexane, 97%
D175404	VAPOR	3,4-Dimethylphenol, 99%
316172	NUJOL	3,4-Dinitrobenzonitrile, 97%
148121	MELT	3,4-Dinitrotoluene, 99%
332291	NEAT	3,4-Di-O-acetyl-6-deoxy-L-glucal, 98%
407208	NEAT	3,4-Epoxy cyclohexylmethyl 3,4-epoxy cyclohexanecarboxylate
306932	NEAT	3,4-Hexanedione, 95%
L4001	NEAT	3,4-Lutidine, 98%
338176	NUJOL	3,4-O-Isopropylidene-D-mannitol, 97%
380652	NUJOL	3,4-O-Isopropylidene-L-threonic acid, calcium salt, 98%
289485	VAPOR	3,5,5-Trimethyl-1-hexanol, tech., 85%
191183	VAPOR	3,5,5-Trimethyl-2-cyclohexen-1-ol, 96%
303550	VAPOR	3,5,5-Trimethylhexanal, 95%
424021	NEAT	3,5,5-Trimethylhexyl acrylate
193135	NEAT	3,5-Bis(trifluoro-methyl)-aniline, 97%
290130	NEAT	3,5-Bis(trifluoromethyl)-benzaldehyde, 97%
232882	NUJOL	3,5-Bis(trifluoromethyl)benzoic acid, 98%
233218	NEAT	3,5-Bis(trifluoromethyl)benzonitrile, 97%
263370	VAPOR	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%
263397	VAPOR	3,5-Bis(trifluoromethyl)benzyl bromide, 97%
263400	VAPOR	3,5-Bis(trifluoromethyl)benzyl chloride, 98%
263389	MELT	3,5-Bis(trifluoromethyl)benzylamine, tech., 80%
290157	NEAT	3,5-Bis(trifluoromethyl)bromobenzene, 99%
196991	VAPOR	3,5-Bis(trifluoromethyl)nitrobenzene, 98+%
247081	NEAT	3,5-Bis(trifluoromethyl)phenol, 95%
390399	NUJOL	3,5-Bis(trifluoromethyl)pyrazole, 99%
411523	NUJOL	3,5-Dibromobenzoic acid, 97%
120162	NUJOL	3,5-Dibromopyridine, 99%
122130	NUJOL	3,5-Dibromo-salicylaldehyde, 98%
268143	NUJOL	3,5-Dibromosulfanilic acid, sodium salt, 98%

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Catalog No.	Phase.	Name
329681	MELT	3,5-Dibromotoluene, 97%
248010	NEAT	3,5-Dichloro-2,4,6-trifluoropyridine, 98%
146110	NUJOL	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 99%
416576	NEAT	3,5-Dichloro-4-fluorobenzotrifluoride, 98%
225614	NUJOL	3,5-Dichloro-4-hydroxy-benzonitrile, 95%
D55792	VAPOR	3,5-Dichloroaniline, 98%
157341	MELT	3,5-Dichloroanisole, 98%
139408	NUJOL	3,5-Dichlorobenzaldehyde, 97%
D57507	NUJOL	3,5-Dichlorobenzoic acid, 97%
139394	NUJOL	3,5-Dichlorobenzonitrile, 97%
296287	MELT	3,5-Dichlorobenzoyl chloride, 97%
289043	VAPOR	3,5-Dichloronitrobenzene, 98%
D70600	VAPOR	3,5-Dichlorophenol, 97%
389056	MELT	3,5-Dichlorophenyl isocyanate, 96%
254681	NUJOL	3,5-Dichlorosalicylic acid, 97%
263532	VAPOR	3,5-Difluoroaniline, 98%
290173	NEAT	3,5-Difluorobenzaldehyde, 98%
290181	NUJOL	3,5-Difluorobenzoic acid, 97%
290203	VAPOR	3,5-Difluorobenzonitrile, 99%
290254	NEAT	3,5-Difluorobenzoyl chloride, 98%
290300	NEAT	3,5-Difluorobenzyl alcohol, 97+%
290319	NEAT	3,5-Difluorobenzyl bromide, 98%
306010	VAPOR	3,5-Difluoronitrobenzene, 99%
197572	MELT	3,5-Difluorophenol, 99%
290440	NUJOL	3,5-Difluorophenylacetic acid, 99%
318485	NUJOL	3,5-Dihydroxy-4-methylbenzoic acid hemihydrate, 97%
D110000	NUJOL	3,5-Dihydroxybenzoic acid, 97%
283487	NUJOL	3,5-Diiodoanthranilic acid, 99%
D124001	NUJOL	3,5-Diiodosalicylic acid, 99%
D125601	VAPOR	3,5-Diisopropylcatechol, tech., 90%
135690	NUJOL	3,5-Diisopropylsalicylic acid, 98%
D134600	NUJOL	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans
D130001	MELT	3,5-Dimethoxyaniline, 98%
126292	MELT	3,5-Dimethoxy-benzaldehyde, 98%
161713	MELT	3,5-Dimethoxybenzoyl chloride, 97%
191655	VAPOR	3,5-Dimethoxybenzyl alcohol, 99%
330264	MELT	3,5-Dimethoxybenzyl chloride, 99%

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Catalog No.	Phase.	Name
D134007	NUJOL	3,5-Dimethoxycinnamic acid, 99+%, predominantly trans
132632	MELT	3,5-Dimethoxyphenol, 99%
231290	NUJOL	3,5-Dimethyl-1-adamantanol, 99%
278394	VAPOR	3,5-Dimethyl-1-hexyn-3-ol, 99%
D154008	NEAT	3,5-Dimethyl-2-cyclohexen-1-one, 99%
140392	NUJOL	3,5-Dimethyl-4-hydroxybenzaldehyde, 95%
338249	NUJOL	3,5-Dimethyl-4-nitroisoxazole, 98%
137863	NEAT	3,5-Dimethylaniline, 98%
D146609	NEAT	3,5-Dimethylanisole, 99+%
329312	NEAT	3,5-Dimethylbenzenethiol, 96%
D149608	VAPOR	3,5-Dimethylbenzoic acid, 99%
199990	VAPOR	3,5-Dimethylbenzyl alcohol, 98%
126446	VAPOR	3,5-Dimethylcyclohexanol, 95%, mixture of isomers
D167509	NEAT	3,5-Dimethylisoxazole, 98%
144134	VAPOR	3,5-Dimethylphenol, 99+%
390100	NEAT	3,5-Dimethylphenyl isocyanate, 99%
186104	NEAT	3,5-Dimethylpiperidine, 96%, mixture of cis and trans
D182001	NUJOL	3,5-Dimethylpyrazole, 99%
D182206	NUJOL	3,5-Dimethylpyrazole-1-carboxamide
D182257	NUJOL	3,5-Dimethylpyrazole-1-carboximidine nitrate, 97%
D193402	NUJOL	3,5-Dinitroaniline, 97%
121258	NUJOL	3,5-Dinitrobenzoic acid, 99%
D195006	NUJOL	3,5-Dinitrobenzotrifluoride, 99%
196983	VAPOR	3,5-Dinitrobenzotrifluoride, 99%
156272	NUJOL	3,5-Dinitrobenzoyl chloride, 98+%
184144	NUJOL	3,5-Dinitrobenzyl alcohol, 98%
191647	NUJOL	3,5-Dinitro-benzyl chloride, 97%
414859	NUJOL	3,5-Dinitrophenol, 99%
136883	NUJOL	3,5-Dinitro-p-toluic acid, 98%
128848	NUJOL	3,5-Dinitrosalicylic acid, 98%
157457	NUJOL	3,5-Di-tert-butyl-1,2-benzoquinone, 98%
140414	MELT	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%
140406	NUJOL	3,5-Di-tert-butyl-4-hydroxybenzaldehyde hemihydrate, 99%
446424	NUJOL	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%
D45800	NUJOL	3,5-Di-tert-butylcatechol, 99%
D48508	NUJOL	3,5-Di-tert-butylphenol, 99%
273015	NEAT	3,5-Di-tert-butyltoluene, 95%

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Catalog No.	Phase.	Name
L4206	NEAT	3,5-Lutidine, 98+%
P56801	NUJOL	3,5-Pyrazoledicarboxylic acid monohydrate, 97%
P64200	NUJOL	3,5-Pyridinedicarboxylic acid, 98%
259004	NUJOL	3,6-Dibromocarbazole, 97%
442828	NUJOL	3,6-Dichloro-1,2-benzenedithiol, 95%
297747	NUJOL	3,6-Dichloro-4-methylpyridazine, 97%
D73200	VAPOR	3,6-Dichloropyridazine, 97%
288330	NEAT	3,6-Dihydro-4,6,6-trimethyl-2H-pyran-2-one, 96%
303143	NUJOL	3,6-Dimethyl-1,4-dioxane-2,5-dione
278408	VAPOR	3,6-Dimethyl-4-octyne-3,6-diol, 98%
264903	VAPOR	3,6-Dimethylphenanthrene, 97%
403555	NUJOL	3,6-Diphenyl-1,2,4,5-tetrazine, 98%
235334	NUJOL	3,6-Dithia-1,8-octanediol, 97%
305774	VAPOR	3,7-Dimethyl-1-octanol, 99%
309915	NEAT	3,7-Dimethyl-3-octanol, 98%
311138	NUJOL	3,9-Dibromo-(-)-camphor, 96%
306428	NUJOL	3,9-Dibromo-(+)-camphor, 98%
191523	VAPOR	3,9-Divinyl-2,4,8,10-tetraoxaspiro[5.5]undecane, 98%
226947	NUJOL	3-[(3-Cholamidopropyl)-dimethyl-ammonio]-1-propane-sulfonate hydrate, 98%
253650	NUJOL	3-[(Ethoxycarbonyl)-oxy-carbonyl]-2,2,5,5-tetra-methyl-3-pyrrolin-1-yloxy, free radical
188611	NUJOL	3-[2-(Diethylamino)ethyl]-7-hydroxy-4-methylcoumarin hydrochloride
195391	VAPOR	3-[3-(Trifluoromethyl)phenoxy]benzaldehyde, 97%
446130	NEAT	3-[Tris(trimethylsilyloxy)silyl]propyl methacrylate, 98%
230979	NUJOL	3I,3II,5I,5II-Tetraiodophenol-sulfonephthalein
245313	NUJOL	3I,5,7-Trihydroxy-4I-methoxy-flavone 7-rutin-oside, tech., 90%
246662	NUJOL	3I-Amino-4I-methoxy-acetanilide, tech., 90%
190497	MELT	3I-Bromo-propio-phenone, 96%
288799	NEAT	3I-Chloro-aceto-phenone, 98%
248193	MELT	3I-Chloropropio-phenone, 98%
233161	NEAT	3'-(Trifluoromethyl)acetophenone, 99%
T68101	NUJOL	3',4',5'-Trimethoxyacetophenone, 98%
160520	NUJOL	3',4'-Dichloroacetophenone, 99%
183415	MELT	3',4'-Dichloropropiophenone, 99%
264288	NEAT	3',4'-Difluoroacetophenone, 97%
156639	VAPOR	3',4'-Dimethoxyacetophenone, 98%
137235	VAPOR	3',4'-Dimethylacetophenone, 98%
263362	VAPOR	3',5'-Bis(trifluoromethyl)acetophenone, 98%

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Catalog No.	Phase.	Name
263435	VAPOR	3',5'-Bis(trifluoromethyl)propiophenone, 98%
117382	NUJOL	3',5'-Diacetoxyacetophenone, 97%
215341	NUJOL	3',5'-Dibenzyloxyacetophenone, 98%
415731	NUJOL	3',5'-Dibromo-2'-hydroxyacetophenone, 98%
383392	NUJOL	3',5'-Dichloro-2'-hydroxyacetophenone, 99%
224596	NUJOL	3',5'-Dihydroxyacetophenone, 97%
D134406	NUJOL	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%
161721	NEAT	3',5'-Dimethoxyacetophenone, 97%
339679	MELT	3'-Bromo-4'-fluoroacetophenone, 96%
B56358	NEAT	3'-Bromoacetophenone, 99%
361836	NUJOL	3'-Fluoro-4'-methoxyacetophenone, 99%
219347	NEAT	3'-Fluoroacetophenone, 99%
328103	VAPOR	3'-Hydroxyacetophenone, 99+%
M9408	NEAT	3'-Methoxyacetophenone, 97%
M26607	NEAT	3'-Methylacetophenone, 98%
N9381	NUJOL	3'-Nitroacetophenone, 99%
A7205	NUJOL	3-Acetamidophenol, 97%
130826	NEAT	3-Acetoxy pyridine, 99%
190179	VAPOR	3-Acetoxythianaphthene, 97+%
309869	NEAT	3-Acetyl-1-methylpyrrole, 99%
A20804	NEAT	3-Acetyl-1-propanol, 95%
302694	VAPOR	3-Acetyl-2,5-dimethylfuran, 98%
402222	NUJOL	3-Acetyl-2-methyl-5H-[1]benzopyrano[2,3-b]pyridin-5-one, 99%
292214	NUJOL	3-Acetylbenzotrile, 97%
214671	NUJOL	3-Acetylcoumarin, 96%
276227	VAPOR	3-Acetylnoradamantane, 95%
439940	NEAT	3-Acetylphenyl isocyanate, 99%
A21207	VAPOR	3-Acetylpyridine, 99%
196320	NUJOL	3-Acetylthiophene, 98%
251739	NEAT	3-Allyloxy-1,2-propanediol, 99%
100625	NUJOL	3-Amino-1,2,4-triazine, 97%
A81609	NUJOL	3-Amino-1,2,4-triazole, 95%
A76001	NEAT	3-Amino-1,2-propanediol, 97%
415928	NUJOL	3-Amino-1H-isoindole hydrochloride
A76109	NUJOL	3-Amino-1-propane-sulfonic acid, 97%
410063	NEAT	3-Amino-1-propanol vinyl ether, 96%
239844	NEAT	3-Amino-1-propanol, 99+%

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Catalog No.	Phase.	Name
294608	NUJOL	3-Amino-2-butenethioamide, 98%
A46900	NUJOL	3-Amino-2-chloropyridine, 98%
386324	NUJOL	3-Amino-2-ethyl-4(3H)-quinazolinone, 99%
450642	NUJOL	3-Amino-2-isopropyl-4(3H)-quinazolinone, 99%
A66804	NUJOL	3-Amino-2-naphthoic acid, tech., 80%
164267	NUJOL	3-Amino-2-naphthol, 97%
A45009	NUJOL	3-Amino-4-carb-ethoxy-pyrazole, 98%
239364	NUJOL	3-Amino-4-chlorobenzoic acid, 98%
A62809	NUJOL	3-Amino-4-methylbenzoic acid, 99%
153044	NUJOL	3-Amino-4-pyrazolecarbonitrile, 97%
153052	NUJOL	3-Amino-4-pyrazole-carboxamide hemisulfate
A77407	NUJOL	3-Amino-4-pyrazolecarboxylic acid, 95%
133469	NUJOL	3-Amino-5,6-dimethyl-1,2,4-triazine, 97%
140260	NUJOL	3-Amino-5-mercapto-1,2,4-triazole, 95%
232270	NUJOL	3-Amino-5-methylisoxazole, 98+%
340200	MELT	3-Amino-5-methylpyrazole, 97%
393797	NUJOL	3-Amino-5-phenylpyrazole, 98%
221139	NUJOL	3-Amino-6-(chloromethyl)-2-pyrazinecarbonitrile 4-oxide, 97%
253014	NUJOL	3-Aminobenzamide, 97%
289655	NUJOL	3-Aminobenzoic acid hydrochloride, 98%
127671	NUJOL	3-Aminobenzoic acid, 98%
164771	MELT	3-Aminobenzonitrile, 99%
191396	NUJOL	3-Aminobenzyl alcohol, 97%
117641	NUJOL	3-Aminocrotononitrile, 96%, mixture of cis and trans
280259	VAPOR	3-Aminoheptane, tech., 70%
424218	NEAT	3-Aminoisoxazole, 95%
135496	NUJOL	3-Amino-L-tyrosine dihydrochloride monohydrate, 98%
225061	VAPOR	3-Amino-o-cresol, 95%
100242	NUJOL	3-Aminophenol, 98%
A74602	NUJOL	3-Aminophenyl sulfone, 97%
A71751	NUJOL	3-Aminophenylboronic acid hemisulfate
123072	NUJOL	3-Amino-phthalhydrazide, 97%
A76427	NUJOL	3-Aminopropionitrile fumarate, 99+%
113395	NEAT	3-Aminopropyltriethoxysilane, 98%
A76982	NUJOL	3-Aminopyrazine-2-carboxylic acid, 99+%
160644	MELT	3-Aminopyrazole, 98%
A78209	NUJOL	3-Aminopyridine, 99%

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Catalog No.	Phase.	Name
232289	NUJOL	3-Aminoquinoline, 98%
100358	NUJOL	3-Aminoquinuclidine dihydrochloride, 98%
A79507	NUJOL	3-Aminorhodanine, 99%
143480	VAPOR	3-Aminothiophenol, 96%
A87755	NUJOL	3-Anilinopropionitrile, 95%
A93801	NUJOL	3-Azabicyclo[3.2.2]nonane, 98%
391131	NUJOL	3-Azetidinecarboxylic acid, 98%
B13802	NUJOL	3-Benzoylpropionic acid, 99%
B14205	MELT	3-Benzoylpyridine, 97%
256234	NUJOL	3-Benzyl-5-(2-hydroxy-ethyl)-4-methyl-thiazolium chloride, 98%
163953	NUJOL	3-Benzyloxy-4-methoxybenzaldehyde, 98%
100803	NUJOL	3-Benzyloxylaniline, 98%
B27005	NUJOL	3-Benzyloxybenzaldehyde, 95%
187321	VAPOR	3-Benzyloxybenzyl alcohol, 97%
209740	MELT	3-Benzylpyridine, 97%
452831	NEAT	3-Bromo-1,1,1-trichloropropane, 97%
226130	NEAT	3-Bromo-1,2-propanediol, 97%
167169	VAPOR	3-Bromo-1-propanol, 97%
301620	NUJOL	3-Bromo-2-(bromomethyl)propionic acid, 97%
309559	VAPOR	3-Bromo-2,2-dimethyl-1-propanol, 96%
345830	NEAT	3-Bromo-2-methylpropene, 97%
339547	MELT	3-Bromo-4-fluorobenzaldehyde, 98%
341355	NUJOL	3-Bromo-4-fluorobenzoic acid, 95%
337013	NEAT	3-Bromo-4-fluorotoluene, 99%
360619	NEAT	3-Bromo-4-methylaniline, 98%
408085	NUJOL	3-Bromo-5-iodobenzoic acid, 99%
180025	NEAT	3-Bromoaniline, 98%
B56498	NEAT	3-Bromoanisole, 98+%
B57206	NEAT	3-Bromobenzaldehyde, 97%
259306	NEAT	3-Bromobenzenethiol, 95%
186295	NUJOL	3-Bromobenzoic acid, 98%
B58202	MELT	3-Bromobenzonitrile, 99%
B59004	NEAT	3-Bromobenzotrifluoride, 99%
187895	VAPOR	3-Bromobenzyl alcohol, 99%
187062	MELT	3-Bromobenzyl bromide, 99%
448079	NEAT	3-Bromobenzyl chloride, 98%
316288	NUJOL	3-Bromobenzylamine hydrochloride, 96%

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Catalog No.	Phase.	Name
255386	NEAT	3-Bromobiphenyl, 97%
124036	NEAT	3-Bromochlorobenzene, 99%
118931	NUJOL	3-Bromocinnamic acid, 98%, predominantly trans
176524	NEAT	3-Bromofuran, 97%
B83789	NEAT	3-Bromo-o-xylene, 99%
453250	NEAT	3-Bromophenetole, 97%
101079	MELT	3-Bromophenol, 98%
252298	NEAT	3-Bromophenyl isocyanate, 97%
253162	NEAT	3-Bromophenyl isothio-cyanate, 97%
288861	NUJOL	3-Bromophenylacetic acid, 98%
441627	NUJOL	3-Bromophenylboronic acid, 97%
153958	NUJOL	3-Bromophenylhydrazine hydrochloride, 98%
101281	NUJOL	3-Bromopropionic acid, 97%
109231	NEAT	3-Bromopropionitrile, 99%
142514	NEAT	3-Bromopropionyl chloride, tech.
B79803	NUJOL	3-Bromopropylamine hydrobromide, 98%
B80208	NEAT	3-Bromopyridine, 99%
238341	NUJOL	3-Bromopyruvic acid, 98%
124133	NEAT	3-Bromoquinoline, 98%
132675	VAPOR	3-Bromostyrene, 97%
106224	NEAT	3-Bromothiophene, 97%
167215	NEAT	3-Bromotoluene, 98%
110361	NEAT	3-Buten-1-ol, 98+%
B86400	VAPOR	3-Buten-2-ol, 97%
307246	VAPOR	3-Butenal diethyl acetal, 97%
123544	VAPOR	3-Butoxypropylamine, 99%
W333301	NEAT	3-Butylidene-phthalide, 96+%
303933	VAPOR	3-Butylpyridine, 98%
130850	NEAT	3-Butyn-1-ol, 97%
246042	NEAT	3-Butyn-2-ol, 98%
161314	NEAT	3-Butyn-2-one, 95%
155683	NUJOL	3-Carbamoyl-2,2,5,5-tetramethyl-3-pyrrolin-1-yloxy, free radical, 99%
163910	NUJOL	3-Carbamoyl-PROXYL, free radical, 97%
C5505	NUJOL	3-Carbethoxy-2-piperidone, 99%
232793	NUJOL	3-Carboxybenzaldehyde, 97%
253324	NUJOL	3-Carboxy-PROXYL, free radical
115576	NEAT	3-Carene, 90%

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Catalog No.	Phase.	Name
C29002	NEAT	3-Chloro-1-butene, 98%
C68601	NEAT	3-Chloro-1-propanethiol, 98%
C46403	NEAT	3-Chloro-1-propanol, 98%
189316	MELT	3-Chloro-2,2-dimethyl-1-propanol, 99%
187038	NEAT	3-Chloro-2,4,5,6-tetrafluoropyridine, 70%
227153	NEAT	3-Chloro-2,4-pentanedione, 97%
C38400	NEAT	3-Chloro-2,5-dimethylpyrazine, 98%
329150	VAPOR	3-Chloro-2,6-diethylaniline, 98%
167606	NEAT	3-Chloro-2-butanone, 97%
C31104	NEAT	3-Chloro-2-chloromethyl-1-propene, 99%
325333	NUJOL	3-Chloro-2-hydroxy-1-propanesulfonic acid, sodium salt hydrate, 95%
101621	NEAT	3-Chloro-2-methylaniline, 99%
108030	NEAT	3-Chloro-2-methylpropene, tech., 90%
150428	NEAT	3-Chloro-2-methylpropionitrile, 95%
C62433	NEAT	3-Chloro-2-norbornanone, 97%
301345	NEAT	3-Chloro-3-methyl-1-butyne, 97%
304255	NEAT	3-Chloro-3-methylpentane, 97%
135151	MELT	3-Chloro-4'-fluoropropiophenone, 98%
228583	MELT	3-Chloro-4-fluoroaniline, 98%
306002	MELT	3-Chloro-4-fluorobenzaldehyde, 97%
369098	NUJOL	3-Chloro-4-fluorobenzoic acid, 95%
233234	MELT	3-Chloro-4-fluoronitrobenzene, 98%
233285	VAPOR	3-Chloro-4-fluorophenol, 98%
380504	NEAT	3-Chloro-4-fluorotoluene, 98%
C44605	NUJOL	3-Chloro-4-hydroxybenzoic acid hemihydrate, 98%
224529	NUJOL	3-Chloro-4-hydroxyphenylacetic acid, 99%
149705	MELT	3-Chloro-4-methylbenzotrile, 97%
390534	NUJOL	3-Chloro-5-(trifluoromethyl)-2-pyridinol, 98%
160571	VAPOR	3-Chloro-5-methoxyphenol, 99%
108596	NUJOL	3-Chloro-6-methoxypyridazine, 95%
C22407	NEAT	3-Chloroaniline, 99%
157333	VAPOR	3-Chloroanisole, 98%
C23403	NEAT	3-Chloro-benzaldehyde, 97%
242675	NEAT	3-Chlorobenzenethiol, 97%
C24604	NUJOL	3-Chlorobenzoic acid, 99+%
C24809	MELT	3-Chlorobenzotrile, 99%
269611	VAPOR	3-Chlorobenzophenone, 97%

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Catalog No.	Phase.	Name
C26208	NEAT	3-Chlorobenzotrifluoride, 97%
C26801	NEAT	3-Chlorobenzoyl chloride, 97%
C27107	VAPOR	3-Chlorobenzyl alcohol, 98%
136727	NEAT	3-Chlorobenzyl bromide, 97%
115886	NEAT	3-Chlorobenzyl chloride, 98%
C27808	NEAT	3-Chlorobenzyl cyanide, 99%
127167	NEAT	3-Chlorobenzylamine, 98%
278769	VAPOR	3-Chlorobicyclo[3.2.1]oct-2-ene, 98%, mixture of endo and exo
C31406	NUJOL	3-Chlorocinnamic acid, 98%, predominantly trans
285323	NUJOL	3-Chloro-L-alanine hydrochloride, 98%
419192	NUJOL	3-Chloro-N-(3-quinuclidinyl)benzamide, 98%
193518	VAPOR	3-Chlorophenethyl alcohol, 98%
C62808	NEAT	3-Chlorophenol, 98%
245682	NEAT	3-Chlorophenyl isocyanate, 99%
253766	NEAT	3-Chlorophenyl isothiocyanate, 98%
153966	NUJOL	3-Chlorophenylhydrazine hydrochloride, 97%
C68539	MELT	3-Chloropivalic acid, 99%
125199	NEAT	3-Chloropropanesulfonyl chloride, 99%
C69004	NEAT	3-Chloropropionaldehyde diethyl acetal, 95%
125202	NUJOL	3-Chloropropionamide, 98%
132691	MELT	3-Chloropropionic acid, 98%
C69101	NEAT	3-Chloropropionitrile, 98%
C69128	NEAT	3-Chloropropionyl chloride, 98%
335614	MELT	3-Chloropropiophenone, 98%
166561	NEAT	3-Chloropropyl acetate, 98%
282405	NEAT	3-Chloropropyl isocyanate, 96%
192988	NEAT	3-Chloropropyl thiolacetate, tech., 90+%
142549	NUJOL	3-Chloropropylamine hydrochloride, 98%
C70002	NEAT	3-Chloropyridine, 99%
125210	NUJOL	3-Chloroquinuclidine hydrochloride, 98%
275697	NUJOL	3-Chlorosalicylic acid, 98%
C71009	NEAT	3-Chlorostyrene, 98%
138509	NEAT	3-Chlorotoluene, 98%
C90801	NUJOL	3-Cyano-4,6-dimethyl-2-hydroxypyridine, 98%
401897	NUJOL	3-Cyano-6,8-dimethylchromone, 98%
401900	NUJOL	3-Cyano-6-ethylchromone, 99%
401919	NUJOL	3-Cyano-6-isopropylchromone, 99%

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Catalog No.	Phase.	Name
401889	NUJOL	3-Cyano-6-methylchromone, 99%
146250	NUJOL	3-Cyanobenzaldehyde, 98%
157163	NUJOL	3-Cyanobenzoic acid, 98%
302538	MELT	3-Cyanobenzoyl chloride, 99%
C93800	VAPOR	3-Cyanophenol, 99%
165174	NEAT	3-Cyanopropionaldehyde diethyl acetal, 98%
159581	NEAT	3-Cyanopropionaldehyde dimethyl acetal, 98%
257494	MELT	3-Cyano-PROXYL, free radical
C94807	MELT	3-Cyanopyridine, 98%
162167	VAPOR	3-Cyclohexene-1-methanol, 98%
304409	NEAT	3-Cyclohexyl-1-propanol, 99%
304417	VAPOR	3-Cyclohexylpropionaldehyde, 98%
187275	VAPOR	3-Cyclopentyl-1-propanol, 99%
C115908	NEAT	3-Cyclopentylpropionic acid, 98%
268194	VAPOR	3-Decanone, 98%
W353205	NEAT	3-Decen-2-one, 97+%, predominantly trans
456357	NEAT	3-Decylthiophene, 97%
422754	NEAT	3-Decyn-1-ol, 97%
149993	NEAT	3-Diethylamino-1-propanol, 95%
257664	VAPOR	3-Diisopropylamino-1,2-propanediol, 96%
D144401	NEAT	3-Dimethylamino-1-propanol, 99%
D139408	NUJOL	3-Dimethylaminobenzoic acid, 99%
257672	VAPOR	3-Dipropylamino-1,2-propanediol, 98%
456365	NEAT	3-Dodecylthiophene, 97%
260428	NEAT	3-Ethoxy-1,2-propanediol, 98%
E7401	VAPOR	3-Ethoxy-1-propanol, 97%
E4453	NEAT	3-Ethoxy-2-cyclohexen-1-one, 99%
393037	NEAT	3-Ethoxy-2-cyclopenten-1-one, 98%
323888	MELT	3-Ethoxy-2-methyl-2-cyclohexen-1-one, 98%
116211	MELT	3-Ethoxy-2-nitropyridine
128090	VAPOR	3-Ethoxy-4-hydroxybenzaldehyde, 99%
252751	NUJOL	3-Ethoxy-4-methoxybenzaldehyde, 99%
307904	VAPOR	3-Ethoxy-4-methoxybenzyl alcohol, 99%
222240	VAPOR	3-Ethoxy-4-methoxyphenol, 99%
283584	VAPOR	3-Ethoxybenzotrile, 96%
E7509	VAPOR	3-Ethoxypropionaldehyde diethyl acetal, 95%
E7800	NEAT	3-Ethoxypropionitrile, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
239437	NEAT	3-Ethoxypropylamine, 99%
160989	NUJOL	3-Ethoxysalicylaldehyde, 97%
343749	NEAT	3-Ethyl-2,2-dimethyl-3-pentanol, 98%
301744	MELT	3-Ethyl-2-hydroxy-2-cyclopenten-1-one, 50 wt. % solution in propylene glycol
446254	NEAT	3-Ethyl-2-methyl-2-(3-methylbutyl)oxazolidine, 90%
413747	NEAT	3-Ethyl-2-propylquinoline, 99%
192597	NEAT	3-Ethyl-3-methylglutaric anhydride
111570	VAPOR	3-Ethyl-3-pentanol, 98%
175498	NEAT	3-Ethylaniline, 98%
142395	VAPOR	3-Ethylpyridine, 98%
222305	NEAT	3-Ethylthio-1,2-propanediol, 97%
E49606	NEAT	3-Ethyltoluene, 99%
222674	NEAT	3-Fluoro-2-methylaniline, 99%
342521	NEAT	3-Fluoro-2-methylbenzaldehyde, 98%
455377	NEAT	3-Fluoro-4-(trifluoromethyl)benzoyl chloride, 95%
224510	NUJOL	3-Fluoro-4-hydroxyphenylacetic acid, 98%
155586	MELT	3-Fluoro-4-methoxybenzaldehyde, 99%
222666	MELT	3-Fluoro-4-methylaniline, 99%
F10607	NUJOL	3-Fluoro-4-methylbenzoic acid, 95%
184128	NUJOL	3-Fluoro-4-nitrophenol, 99%
283363	VAPOR	3-Fluoro-4-nitrotoluene, 99%
345768	NEAT	3-Fluoro-5-(trifluoromethyl)benzylamine, 97%
F3606	NEAT	3-Fluoroaniline, 99%
162310	NEAT	3-Fluoroanisole, 99%
283177	VAPOR	3-Fluorobenzal bromide, 97%
F5005	NEAT	3-Fluorobenzaldehyde, 97%
F6605	VAPOR	3-Fluorobenzoic acid, 97%
235822	VAPOR	3-Fluorobenzonitrile, 98%
219371	VAPOR	3-Fluorobenzotrifluoride, 99%
162531	NEAT	3-Fluorobenzoyl chloride, 98%
162507	NEAT	3-Fluorobenzyl alcohol, 98%
F7504	NEAT	3-Fluorobenzyl bromide, 99%
F7806	NEAT	3-Fluorobenzyl chloride, 96%
126896	VAPOR	3-Fluorobenzylamine, 97%
138401	NUJOL	3-Fluoro-DL-tyrosine, 98%
323896	NEAT	3-Fluoro-o-anisidine, 99%
219037	NEAT	3-Fluoro-o-xylene, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
334871	NUJOL	3-Fluoro-p-anisidine, 98%
F13002	NEAT	3-Fluorophenol, 98%
159360	NEAT	3-Fluorophenyl isocyanate, 97%
F14351	NEAT	3-Fluorophenyl isothiocyanate, 99%
F13355	NEAT	3-Fluorophenylacetonitrile, 99%
153974	NUJOL	3-Fluorophenylhydrazine hydrochloride, 97%
196665	NEAT	3-Fluoropyridine, 99%
319805	NUJOL	3-Fluorosalicyl-aldehyde, 97%
219452	VAPOR	3-Fluorostyrene, 97%
162329	NEAT	3-Fluorotoluene, 99%
402125	NUJOL	3-Formyl-6,7-dimethylchromone, 99%
402117	NUJOL	3-Formyl-6,8-dimethylchromone, 99%
402192	NUJOL	3-Formyl-6-nitrochromone, 99%
441651	NUJOL	3-Formylphenylboronic acid
278866	VAPOR	3-Furaldehyde, 99%
196398	NEAT	3-Furanmethanol, 99%
163392	NUJOL	3-Furoic acid, 98%
235784	NEAT	3-Glycidoxypropyltrimethoxysilane, 96%
375470	NUJOL	3H-1,2-Benzodithiol-3-one 1,1-dioxide, 99%
298336	NEAT	3-Heptafluorobutyryl(-)-camphor, 98%
195936	NEAT	3-Heptafluorobutyryl(+)-camphor, 96%
109363	VAPOR	3-Heptanol, 99%
H3151	NEAT	3-Heptanone, 98%
H12404	VAPOR	3-Hexanol, 97%
103020	NEAT	3-Hexanone, 98%
W349801	NEAT	3-Hexenyl 3-methylbutanoate, 97+%, FCC
244430	NEAT	3-Hexyn-1-ol, 98%
306894	NEAT	3-Hexyne, 99%
250392	NEAT	3-Hexyne-2,5-diol, 97%, mixture of (o)- and meso isomers
409707	NUJOL	3-Hydroxy-1H-phenalen-1-one, 98%
H42001	NEAT	3-Hydroxy-1-methylpiperidine, 98%
389803	NUJOL	3-Hydroxy-1-propanesulfonic acid, sodium salt, tech., 80%
H59907	VAPOR	3-Hydroxy-2,2,4-trimethyl-3-pentenoic b-lactone, 96%
H43407	NUJOL	3-Hydroxy-2-methyl-4-pyrone, 99%
183245	NUJOL	3-Hydroxy-2-methyl-4-quinoline-carboxylic acid, 97%
H46007	NUJOL	3-Hydroxy-2-naphthoic acid, 98%
107255	NUJOL	3-Hydroxy-2-nitropyridine, 97%

PASTEC/FOURIER

Catalog No.	Phase.	Name
H39604	NEAT	3-Hydroxy-3-methyl-2-butanone, 95%
219851	NUJOL	3-Hydroxy-3-methylglutaric acid, 97%
130796	NUJOL	3-Hydroxy-4-(2-hydroxy-4-sulfo-1-naphthyl-azo)-2-naphthalene-carboxylic acid, indicator grade
288349	MELT	3-Hydroxy-4,4,4-trichlorobutyric b-lactone, 98%
143685	NUJOL	3-Hydroxy-4-methoxybenzaldehyde, 99%
220108	NUJOL	3-Hydroxy-4-methoxybenzoic acid, 97%
235423	NUJOL	3-Hydroxy-4-methoxymandelic acid, 99%
363197	NUJOL	3-Hydroxy-4-methyl-2(3H)-thiazolethione, 97%
H41455	NUJOL	3-Hydroxy-4-methyl-2-nitrobenzoic acid, 98%
H38500	NUJOL	3-Hydroxy-4-methylbenzoic acid, tech.
156167	NUJOL	3-Hydroxy-4-nitrobenzaldehyde, 97%
H48409	NUJOL	3-Hydroxy-4-nitrobenzoic acid, 95%
232742	NUJOL	3-Hydroxy-6-methyl-2-nitropyridine, 99%
148776	NUJOL	3-Hydroxyanthranilic acid, 97%
H19808	VAPOR	3-Hydroxybenzaldehyde, 97%
233897	NUJOL	3-Hydroxybutyric acid, sodium salt, 99%
261718	NUJOL	3-Hydroxyflavone, 99%
199028	VAPOR	3-Hydroxyphenethyl alcohol, 99%
H49901	NUJOL	3-Hydroxyphenylacetic acid, 99+%
308021	NUJOL	3-Hydroxyphthalic anhydride, 98%
153133	NUJOL	3-Hydroxypicolinamide, 98%
152307	NUJOL	3-Hydroxypicolinic acid, 98%
236357	NEAT	3-Hydroxypropionitrile, 99%
122521	NUJOL	3-Hydroxypyridine N-oxide, 99%
H57009	VAPOR	3-Hydroxypyridine, 98%
H59109	NEAT	3-Hydroxytetrahydrofuran, 99%
161136	NUJOL	3-Hydroxytyramine hydrobromide, 99%
H60255	NUJOL	3-Hydroxytyramine hydrochloride, 98%
224456	NUJOL	3-Iminoisoindolinone, 97%
I2606	NUJOL	3-Indazolinone, 97%
139157	NUJOL	3-Indolebutyric acid, 98%
220019	NUJOL	3-Indoleglyoxylic acid, 98%
I4005	NUJOL	3-Indolemethanol
220027	NUJOL	3-Indolepropionic acid, 99%
129461	NUJOL	3-Indolyl acetate, 97%
129453	MELT	3-Indolylacetonitrile
451061	NEAT	3-Iodo-1-propanol, 97%

PASTEC/FOURIER

Catalog No.	Phase.	Name
I7209	NEAT	3-Iodoaniline, 98%
242691	NEAT	3-Iodoanisole, 99%
138584	NUJOL	3-Iodobenzoic acid, 98%
206563	NEAT	3-Iodobenzotrifluoride, 98%
427691	MELT	3-Iodobenzyl bromide, 95%
134996	NUJOL	3-Iodobenzylamine hydrochloride, 97%
100064	NEAT	3-Iodobenzylamine, 96%
I11801	NUJOL	3-Iodo-L-tyrosine, 97%
404969	NEAT	3-Iodo-o-xylene, 98%
I10457	NUJOL	3-Iodopropionic acid, 95%
130737	NEAT	3-Iodotoluene, 99%
359351	NUJOL	3-Isochromanone, 98%
361771	NEAT	3-Isopropenyl-a,a-dimethylbenzyl isocyanate, 95%
123536	VAPOR	3-Isopropoxypropylamine, 99%
358657	NUJOL	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%
394815	NUJOL	3-Maleimido-propionic acid, 97%
253375	NUJOL	3-Maleimido-PROXYL, free radical
M5607	NEAT	3-Mercapto-1,2-propanediol, 95%
405736	NEAT	3-Mercapto-1-propanol, 95%
M5801	NEAT	3-Mercaptopropionic acid, 99+%
260401	VAPOR	3-Methoxy-1,2-propanediol, 98%
M12207	NEAT	3-Methoxy-1-butanol, 99%
145653	NUJOL	3-Methoxy-2(1H)-pyridone, 97%
393274	MELT	3-Methoxy-2-cyclopenten-1-one, 99%
163821	NUJOL	3-Methoxy-2-nitrobenzaldehyde, 97+%
M17802	NUJOL	3-Methoxy-2-nitrobenzoic acid, 96%
408069	NEAT	3-Methoxy-3-methyl-1-butanol, 98+%
M15052	NUJOL	3-Methoxy-4-methylbenzoic acid, 98%
184306	NUJOL	3-Methoxy-4-nitrobenzoic acid, 98%
193836	VAPOR	3-Methoxy-4-nitrobenzyl alcohol, 99%
196932	MELT	3-Methoxy-5-(trifluoromethyl)aniline, 99%
303674	MELT	3-Methoxy-5-nitrobenzotrifluoride, 99%
362360	NEAT	3-Methoxyacrylonitrile, 96%, mixture of isomers
155705	NEAT	3-Methoxybenzenethiol, 98%
190233	NEAT	3-Methoxybenzonitrile, 98%
M11006	NEAT	3-Methoxybenzyl alcohol, 98%
429120	NEAT	3-Methoxybenzyl bromide, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
209384	NEAT	3-Methoxybenzyl chloride, 97%
159891	NEAT	3-Methoxybenzylamine, 98%
M13009	NEAT	3-Methoxybutyraldehyde dimethyl acetal, 98%
M13203	MELT	3-Methoxycatechol, 99%
M13602	NUJOL	3-Methoxycinnamic acid, 97%, predominantly trans
275980	NUJOL	3-Methoxydiphenylamine, 98%
300799	VAPOR	3-Methoxy-N,N-dimethylbenzylamine, 98%
187933	VAPOR	3-Methoxyphenethyl alcohol, 97%
270229	NEAT	3-Methoxyphenethylamine, 97%
241601	NEAT	3-Methoxyphenyl isocyanate, 99%
M19007	NUJOL	3-Methoxyphenylacetic acid, 99+%
288810	NEAT	3-Methoxyphenylacetone, 97%
316938	NEAT	3-Methoxyphenylacetyl chloride, 98%
441686	NUJOL	3-Methoxyphenylboronic acid
117625	VAPOR	3-Methoxypropionitrile, 98%
M25007	VAPOR	3-Methoxypropylamine, 99%
110930	NEAT	3-Methyl-1,2-butadiene, 98%
W330507	MELT	3-Methyl-1,2-cyclohexanedione, 98+%
178500	VAPOR	3-Methyl-1,2-cyclopentanedione, 99%
268976	NEAT	3-Methyl-1,3-pentadiene, 98%, mixture of cis and trans
268984	NEAT	3-Methyl-1,4-pentadiene, 99%
258989	VAPOR	3-Methyl-1,5-hexadiene, 99%
115924	NEAT	3-Methyl-1-butanethiol, 97%
M32658	NEAT	3-Methyl-1-butanol, 98%
257931	VAPOR	3-Methyl-1-butene, 95%
391271	NEAT	3-Methyl-1-indanone, 99%
111112	VAPOR	3-Methyl-1-pentanol, 99%
274151	VAPOR	3-Methyl-1-penten-3-ol, 99%
111147	NEAT	3-Methyl-1-pentene, 99%
137561	NEAT	3-Methyl-1-pentyn-3-ol, 98%
M70800	NUJOL	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%
M70606	VAPOR	3-Methyl-1-phenylpyrazole, 98%
139335	NUJOL	3-Methyl-1-p-tolyltriazene, 98%
377279	NEAT	3-Methyl-1-vinylpyrazole, 99%
282855	NEAT	3-Methyl-2,4-pentanedione, tech., 85%, mixture of tautomers
129739	NUJOL	3-Methyl-2-benzothiazol-inone hydrazone hydro-chloride hydrate, 97%
110949	VAPOR	3-Methyl-2-butanol, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
238619	NEAT	3-Methyl-2-butanone, 99%
162353	VAPOR	3-Methyl-2-buten-1-ol, 99%
W504602	NEAT	3-Methyl-2-buten-1-yl acetate
304077	NEAT	3-Methyl-2-butenal, 97%
197718	VAPOR	3-Methyl-2-cyclohexen-1-ol, 96%
M39105	NEAT	3-Methyl-2-cyclohexen-1-one, 98%
273368	NUJOL	3-Methyl-2-nitroaniline, 98%
M60201	MELT	3-Methyl-2-nitroanisole, 99%
160741	MELT	3-Methyl-2-nitrophenol, 99%
228001	VAPOR	3-Methyl-2-oxazolidinone, 99.5%
246468	NUJOL	3-Methyl-2-oxopentanoic acid, calcium salt dihydrate, 99%
198978	NUJOL	3-Methyl-2-oxopentanoic acid, sodium salt, 98+%
111139	VAPOR	3-Methyl-2-pentanol, 99% , mixture of isomers
M67001	NEAT	3-Methyl-2-pentanone, 99%
111775	NEAT	3-Methyl-2-pentene, 98%, mixture of cis and trans
198862	NEAT	3-Methyl-2-phenylpyridine, 97+%
247901	NUJOL	3-Methyl-2-phenylvaleric acid, 97%, mixture of erythro and threo
213543	NUJOL	3-Methyl-2-pyrrolidinone, 98%
144460	NUJOL	3-Methyl-2-quinoxalinol
164135	NEAT	3-Methyl-2-thiophenecarboxaldehyde, tech., 90%
248207	NUJOL	3-Methyl-2-thiophenecarboxylic acid, 98%
129402	NEAT	3-Methyl-3-buten-1-ol, 97%
277681	VAPOR	3-Methyl-3-oxetanemethanol, 98%
M66900	NEAT	3-Methyl-3-pentanol, 99%
303062	NUJOL	3-Methyl-3-pyrazolin-5-one, 98%
152234	MELT	3-Methyl-4-nitroanisole, 97%
M60600	NUJOL	3-Methyl-4-nitrobenzoic acid, 99%
187631	MELT	3-Methyl-4-nitrobenzyl alcohol, 98%
M62654	NUJOL	3-Methyl-4-nitrophenol, 98%
220647	VAPOR	3-Methyl-5,6,7,8-tetrahydroquinoline, 99%
M27409	NUJOL	3-Methyladipic acid, 99%
235520	NEAT	3-Methyladipoyl chloride, 97%
149160	NEAT	3-Methylanisole, 99%
T28517	VAPOR	3-Methylbenzenethiol, 95%
198056	NEAT	3-Methylbenzo-phenone, 99%
188212	VAPOR	3-Methylbenzyl alcohol, 98%
B83509	NEAT	3-Methylbenzyl bromide, 96%

PASTEC/FOURIER

Catalog No.	Phase.	Name
C73354	NEAT	3-Methylbenzyl chloride, 98%
M31600	NEAT	3-Methylbenzyl cyanide, 98%
126829	VAPOR	3-Methylbenzylamine, 98%
M34006	VAPOR	3-Methylcatechol, 99%
213942	NUJOL	3-Methylcholanthrene, 98%
139734	NEAT	3-Methylcyclohexanol, 99%, mixture of cis and trans
M38605	NEAT	3-Methylcyclohexanone, 97%
193445	VAPOR	3-Methylcyclohexylamine, 98%, mixture of cis and trans
157643	NEAT	3-Methylcyclopentanone, 99%
183512	MELT	3-Methyldiphenyl-amine, 98%
M46055	NEAT	3-Methylene-2-norbornanone, 97%
220531	NUJOL	3-Methylenecyclopropane-trans-1,2-dicarboxylic acid, 95%
M47604	NUJOL	3-Methylglutaric acid, 99%
M47809	MELT	3-Methylglutaric anhydride, 98%
M49801	NEAT	3-Methylhexane, 99%
328014	NUJOL	3-Methylhippuric acid, 98%
188425	NUJOL	3-Methylindene-2-carboxylic acid, 98%
M51458	VAPOR	3-Methylindole, 98%
286621	NUJOL	3-Methyl-L-histidine, 99%
M66005	NEAT	3-Methylpentane, 99+%
188131	VAPOR	3-Methylphenethyl alcohol, 98%
M73001	NEAT	3-Methylpiperidine, 99%
M75802	NEAT	3-Methylpyrazole, 97%
107239	NEAT	3-Methylpyridazine, 99%
382493	NEAT	3-Methylquinoline, 99%
M80458	NUJOL	3-Methylrhodanine, 96%
167037	NUJOL	3-Methylsalicylic acid, 98%
184675	VAPOR	3-Methylstyrene, 99%
M81659	NEAT	3-Methylsulfolane, 99%
M84402	NEAT	3-Methylthiophene, 98%
222453	VAPOR	3-Methylvaleric acid, 97%
222526	NUJOL	3-Methylxanthine, 98%
218480	NEAT	3-Morpholino-1,2-propanediol, 96+%
241792	NUJOL	3-Nitro-1,2,4-triazole, 97%
N21308	NUJOL	3-Nitro-1,2-phenylenediamine, 98%
143197	NUJOL	3-Nitro-1-nitroso-1-propylguanidine, 98%
146641	NEAT	3-Nitro-2-butanol, 98%, mixture of isomers

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Catalog No.	Phase.	Name
159700	NEAT	3-Nitro-2-pentanol, 97%, mixture of (o)-threo and (o)-erythro
303232	NUJOL	3-Nitro-2-pyridine-sulfenyl chloride, 95%
153079	NEAT	3-Nitro-a,a,a-trifluorotoluene, 97%
N9829	NUJOL	3-Nitroaniline, 98%
255114	MELT	3-Nitroanisole, 99%
N10845	NUJOL	3-Nitrobenzaldehyde, 99%
255033	NUJOL	3-Nitrobenzaldoxime, 99%
189758	NUJOL	3-Nitrobenzamide, 98%
139327	NUJOL	3-Nitrobenzamidine hydrochloride, 95%
296422	NUJOL	3-Nitrobenzenesulfonamide, 99%
225193	NUJOL	3-Nitrobenzenesulfonic acid, sodium salt, 98%
254665	NUJOL	3-Nitrobenzenesulfonyl chloride, 97%
185329	NUJOL	3-Nitrobenzoic acid, 99%
167746	NUJOL	3-Nitrobenzonitrile, 98%
253820	NUJOL	3-Nitrobenzophenone, 97%
127663	MELT	3-Nitrobenzoyl chloride, 98%
191167	MELT	3-Nitrobenzyl chloride, 97%
191663	NUJOL	3-Nitrobenzyl-amine hydrochloride, 97%
N15006	VAPOR	3-Nitrobiphenyl, 99%
405604	NUJOL	3-Nitrofluoranthene, tech., 90%
851914	NUJOL	3-Nitro-L-tyrosine, 99%
130303	NEAT	3-Nitro-o-xylene, 97%
281794	VAPOR	3-Nitrophenethyl alcohol, 98%
163031	NUJOL	3-Nitrophenol, 99%
N21006	NUJOL	3-Nitrophenyl disulfide, 98%
103608	NUJOL	3-Nitrophenylacetic acid, 99%
377937	MELT	3-Nitrophenylacetone nitrile, 99%
N21804	NUJOL	3-Nitrophenylhydrazine hydrochloride, 98%
156884	NUJOL	3-Nitrophthalic anhydride, 98%
411914	NUJOL	3-Nitrophthalonitrile, 99%
N22908	NUJOL	3-Nitropropionic acid, 97%
N26601	NEAT	3-Nitrostyrene, 96%
N27314	NEAT	3-Nitrotoluene, 99%
259519	VAPOR	3-Nonanone, 99%
244457	VAPOR	3-Nonyn-1-ol, 99%
332275	MELT	3-O-Acetyl-1,2:5,6-di-O-isopropylidene-a-D-glucofuranose, 98%
218405	NEAT	3-Octanol, 99%

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Catalog No.	Phase.	Name
136913	VAPOR	3-Octanone, 98+%
W358304	NEAT	3-Octyl acetate, 98+%, FCC
W367605	VAPOR	3-Octyl tiglate
424285	NEAT	3-Octylthiophene, 97%
855502	NUJOL	3-O-Methylglucose, 97%
391174	MELT	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 98%
P8025	NEAT	3-Pentanol, 98%
111287	NEAT	3-Penten-2-ol, 96%, predominantly trans
208698	NEAT	3-Pentyn-1-ol, 97%
338354	MELT	3-Phenoxyaniline, 98%
191752	NEAT	3-Phenoxybenzaldehyde, 98%
190276	NUJOL	3-Phenoxybenzoic acid, 98%
190284	NEAT	3-Phenoxybenzyl alcohol, 98%
269980	VAPOR	3-Phenoxyphenol, 98%
357766	NEAT	3-Phenoxyphenylacetonitrile, 99%
P16001	NUJOL	3-Phenoxypropionic acid, 99%
P16303	NEAT	3-Phenoxypropyl bromide, 96%
192228	NEAT	3-Phenoxytoluene, 98%
187976	VAPOR	3-Phenyl-1-butanol, 99%
445924	NUJOL	3-Phenyl-1-indanone, 98%
140856	VAPOR	3-Phenyl-1-propanol, 98%
P32406	NEAT	3-Phenyl-1-propylamine, 98%
P26783	NUJOL	3-Phenyl-5-isoxazolone, 98%
289027	VAPOR	3-Phenylbutyraldehyde, 97%
116807	MELT	3-Phenylbutyric acid, 98%
191264	NUJOL	3-Phenylglutaric acid, 97%
262250	VAPOR	3-Phenylphenol, 90%
P32600	VAPOR	3-Phenylpropyl mercaptan, 99%
209732	VAPOR	3-Phenylpyridine, 97%
399043	NUJOL	3-Phenylthiophene, 95%
P36401	NEAT	3-Phenyltoluene, 95%
P42401	MELT	3-Picoline N-oxide, 98%
236276	NEAT	3-Picoline, 99.5+%
P43602	NUJOL	3-Picolyl chloride hydrochloride, 96%
155233	NUJOL	3-Piperidinemethanol, 96%
218499	NUJOL	3-Piperidino-1,2-propanediol, 96%
P58405	NUJOL	3-Pyridinealdoxime, 98%

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Catalog No.	Phase.	Name
P62208	NEAT	3-Pyridinecarboxaldehyde, 98%
P71207	NEAT	3-Pyridinepropanol, 98%
P64804	NUJOL	3-Pyridinesulfonic acid, 98%
P65800	NUJOL	3-Pyridylacetic acid hydrochloride, 98%
P66009	NEAT	3-Pyridylacetonitrile, 98%
184446	NUJOL	3-Pyridylcarbinol N-oxide, 97%
P66807	NEAT	3-Pyridylcarbinol, 98%
218510	MELT	3-Pyrrolidino-1,2-propanediol, 96%
P74354	VAPOR	3-Pyrrolidinol, 98%
P75903	NEAT	3-Pyrroline, 65%
177156	NUJOL	3-Quinolinecarbonitrile, 98%
177121	NUJOL	3-Quinolinecarboxaldehyde, 98%
177148	NUJOL	3-Quinolinecarboxylic acid, 98%
Q1883	NUJOL	3-Quinuclidinol hydrochloride, 98%
Q1875	NUJOL	3-Quinuclidinol, 97%
Q1905	NUJOL	3-Quinuclidinone hydrochloride, 97%
251631	NUJOL	3-Sulfopropyl acrylate, potassium salt
251658	NUJOL	3-Sulfopropyl methacrylate, potassium salt, 98%
124281	MELT	3-tert-Butylphenol, 99%
220639	VAPOR	3-Thiopheneacetic acid, 98%
219193	NEAT	3-Thiopheneacetonitrile, 96%
436844	NUJOL	3-Thiopheneboronic acid
196282	NEAT	3-Thiophenecarboxaldehyde, 98%
247766	VAPOR	3-Thiophenecarboxylic acid, 99%
215317	NUJOL	3-Thiophenemalonic acid, 97%
278912	VAPOR	3-Trimethylsilyl-2-oxazolidinone, 98%
323705	VAPOR	4-(1-Butylpentyl)pyridine, 97%
C114901	NEAT	4-(1-Cyclopenten-1-yl)morpholine, 96%
194050	NUJOL	4-(1H-1,2,4-Triazol-1-yl)-phenol
413518	NEAT	4-(1-Propenyloxymethyl)-1,3-dioxolan-2-one, 97%, mixture of cis and trans
437352	NUJOL	4-(1-Pyrrolidinyl)piperidine, 95%
A55004	MELT	4-(2-Aminoethyl)morpholine, 99%
C42203	NUJOL	4-(2-Chloroethyl)-morpholine hydrochloride, 99%
125458	NUJOL	4-(2-Cyclohexenyloxy)benzoic acid
H28203	VAPOR	4-(2-Hydroxyethyl)morpholine, 99%
406899	NEAT	4-(2-Hydroxyethyl)-pyridine, 97%
209236	NUJOL	4-(2-Hydroxyethylthio)-1,3-phenylenediamine dihydrochloride, 97%

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Catalog No.	Phase.	Name
253367	NUJOL	4-(2-Iodoacetamido)-TEMPO, free radical
129550	NUJOL	4-(2-Keto-1-benzimidazoliny)l)piperidine, 98%
178268	NUJOL	4-(2-Pyridylazo)-resorcinol, monosodium salt hydrate
127345	NUJOL	4-(2-Thiazolylazo)resorcinol, 97%
T27804	NEAT	4-(2-Thienyl)butyric acid, 98%
123099	NEAT	4-(3-Aminopropyl)morpholine, 98%
197556	NUJOL	4-(3-Methyl-5-oxo-2-pyrazolin-1-yl)benzoic acid, 98+%
305782	NEAT	4-(3-Oxobutyl)phenyl acetate, 98%
121231	NEAT	4-(3-Phenylpropyl)pyridine, 97%
232998	NUJOL	4-(4-Chloro-o-tolyloxy)butyric acid, 98%
C68407	NUJOL	4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine monohydrochloride, 98%
408824	NUJOL	4-(4-Cumylphenoxy)phthalonitrile, 97%
188239	VAPOR	4-(4-Methoxyphenyl)-1-butanol, 99%
M19600	VAPOR	4-(4-Methoxyphenyl)-2-butanone, 98%
N14204	NUJOL	4-(4-Nitrobenzyl)pyridine, 98%
N20506	NUJOL	4-(4-Nitrophenyl)butyric acid, 98%
A65158	NEAT	4-(Aminomethyl)piperidine, 96%
A65603	NEAT	4-(Aminomethyl)pyridine, 98%
158348	NUJOL	4-(Benzyloxy)phenol, 98%
301450	NUJOL	4-(Bromomethyl)-6,7-dimethoxy-coumarin, 97%
235202	NUJOL	4-(Bromomethyl)-7-methoxycoumarin, 97%
310417	NUJOL	4-(Bromomethyl)phenylacetic acid, 97%
233870	NUJOL	4-(Chloromercuri)benzene-sulfonic acid, sodium salt
247316	NEAT	4-(Chloromethyl)-3,5-dimethylisoxazole, 98%
432881	NEAT	4-(Chloromethyl)phenyl acetate, 98%
252700	NUJOL	4-(Chlorosulfonyl)-benzoic acid, 96%
317438	MELT	4-(Chlorosulfonyl)phenyl isocyanate, 97%
D86256	VAPOR	4-(Diethylamino)benzaldehyde, 99%
237353	NUJOL	4-(Diethylamino)benzoic acid, 99%
225681	NUJOL	4-(Diethylamino)salicylaldehyde, 98%
D139106	NUJOL	4-(Dimethylamino)antipyrine, 97%
D139459	NUJOL	4-(Dimethylamino)benzoic acid, 98%
D139475	NUJOL	4-(Dimethylamino)benzoin, 97%
D139505	NUJOL	4-(Dimethylamino)benzoinitrile, 98%
149349	NUJOL	4-(Dimethylamino)benzophenone, 98%
285633	NUJOL	4-(Dimethylamino)benzylamine dihydrochloride, 99%
263737	NUJOL	4-(Dimethylamino)butyric acid hydrochloride, 98%

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Catalog No.	Phase.	Name
D140406	NUJOL	4-(Dimethylamino)cinnamaldehyde, 98%
218979	NUJOL	4-(Dimethylamino)-cinnamic acid, 99%
227498	NUJOL	4-(Dimethylamino)phenethyl alcohol, 98%
107700	NUJOL	4-(Dimethylamino)pyridine, 99%
255211	NUJOL	4-(Dimethylamino)-pyridinium chlorochromate, 97%
139750	NUJOL	4-(Dodecyloxy)benzoic acid, 98%
253553	NEAT	4-(Ethoxyfluorophosphinyl-oxy)-TEMPO, free radical
224189	NUJOL	4-(Fluorosulfonyl)benzoic acid, 95%
222062	NEAT	4-(Heptyloxy)-benzoyl chloride, 99%
222070	VAPOR	4-(Heptyloxy)phenol, 97%
222100	MELT	4-(Hexyloxy)aniline, 99%
449067	NEAT	4-(Hexyloxy)benzaldehyde, 98%
222119	NEAT	4-(Hexyloxy)-benzoyl chloride, 98%
222127	MELT	4-(Hexyloxy)phenol, 99%
161985	NUJOL	4-(Hydroxymercuri)-benzoic acid, sodium salt
382639	NUJOL	4-(Hydroxymethyl)benzoic acid, 99%
219908	NUJOL	4-(Hydroxymethyl)imidazole hydrochloride, 98%
183725	NUJOL	4-(Imidazol-1-yl)phenol, 97%
119695	NUJOL	4-(Methylamino)-benzoic acid, 97%
263710	NUJOL	4-(Methylamino)butyric acid hydrochloride, 99%
129720	NUJOL	4-(Methylamino)phenol sulfate, 98%
M55526	NUJOL	4-(Methylmercapto)phenol, 98%
136417	NUJOL	4-(Methylsulfonyl)benzoic acid, 97%
319694	NUJOL	4-(Methylthio)-1-butanol, 97%
M54503	NEAT	4-(Methylthio)aniline, 98%
222771	NEAT	4-(Methylthio)benzaldehyde, 95%
279684	VAPOR	4-(Methylthio)benzotrile, 98%
230685	VAPOR	4-(Methylthio)benzyl alcohol, 98%
415960	NEAT	4-(Methylthio)phenyl isocyanate, 97%
396591	NUJOL	4-(Methylthio)phenylacetic acid, 99%
362816	NUJOL	4-(Nonyloxy)benzoic acid, 97%
363200	NUJOL	4-(Octyloxy)benzoic acid, 98%
449059	NEAT	4-(Octyloxy)benzotrile, 98%
222178	NEAT	4-(Pentyloxy)aniline, 99%
270768	VAPOR	4-(tert-Butyl)benzyl bromide, 97%
191531	NEAT	4-(tert-Butyl)benzyl chloride, 99%
290823	NUJOL	4-(tert-Octyl)phenol, 97%

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Catalog No.	Phase.	Name
337056	NEAT	4-(Trifluoromethoxy)aniline, 98%
386545	NEAT	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%
301396	NUJOL	4-(Trifluoromethoxy)benzoic acid, 96%
339857	NEAT	4-(Trifluoromethoxy)benzotrile, 98%
402486	NEAT	4-(Trifluoromethoxy)benzoyl chloride, 98%
370622	NEAT	4-(Trifluoromethoxy)benzyl bromide, 97%
340987	NEAT	4-(Trifluoromethoxy)benzylamine, 95%
339865	NEAT	4-(Trifluoromethoxy)phenol, 98%
348384	NEAT	4-(Trifluoromethoxy)phenyl isocyanate, 98%
390402	NEAT	4-(Trifluoromethoxy)toluene, 99%
224936	NEAT	4-(Trifluoromethyl)aniline, 99%
282359	NUJOL	4-(Trifluoromethyl)benzamide, 99%
233145	NUJOL	4-(Trifluoromethyl)benzophenone, 97%
249475	NEAT	4-(Trifluoromethyl)benzoyl chloride, 97%
232025	VAPOR	4-(Trifluoromethyl)benzyl alcohol, 98%
290564	NEAT	4-(Trifluoromethyl)benzyl bromide, 98%
233072	NUJOL	4-(Trifluoromethyl)mandelic acid, 98%
232963	MELT	4-(Trifluoromethyl)phenylacetone, 98%
412295	NUJOL	4-(Trifluoromethyl)phenylhydrazine, 96%
217042	VAPOR	4,4,4-Trifluoro-1-phenyl-1,3-butanedione, 99%
456462	NEAT	4,4,5,5-Tetramethyl-1,3,2-dioxaborolane, 97%
394181	NUJOL	4,4,8,8-Tetrakis(1H-pyrazol-1-yl)pyrazole, 99%
118168	NUJOL	4,4I-Azobis-(4-cyano-valeric acid), 75+%
D16207	NUJOL	4,4I-Diaminodiphenyl-amine sulfate, tech., 85%
196592	NUJOL	4,4I-Diamino-octafluoro-biphenyl, tech., 90%
177296	NUJOL	4,4I-Dipyridyl hydrate, 98%
194433	NUJOL	4,4I-Isopropylidenebis-[2-(2,6-dibromo-phenoxy)-ethanol], 98%
450480	NUJOL	4,4'-(1,3-Phenylenediisopropylidene)bisanioline, 98%
450464	NUJOL	4,4'-(1,3-Phenylenediisopropylidene)bisphenol, 99%
450499	NUJOL	4,4'-(1,4-Phenylenediisopropylidene)bisanioline, 99%
450472	NUJOL	4,4'-(1,4-Phenylenediisopropylidene)bisphenol, 99%
450456	NUJOL	4,4'-(1-Phenylethylidene)bisphenol, 99%
399981	NUJOL	4,4'-(9-Fluorenylidene)diphenol, 97%
257591	NUJOL	4,4'-(Hexafluoroisopropylidene)diphenol, 97%
386448	NUJOL	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%
A97009	NUJOL	4,4'-Azoxanisole, 98%
168734	NUJOL	4,4'-Biphenol, 97%

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Catalog No.	Phase.	Name
225266	NUJOL	4,4'-Biphenyldicarboxylic acid, 97%
124818	NUJOL	4,4'-Biphenyldisulfonyl chloride, 97%
147834	NUJOL	4,4'-Bis(dimethylamino)benzophenone, 98%
450421	NUJOL	4,4'-Cyclohexylidenebisphenol, 98%
166634	NUJOL	4,4'-Dibromobenzophenone, 97%
229237	VAPOR	4,4'-Dibromobiphenyl, 98%
101990	NUJOL	4,4'-Dibromooctafluorobiphenyl, 99%
222682	MELT	4,4'-Difluorobenzhydrol, 98%
115495	NUJOL	4,4'-Difluorobenzophenone, 99%
D102407	VAPOR	4,4'-Difluorobiphenyl, 99%
D110507	NUJOL	4,4'-Dihydroxybenzophenone, 99%
D122408	NUJOL	4,4'-Diiodobiphenyl, tech., 90%
162582	NUJOL	4,4'-Dimethoxybenzhydrol, 99%
159611	NUJOL	4,4'-Dimethoxybenzil, 98%
141984	NUJOL	4,4'-Dimethoxybenzophenone, 97%
148539	VAPOR	4,4'-Dimethoxybiphenyl, 99%
102210	NUJOL	4,4'-Dimethoxyoctafluorobiphenyl, 99%
100013	NUJOL	4,4'-Dimethoxytrityl chloride, 95%
245739	NUJOL	4,4'-Dimethyl-2,2'-dipyridyl, 99%
146706	NUJOL	4,4'-Dimethylbenzil, 97%
D151203	NUJOL	4,4'-Dimethylbiphenyl, 97%
102318	VAPOR	4,4'-Dimethyloctafluorobiphenyl, 97%
335428	NUJOL	4,4'-Dinitro-2-biphenylamine, 98%
289426	NUJOL	4,4'-Dipyridyl, 98%
193801	NUJOL	4,4'-Di-tert-butylbiphenyl, 99%
C15605	NUJOL	4,4'-Dithiodibutyric acid, 95%
193259	NUJOL	4,4'-Ethylenedi-m-toluidine
450448	NUJOL	4,4'-Ethylidenebisphenol, 99%
450502	NUJOL	4,4'-Isopropylidenebis(2,6-dimethylphenol), 98%
416517	NUJOL	4,4'-Isopropylidenedicyclohexanol, 95%, mixture of isomers
360783	NUJOL	4,4'-Methylenebis(2,6-diethylaniline), 99%
277924	VAPOR	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%
388386	NEAT	4,4'-Methylenebis(cyclohexyl isocyanate), 90%, mixture of isomers
135852	MELT	4,4'-Methylenebis(cyclohexylamine), 97%, mixture of isomers
M44451	NUJOL	4,4'-Methylenebis(N,N-dimethylaniline), 98%
256439	MELT	4,4'-Methylenebis(phenyl isocyanate), 98%
364762	NUJOL	4,4'-Oxybis(benzoic acid), 99%

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Catalog No.	Phase.	Name
103039	NUJOL	4,4'-Sulfonyldiphenol, 98%
396249	NUJOL	4,4'-Thiobisbenzenethiol, 98%
436372	NUJOL	4,4'-Thiodianiline, 98%
216178	NUJOL	4,4'-Thiodiphenol, 99%
192260	VAPOR	4,4'-Trimethylenebis(1-methylpiperidine), 98+%
121207	NUJOL	4,4'-Trimethylenedipiperidine, 97%
393142	NUJOL	4,4'-Vinylidenebis(N,N-dimethylaniline), tech., 90%
250007	NEAT	4,4-Dimethoxy-2,5-cyclohexadien-1-one, 96%
341258	NUJOL	4,4-Dimethyl-1,3-cyclohexanedione, 98%
437840	NUJOL	4,4-Dimethyl-1-phenyl-3-pyrazolidinone, 95%
245542	NEAT	4,4-Dimethyl-2-cyclohexen-1-one, 97%
336521	NEAT	4,4-Dimethyl-2-cyclopenten-1-one, 99%
317454	NEAT	4,4-Dimethyl-2-imidazoline, 97%
190586	NEAT	4,4-Dimethyl-2-pentanol, 98%
136875	VAPOR	4,4-Dimethyl-2-pentanone, 99%
262382	VAPOR	4,4-Dimethyl-3-oxopentanenitrile, 99%
213284	NUJOL	4,4-Diphenylsemicarbazide, 98%
W323500	NEAT	4,5,6,7-Tetrahydro-3,6-dimethylbenzofuran, 95+%
445525	NUJOL	4,5,6,7-Tetrahydroindazole, 98%
324906	MELT	4,5,6,7-Tetrahydroindole, 98%
T46000	NUJOL	4,5,6-Triaminopyrimidine sulfate hydrate, 97%
307181	NUJOL	4,5,6-Triamino-pyrimidine sulfate, 98%
D15405	NUJOL	4,5-Diamino-2,6-dimercaptopyrimidine, tech., 90%
392464	NUJOL	4,5-Diamino-6-hydroxy-2-mercapto-pyrimidine hemisulfate hydrate, 97%
D17807	NUJOL	4,5-Diamino-6-hydroxy-2-mercapto-pyrimidine, 90%
D19303	NUJOL	4,5-Diamino-6-hydroxy-pyrimidine hemisulfate
303097	NUJOL	4,5-Dichloro-3-hydroxypyridazine, 98%
179884	NUJOL	4,5-Dichlorophthalic acid, 99%
334723	NUJOL	4,5-Dichlorophthalic anhydride, 98%
292478	NUJOL	4,5-Difluoro-2-nitroaniline, 98%
399760	NUJOL	4,5-Difluoroanthranilic acid, 97%
D105805	NEAT	4,5-Dihydro-2-methylfuran, 97%
172553	NUJOL	4,5-Dihydroxy-1,3-benzene-disulfonic acid, disodium salt monohydrate
329231	NUJOL	4,5-Dimethoxy-2-nitrobenzoic acid, 99%
392855	NUJOL	4,5-Dimethoxy-2-nitrobenzyl bromide, 97%
420069	NUJOL	4,5-Dimethoxy-2-nitrobenzyl chloroformate, 97%
D176605	NUJOL	4,5-Dimethyl-1,2-phenylenediamine, 98%

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Catalog No.	Phase.	Name
D172200	NUJOL	4,5-Dimethyl-2-nitroaniline, 97%
245836	NUJOL	4,5-Diphenyl-1,3-dioxol-2-one, 99%
127892	NUJOL	4,5-Diphenyl-2-imidazolethiol, 97%
D208604	NUJOL	4,5-Diphenyl-imidazole, 98%
246115	NUJOL	4,5-Imidazole-dicarboxylic acid, 97%
144533	MELT	4,6-Dichloro-2-(methylthio)-pyrimidine, 98%
144193	NUJOL	4,6-Dichloro-2-methylthio-5-phenyl-pyrimidine, 95%
145378	NUJOL	4,6-Dichloropyrimidine, 97%
130982	NUJOL	4,6-Dichlororesorcinol, 97%
D113506	NUJOL	4,6-Dihydroxy-2-mercapto-pyrimidine, 98%
D115258	NUJOL	4,6-Dihydroxy-2-methyl-pyrimidine, 97%
D120405	NUJOL	4,6-Dihydroxypyrimidine, 98%
138797	NUJOL	4,6-Dimethoxy-salicylaldehyde, 98%
138010	NUJOL	4,6-Dimethyl-2-mercapto-pyrimidine, 99%
247235	NUJOL	4,6-Dimethyl-2-nitroaniline, tech., 90%
D183202	NEAT	4,6-Dimethylpyrimidine, tech., 93+%
197106	NUJOL	4,6-Dinitro-o-cresol, 90%
284149	NUJOL	4,6-Dioxoheptanoic acid, 98%
291110	NUJOL	4,7,13,16,21,24-Hexaoxa-1,10-diazabicyclo[8.8.8]hexacosane, 98%
291161	NEAT	4,7,13,16,21-Pentaoxa-1,10-diazabicyclo[8.8.5]tricosane, 98%
307335	NEAT	4,7,13,18-Tetraoxa-1,10-diazabicyclo[8.5.5]eicosane, 90%
141437	VAPOR	4,7-Dichloroquinoline, 99+%
303364	NEAT	4,7-Dihydro-2-phenyl-1,3-dioxepin, 98%
301795	NUJOL	4,7-Dihydroxy-1,10-phenanthroline
301809	NUJOL	4,7-Dimethyl-1,10-phenanthroline, 98%
133159	NUJOL	4,7-Diphenyl-1,10-phenanthroline, 97%
301868	NUJOL	4,7-Phenanthroline, 98%
B45909	NEAT	4,8-Bis(hydroxymethyl)tricyclo[5.2.1.02,6]decane, 96%, mixture of isomers
D120804	NUJOL	4,8-Dihydroxyquinoline-2-carboxylic acid, 96%
227447	NEAT	4,9-Dioxa-1,12-dodecanediamine, 97%
247723	NUJOL	4-[(1-Methyl-4(1H)-pyridinylidene)-ethylidene]-2,5-cyclo-hexadien-1-one hydrate
317802	NUJOL	4-[(4-Isothiocyantophenyl)azo]-N,N-dimethylaniline, 97%
327948	MELT	4-[(S)-(-)-2-Ethoxypropoxy]phenyl 4-(decyloxy)benzoate, 98%
293555	NEAT	4-[3-(Dimethylamino)propoxy]benzaldehyde, 96%
192813	NUJOL	4-[4-(2-Carboxybenzoyl)phenyl]butyric acid, 98%
861561	NUJOL	4-[N-(2-Amino-3-cyano-5-pyrazinylmethyl)-N-methylamino]benzoic acid, 98%
183733	NUJOL	4I-(Imidazol-1-yl)-acetophenone, 96%

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Catalog No.	Phase.	Name
216720	NUJOL	4I,5I-Dibromo-fluorescein
217085	NUJOL	4I,6-Diamidino-2-phenyl-indole dihydrochloride hydrate, 98%
161659	NUJOL	4I-Bromoacetanilide, 98%
405868	NUJOL	4I-Chloro-2,2I:6I,2II-ter-pyridine, 99%
C19708	NEAT	4I-Chloro-aceto-phenone, 97%
C69209	MELT	4I-Chloro-propio-phenone, 98%
130648	NUJOL	4I-Nitroacetanilide, 98%
N9608	NUJOL	4I-Nitroacetophenone, 98%
396583	NUJOL	4'-(Methylthio)acetophenone, 97%
328529	MELT	4'-(Pentyloxy)-4-biphenylcarbonitrile, 99%
233188	MELT	4'-(Trifluoromethyl)acetophenone, 98%
T66001	NUJOL	4',5,7-Trihydroxyflavanone
386669	NUJOL	4'',4'''-(Hexafluoroisopropylidene)bis(4-phenoxyaniline), 98%
100528	NUJOL	4'-Aminoacetanilide, 99%
A38002	VAPOR	4'-Aminoacetophenone, 99%
393428	NUJOL	4'-Aminobenzo-15-crown-5, 97%
444022	NUJOL	4'-Aminobenzo-18-crown-6, 97%
298832	VAPOR	4'-Benzyloxy-2'-methoxy-3'-methylacetophenone, 97%
403229	NEAT	4'-Bromo-2,2,2-trifluoroacetophenone, 99%
B61009	MELT	4'-Bromo-4-chlorobutyrophenone, 98%
B56404	MELT	4'-Bromoacetophenone, 98%
399183	NUJOL	4'-Bromobenzo-18-crown-6, 98%
B79706	MELT	4'-Bromopropiophenone, 99%
221414	MELT	4'-Bromovalerophenone, 98+%
389250	NEAT	4'-Butylacetophenone, 95%
112860	NEAT	4'-Chloro-2,2,2-trifluoroacetophenone, 99%
165050	NUJOL	4'-Cyanoacetanilide, 98%
301167	VAPOR	4'-Cyclohexylacetophenone, 99%
275719	MELT	4'-Ethoxyacetophenone, 98%
226750	NEAT	4'-Ethylacetophenone, 97%
188603	NUJOL	4'-Fluoro-4-(8-fluoro-1,3,4,5-tetrahydro-2H-pyrido[4,3-b]indol-2-yl)butyrophenone hydrochloride, 98%
F3207	NEAT	4'-Fluoroacetophenone, 99%
128414	NEAT	4'-Fluoropropiophenone, 99%
419974	NUJOL	4'-Formylbenzo-15-crown-5, 97%
330817	NEAT	4'-Heptyl-4-biphenylcarbonitrile, 98%
338648	NEAT	4'-Hexyl-4-biphenylcarbonitrile, 98%
H37806	VAPOR	4'-Hydroxy-2'-methylacetophenone, 99%

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Catalog No.	Phase.	Name
H38004	VAPOR	4'-Hydroxy-3'-methylacetophenone, 97%
330256	NUJOL	4'-Hydroxy-3'-nitroacetophenone, 98%
371335	NUJOL	4'-Hydroxy-4-biphenylcarboxylic acid, 99%
278564	VAPOR	4'-Hydroxyacetophenone, 99%
H55405	NUJOL	4'-Hydroxypropiophenone, 98%
245143	VAPOR	4'-Hydroxyvalerophenone, 99%
117374	VAPOR	4'-Methoxyacetophenone, 99%
157465	NUJOL	4'-Methoxychalcone, 97%
M24809	MELT	4'-Methoxypropiophenone, 99+%
307076	NUJOL	4'-Methylacetanilide, 99%
M26615	VAPOR	4'-Methylacetophenone, 95%
194689	NEAT	4'-Methylpropiophenone, 95%
119865	NUJOL	4'-Morpholinoacetophenone, 99%
338680	NEAT	4'-Octyl-4-biphenylcarbonitrile, 98%
328510	NEAT	4'-Pentyl-4-biphenylcarbonitrile, 98%
290742	MELT	4'-Phenoxyacetophenone, 98%
136468	NUJOL	4'-Piperazinoacetophenone, 94%
119725	NUJOL	4'-Piperidinoacetophenone, 97%
451495	NUJOL	4'-tert-Butyl-2',6'-dimethylacetophenone, 98%
357642	NEAT	4'-tert-Butylacetophenone, 97%
391298	NUJOL	4-Acetamido-2,2,6,6-tetramethylpiperidine, 98%
A1800	NUJOL	4-Acetamidobenzaldehyde, tech.
133337	NUJOL	4-Acetamidobenzoic acid, 98%
A7302	NUJOL	4-Acetamidophenol, 98%
390380	NUJOL	4-Acetamido-TEMPO, free radical, 98%
A8201	NUJOL	4-Acetamidothiophenol, tech., 90%
242608	NEAT	4-Acetoxybenzaldehyde, 98%
248517	NUJOL	4-Acetoxybenzoic acid, 96%
281824	NEAT	4-Acetyl-1-methylcyclohexene, 98%
158925	NUJOL	4-Acetylbenzenesulfonic acid, sodium salt, 98%
177458	NUJOL	4-Acetylbenzoic acid, 98%
154393	MELT	4-Acetylbenzonitrile, 99%
A13204	NEAT	4-Acetylbutyric acid, 97%
A18834	NEAT	4-Acetylmorpholine, 99%
A21401	NEAT	4-Acetylpyridine, 97%
284424	VAPOR	4-Allyl-1,2-dimethoxybenzene, 99%
A31601	VAPOR	4-Allyl-2,6-dimethoxyphenol, tech., 90+%

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Catalog No.	Phase.	Name
A29208	VAPOR	4-Allylanisole, 98%
247812	NUJOL	4-Amidinobenzamide hydrochloride, 99%
A81803	NUJOL	4-Amino-1,2,4-triazole, 99%
296023	NEAT	4-Amino-1,2-diethylpyrazolidine, 98%
235598	NUJOL	4-Amino-1,8-naphthalic anhydride, 95%
195812	NEAT	4-Amino-1-benzylpiperidine, 98%
178330	NEAT	4-Amino-1-butanol, 98%
122432	NUJOL	4-Amino-1-naphthalenecarbonitrile, 97%
250619	NUJOL	4-Amino-1-naphthalene-sulfonic acid, 97%
102563	NUJOL	4-Amino-1-naphthalene-sulfonic acid, sodium salt hydrate
133485	NUJOL	4-Amino-1-naphthol hydrochloride, tech., 90%
102520	NUJOL	4-Amino-2,1,3-benzothiadiazole, 98%
115738	NEAT	4-Amino-2,2,6,6-tetramethylpiperidine, 98%
244163	NUJOL	4-Amino-2,3-dimethylphenol hydrochloride, 97%
126497	NUJOL	4-Amino-2,5-dimethylphenol, tech.
A48407	NUJOL	4-Amino-2,6-dichlorophenol, 98%
437336	NUJOL	4-Amino-2-chlorophenol, 98%
225622	NUJOL	4-Amino-3,5,6-trichloro-picolinic acid, tech.
324388	NUJOL	4-Amino-3,5-dichloro-2,6-difluoropyridine, 99%
A50703	NUJOL	4-Amino-3,5-diiodobenzoic acid, 85%
385743	NUJOL	4-Amino-3-chlorophenol hydrochloride, 98%
109754	NUJOL	4-Amino-3-hydroxy-1-naphthalene-sulfonic acid, 95%
A63007	NUJOL	4-Amino-3-methylbenzoic acid, 98%
249319	NUJOL	4-Amino-3-nitrophenol, 98%
438545	NUJOL	4-Amino-5-(4-pyridyl)-4H-1,2,4-triazole-3-thiol, 97%
340871	NUJOL	4-Amino-5-chloro-2-methoxybenzoic acid, 97%
216860	NUJOL	4-Amino-5-hydroxy-1-naphthalene-sulfonic acid, tech., 90%
234338	NUJOL	4-Amino-5-hydroxy-2,7-naphthalene-disulfonic acid, mono-sodium salt hydrate, 96%
164968	NUJOL	4-Amino-5-imidazole-carboxamide hydrochloride, 98%
438553	NUJOL	4-Amino-5-phenyl-4H-1,2,4-triazole-3-thiol, 97%
A57406	NUJOL	4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate, 98%
A60202	NUJOL	4-Amino-6-mercapto-pyrazolo[3,4-d]-pyrimidine, 95%
A39300	NUJOL	4-Aminoantipyrine, 98%
100536	NUJOL	4-Aminobenzoic acid, 99%
A41909	NUJOL	4-Aminobenzoic hydrazide, 95%
147753	NUJOL	4-Aminobenzonitrile, 98%
A42050	MELT	4-Aminobenzyl cyanide, 99%

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Catalog No.	Phase.	Name
A44150	NEAT	4-Aminobutyraldehyde diethyl acetal, tech., 90%
858706	NUJOL	4-Amino-DL-phenylalanine hydrate, 97%
122955	NUJOL	4-Aminohippuric acid, 97%
217786	NUJOL	4-Aminohippuric acid, sodium salt hydrate, 98%
144894	NUJOL	4-Amino-m-cresol, 97%
A66308	NEAT	4-Aminomorpholine, 99%
247715	NUJOL	4-Amino-N-methylphthalimide, 97%
225053	VAPOR	4-Amino-o-cresol, 97%
261645	VAPOR	4-Aminophenethyl alcohol, 98%
274062	NUJOL	4-Aminophenol hydrochloride, 97%
A71328	NUJOL	4-Aminophenol, 98+%
A74807	NUJOL	4-Aminophenyl sulfone, 97%
A71352	NUJOL	4-Aminophenylacetic acid, 98%
105562	NUJOL	4-Aminophenyl-mercuric acetate, tech.
290947	NUJOL	4-Aminophenyl-phosphonic acid, 96%
275875	NUJOL	4-Aminopyridine, 99+%
261823	VAPOR	4-Aminopyrimidine, 98%
A79000	NUJOL	4-Aminoquinaldine, 98%
163171	NUJOL	4-Aminoresorcinol hydrochloride, 97%
A79604	NUJOL	4-Aminosalicylic acid, 99%
143537	NUJOL	4-Aminosulfonyl-1-hydroxy-2-naphthoic acid, 97%
163945	MELT	4-Amino-TEMPO, free radical, 97%
A81005	MELT	4-Aminothiophenol, tech., 90%
218766	NUJOL	4-Aminotoluene-3-sulfonic acid, 99%
285137	NUJOL	4-Androstene-3,17-dione, 98%
A93607	NUJOL	4-Azabenzimidazole, 99%
403164	NUJOL	4-Azatricyclo[4.3.1.13,8]undecan-5-one, 98%
359556	NUJOL	4-Azidoaniline hydrochloride, 97%
B12407	NUJOL	4-Benzoylbenzoic acid, 99%
B12601	NUJOL	4-Benzoylbiphenyl, 99%
B12687	NUJOL	4-Benzoylbutyric acid, 96%
305448	VAPOR	4-Benzylisothiazole, 98%
410616	NUJOL	4-Benzyloxy-2(1H)-pyridone, 99%
116637	NUJOL	4-Benzyloxyaniline hydrochloride, 98%
123714	NUJOL	4-Benzyloxybenzaldehyde, 97%
187372	NUJOL	4-Benzyloxy-benzyl alcohol, 97%
142360	NEAT	4-Benzylpiperidine, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
B30405	VAPOR	4-Benzylpyridine, 98%
196487	NUJOL	4-Biphenylacetic acid, 98%
225029	NUJOL	4-Biphenylcarbonitrile, 95%
161144	NUJOL	4-Biphenylcarbonyl chloride, 97%
B34680	NUJOL	4-Biphenylcarboxaldehyde, 99%
B34729	NUJOL	4-Biphenylcarboxylic acid, 95%
411965	NUJOL	4-Biphenyl acetate, 99%
443743	NEAT	4-Bromo-1,1,2-trifluoro-1-butene, 97%
288314	VAPOR	4-Bromo-1,2-(methylenedioxy)benzene, 97%
412023	NEAT	4-Bromo-1,2-dichlorobenzene, 99%
324248	NUJOL	4-Bromo-1,8-naphthalic anhydride, 95%
167851	NEAT	4-Bromo-1-butene, 97%
297704	NEAT	4-Bromo-2-(trifluoro-methyl)-aniline, 97%
B65004	NUJOL	4-Bromo-2,2-diphenylbutyronitrile, 95%
339784	NEAT	4-Bromo-2,3,5,6-tetrafluoropyridine, 98%
327867	MELT	4-Bromo-2,6-difluoroaniline, 98%
192376	MELT	4-Bromo-2,6-dimethylaniline, 98%
432229	NEAT	4-Bromo-2-chloro-1-fluorobenzene, 99%
154245	NUJOL	4-Bromo-2-chloroaniline, 98%
167789	MELT	4-Bromo-2-chloro-phenol, 99%
323268	VAPOR	4-Bromo-2-fluoro-6-nitroanisole, 97%
322504	VAPOR	4-Bromo-2-fluoro-6-nitrophenol, 97%
304220	VAPOR	4-Bromo-2-fluoroaniline, 98%
293474	NEAT	4-Bromo-2-fluoroanisole, 97%
316296	NEAT	4-Bromo-2-fluorophenol, 98%
274372	VAPOR	4-Bromo-2-methyl-2-butene, 96%
154253	NUJOL	4-Bromo-2-methylaniline, 97%
283452	MELT	4-Bromo-2-thiophenecarboxaldehyde, 90%
297712	MELT	4-Bromo-3-(trifluoromethyl)aniline, 98%
B64202	NUJOL	4-Bromo-3,5-dimethylphenol, 99%
B64407	VAPOR	4-Bromo-3,5-dimethylpyrazole, 99%
407089	NEAT	4-Bromo-3-fluorotoluene, 98%
154261	NUJOL	4-Bromo-3-methylaniline, 97%
385409	NEAT	4-Bromo-3-methylanisole, 98%
278238	VAPOR	4-Bromo-3-methylpyrazole, 97%
338737	MELT	4-Bromo-3-nitroanisole, 97%
424870	MELT	4-Bromo-3-nitrotoluene, tech., 90%

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Catalog No.	Phase.	Name
145769	MELT	4-Bromo-a-methylbenzyl alcohol, 97%
100900	NUJOL	4-Bromoaniline, 97%
B56501	NEAT	4-Bromoanisole, 99%
B57400	NUJOL	4-Bromobenzaldehyde, 99%
108669	NUJOL	4-Bromobenzenesulfonyl chloride, 98%
B81956	NUJOL	4-Bromobenzenethiol, 95%
108510	NUJOL	4-Bromobenzoic acid, 98%
B58407	NUJOL	4-Bromobenzonitrile, 99%
B58601	NUJOL	4-Bromo-benzo-phenone, 98%
152692	NEAT	4-Bromobenzotrifluoride, 99%
B59209	MELT	4-Bromobenzoyl chloride, 98%
187054	NUJOL	4-Bromobenzyl alcohol, 99%
112186	VAPOR	4-Bromobenzyl bromide, 98%
281999	VAPOR	4-Bromobiphenyl, 98%
227579	VAPOR	4-Bromobutyl acetate, 98%
B59802	NEAT	4-Bromobutyronitrile, 97%
251933	NEAT	4-Bromobutyryl chloride, 95%
239895	NUJOL	4-Bromochlorobenzene, 99+%
B65209	NEAT	4-Bromodiphenyl ether, 99%
857246	NUJOL	4-Bromo-DL-phenyl-alanine, 99%
115266	NUJOL	4-Bromoisophthalic acid, 95%
B70202	MELT	4-Bromoisoquinoline, 98%
B71209	NUJOL	4-Bromomandelic acid, 99+%
211478	NEAT	4-Bromo-m-xylene, 98%
317799	NEAT	4-Bromo-N,N-diisopropylbenzylamine, 95%
242950	NUJOL	4-Bromo-N,N-dimethylaniline, 97%
B83800	NEAT	4-Bromo-o-xylene, 70%
183431	NEAT	4-Bromophenethyl alcohol, 99%
189308	VAPOR	4-Bromophenethylamine, 98%
211443	NEAT	4-Bromophenetole, 98%
B75808	NUJOL	4-Bromophenol, 99%
198757	NUJOL	4-Bromophenyl 2-chloroethyl ether, 98%
117277	MELT	4-Bromophenyl ether, 99%
241563	MELT	4-Bromophenyl isocyanate, 99%
270202	VAPOR	4-Bromophenyl isothiocyanate, 97%
138673	NUJOL	4-Bromophenylacetic acid, 98%
124664	MELT	4-Bromophenylacetonitrile, 98%

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Catalog No.	Phase.	Name
143219	NUJOL	4-Bromophenylhydrazine hydrochloride, 99%
B80429	NUJOL	4-Bromopyridine hydrochloride, 99%
B80607	NUJOL	4-Bromoresorcinol, 97%
124141	NEAT	4-Bromostyrene, 98%
196525	NEAT	4-Bromothioanisole, 97%
B82200	MELT	4-Bromotoluene, 98%
B83355	NEAT	4-Bromoveratrole, 98%
232343	NEAT	4-Butoxyaniline, 97%
238082	NEAT	4-Butoxybenzaldehyde, 99%
124206	NUJOL	4-Butoxybenzoic acid, 98%
222046	NEAT	4-Butoxybenzoyl chloride, 99%
184241	VAPOR	4-Butoxybenzyl alcohol, 98%
B87806	NUJOL	4-Butoxyphenol, 98%
112666	NEAT	4-Butylaniline, 97%
230588	NEAT	4-Butylbenzaldehyde diethyl acetal, 99%
230626	NUJOL	4-Butylbenzoic acid, 99%
222038	NEAT	4-Butylbenzoyl chloride, 97%
277622	VAPOR	4-Butylbenzyl alcohol, 98%
C5009	NEAT	4-Carboethoxy-3-methyl-2-cyclohexen-1-one, tech., 90%
124915	NUJOL	4-Carboxybenzaldehyde
C11804	NUJOL	4-Carboxybenzenesulfonamide, 97%
186627	NUJOL	4-Carboxyphenoxy-acetic acid, tech., 94%
382000	NUJOL	4-Carboxy-TEMPO, free radical, 97%
108871	NUJOL	4-Chloro-1,2-phenylene-diamine, 97%
144282	NEAT	4-Chloro-1,3-benzenedithiol, 98%
191493	NUJOL	4-Chloro-1,8-naphthalic anhydride, tech.
317403	NUJOL	4-Chloro-1-naphthol, 99%
417823	NUJOL	4-Chloro-2-(1H-pyrazol-3-yl)phenol, 98%
217727	VAPOR	4-Chloro-2-(trifluoromethyl)aniline, 97%
C33204	NUJOL	4-Chloro-2,6-diamino-pyrimidine, 98%
125016	NEAT	4-Chloro-2'-butyrothienone, 97%
362417	MELT	4-Chloro-2-fluoro-5-nitrotoluene, 98%
317160	NEAT	4-Chloro-2-fluoroaniline, 98%
334227	NEAT	4-Chloro-2-fluorophenol, 99%
247707	VAPOR	4-Chloro-2-fluorotoluene, 99+%
261416	NUJOL	4-Chloro-2-isopropyl-5-methylphenol, 99%
145793	NUJOL	4-Chloro-2-methoxybenzoic acid, 99%

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Catalog No.	Phase.	Name
C51105	MELT	4-Chloro-2-methylaniline, 99%
C55208	MELT	4-Chloro-2-methylphenol, 97%
145289	NEAT	4-Chloro-2-methyl-thiopyrimidine, 98%
101664	NUJOL	4-Chloro-2-nitroaniline, 99%
C59807	NUJOL	4-Chloro-2-nitrobenzoic acid, 97%
188271	VAPOR	4-Chloro-2-nitrobenzyl alcohol, 98%
274097	VAPOR	4-Chloro-2-nitrophenol, 98%
101702	MELT	4-Chloro-2-nitrotoluene, 98%
A45653	MELT	4-Chloro-3-(trifluoromethyl)aniline, 99%
C38303	NUJOL	4-Chloro-3,5-dimethylphenol, 99%
C38907	NUJOL	4-Chloro-3,5-dinitrobenzoic acid, 97%
279552	VAPOR	4-Chloro-3-ethylphenol, 97%
304344	VAPOR	4-Chloro-3-iodobenzotrifluoride, 98%
C55402	NUJOL	4-Chloro-3-methylphenol, 99%
C58215	NUJOL	4-Chloro-3-nitroaniline, 97%
116289	MELT	4-Chloro-3-nitroanisole, 98%
C58703	NUJOL	4-Chloro-3-nitrobenzaldehyde, 98%
227250	NUJOL	4-Chloro-3-nitrobenzene-sulfonic acid, sodium salt, tech., 80%
C59408	NUJOL	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%
C60007	NUJOL	4-Chloro-3-nitrobenzoic acid, 98%
380059	NUJOL	4-Chloro-3-nitrobenzotrifluoride, 97%
118125	NUJOL	4-Chloro-3-nitro-benzophenone, 99%
C60600	NEAT	4-Chloro-3-nitrobenzotrifluoride, 97%
184160	VAPOR	4-Chloro-3-nitrobenzyl alcohol, 98%
361127	NUJOL	4-Chloro-3-nitrophenol, 98%
213055	NEAT	4-Chloro-3-nitrotoluene, tech.
293598	NUJOL	4-Chloro-3-sulfamoylbenzoic acid, 98%
C43609	NEAT	4-Chloro-4'-fluorobutyrophenone, 97%
225150	VAPOR	4-Chloro-4'-hydroxybenzophenone, 98%
417866	NUJOL	4-Chloro-5-methyl-2-(1H-pyrazol-3-yl)phenol, 98%
146269	NUJOL	4-Chloro-6-nitro-m-cresol, 97%
186023	NUJOL	4-Chloro-7-(trifluoromethyl)quinoline, 98%
382264	NUJOL	4-Chloro-8-(trifluoromethyl)quinoline, 97%
C57200	NEAT	4-Chloro-a-methylstyrene, 98%
C22415	VAPOR	4-Chloroaniline, 98%
159069	NEAT	4-Chloroanisole, 99%
112216	MELT	4-Chlorobenzaldehyde, 97%

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Catalog No.	Phase.	Name
176338	NUJOL	4-Chloro-benzenediazonium hexafluorophosphate
C28707	VAPOR	4-Chlorobenzenemethanethiol, 98%
C24191	NUJOL	4-Chloro-benzene-sulfonamide, 98%
250848	NEAT	4-Chlorobenzene-sulfonyl isocyanate, tech., 85%
125237	MELT	4-Chlorobenzenethiol
124982	NUJOL	4-Chlorobenzhydrol, 98%
C24450	NUJOL	4-Chlorobenzhydramine hydrochloride, 98%
259616	NUJOL	4-Chlorobenzoic hydrazide, 98%
115622	NUJOL	4-Chlorobenzonitrile, 99%
C25805	VAPOR	4-Chlorobenzotrichloride, 99%
C26402	VAPOR	4-Chlorobenzotrifluoride, 98%
111902	NEAT	4-Chlorobenzoyl chloride, 99%
C27115	NUJOL	4-Chlorobenzyl alcohol, 99%
111961	NEAT	4-Chlorobenzyl chloride, 95%
C27409	NEAT	4-Chlorobenzylamine, 98%
C29207	NEAT	4-Chlorobutyl acetate, 98%
C29835	NEAT	4-Chlorobutyric acid, 99%
C30000	NEAT	4-Chlorobutyronitrile, 97%
C30604	NEAT	4-Chlorobutyryl chloride, 99%
C31600	NUJOL	4-Chlorocinnamic acid, 99%, predominantly trans
144614	MELT	4-Chlorocinnamionitrile, 98%, mixture of cis and trans
357650	NEAT	4-Chlorodiphenyl ether, 99%
246220	NEAT	4-Chloroindole, 99%
255491	NUJOL	4-Chloromethyl-stilbene, 95%, predominantly trans
210358	NEAT	4-Chloro-N-methylaniline, 94%
183423	VAPOR	4-Chlorophenethyl alcohol, 99%
185787	VAPOR	4-Chlorophenol, 99+%
153168	NUJOL	4-Chlorophenoxyacetic acid, 98%
305111	VAPOR	4-Chlorophenyl 2-bromoethyl ether, 98%
C64207	MELT	4-Chlorophenyl cyclopropyl ketone
235245	NEAT	4-Chlorophenyl dichloro-phosphate, 99%
C64800	MELT	4-Chlorophenyl glycidyl ether, 99%
152277	MELT	4-Chlorophenyl isocyanate, 98%
253782	MELT	4-Chlorophenyl isothiocyanate, 99%
194115	NUJOL	4-Chlorophenyl phenyl sulfone, 97+%
151378	NUJOL	4-Chlorophenyl sulfone, 98%
139262	NUJOL	4-Chlorophenylacetic acid, 99%

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Catalog No.	Phase.	Name
C65807	NUJOL	4-Chlorophenylhydrazine hydrochloride, 98%
232769	NUJOL	4-Chlorophthalic acid, monosodium salt, tech.
C70223	NUJOL	4-Chloropyridine hydrochloride, 99%
232408	NUJOL	4-Chloropyridine N-oxide, 98%
150231	NEAT	4-Chloroquinaldine, 99%
C70509	MELT	4-Chloroquinoline, 99%
C70606	NUJOL	4-Chlororesorcinol, 98%
C71203	NEAT	4-Chlorostyrene, 97%
330655	NEAT	4-Chlorotetrahydropyran, 96%
111929	NEAT	4-Chlorotoluene, 98%
122351	NEAT	4-Chromanone, 97%
C87800	VAPOR	4-Cumylphenol, 99%
C94408	NUJOL	4-Cyano-4-phenylpiperidine hydrochloride, 97%
C89803	NUJOL	4-Cyanobenzoic acid, 99%
124826	NUJOL	4-Cyanobenzoyl chloride, 98%
C94009	VAPOR	4-Cyanophenol, 95%
180327	NUJOL	4-Cyanophenyl 4-butylbenzoate, 99+%
392227	NUJOL	4-Cyano-TEMPO, free radical, 97%
197408	VAPOR	4-Cyclohexyl-1-butanol, 99%
217972	VAPOR	4-Cyclohexylaniline, 97%
161683	MELT	4-Cyclopentene-1,3-dione, 95%
118338	VAPOR	4-Decanol, 97%
194670	NEAT	4-Decanone, 98%
233536	NEAT	4-Decylaniline, 97%
298573	VAPOR	4-Dimethylamino-2,2,6,6-tetramethylpiperidine, 96%
233544	MELT	4-Dodecylaniline, 97%
D222607	NUJOL	4-Dodecylresorcinol, 97%
407771	NEAT	4-Ethoxy-1,1,1-trifluoro-3-buten-2-one, tech.
189146	VAPOR	4-Ethoxy-3-methoxybenzyl alcohol, 98%
173606	VAPOR	4-Ethoxybenzaldehyde, 99%
144959	NUJOL	4-Ethoxybenzoic acid, 99%
283568	VAPOR	4-Ethoxybenzotrile, 99%
288829	MELT	4-Ethoxybenzoyl chloride, 98%
190470	VAPOR	4-Ethoxybenzyl alcohol, 98%
189820	NUJOL	4-Ethoxycarbonyloxy-3,5-dimethoxybenzoic acid, 96%
258598	NUJOL	4-Ethoxyphenol, 99%
128112	NUJOL	4-Ethoxyphenylacetic acid, 98%

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Catalog No.	Phase.	Name
283525	NEAT	4-Ethoxystyrene, tech., 90%
W243604	NEAT	4-Ethyl-2-methoxyphenol
E12001	NEAT	4-Ethylaniline, 98%
233633	VAPOR	4-Ethylbenzaldehyde, 98%
245208	NEAT	4-Ethylbenzenesulfonic acid, tech., 95%
191280	VAPOR	4-Ethylbenzoic acid, 99%
205443	VAPOR	4-Ethylbenzyl alcohol, 99%
246913	MELT	4-Ethylbiphenyl, 97%
186724	VAPOR	4-Ethylcyclohexanol, 97%, mixture of cis and trans
129380	VAPOR	4-Ethylcyclohexanone, 97%
239526	NEAT	4-Ethylmorpholine, 99+%
E41001	NEAT	4-Ethylnitrobenzene, 99+%
E44205	VAPOR	4-Ethylphenol, 99%
112437	NEAT	4-Ethylpyridine, 98%
E48200	VAPOR	4-Ethylresorcinol, 98%
E49800	VAPOR	4-Ethyltoluene, tech., 90%
206504	NEAT	4-Ethynyltoluene, 97%
299987	NUJOL	4-Fluorenicarboxylic acid, tech., 90%
217751	VAPOR	4-Fluoro-2-(trifluoromethyl)aniline, 99%
189243	NEAT	4-Fluoro-2-methylaniline, 96%
337129	MELT	4-Fluoro-2-methylphenol, 99%
162558	NUJOL	4-Fluoro-2-nitroaniline, 97%
F12200	NEAT	4-Fluoro-2-nitrotoluene, 98%
217778	NEAT	4-Fluoro-3-(trifluoromethyl)aniline, 99%
337250	NEAT	4-Fluoro-3-methylphenol, 98%
155861	NUJOL	4-Fluoro-3-nitroaniline, 97%
214337	NEAT	4-Fluoro-3-nitrobenzotrifluoride, 99%
258636	NEAT	4-Fluoro-3-nitrophenyl isocyanate, 98%
F12308	VAPOR	4-Fluoro-3-nitrotoluene, 99%
274224	VAPOR	4-Fluoro-4'-hydroxybenzophenone, 97%
132705	NEAT	4-Fluoro-a-methylbenzyl alcohol, 99%
154040	NEAT	4-Fluoro-a-methylbenzylamine, 97%
F3800	NEAT	4-Fluoroaniline, 99%
F4602	VAPOR	4-Fluoroanisole, 99%
128376	NEAT	4-Fluorobenzaldehyde, 98%
209449	NUJOL	4-Fluorobenzamide, 98%
F6206	MELT	4-Fluorobenzenesulfonyl chloride, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
F15315	NEAT	4-Fluorobenzenethiol, 98%
128384	NUJOL	4-Fluorobenzoic acid, 98%
139416	MELT	4-Fluorobenzonitrile, 99%
F7202	MELT	4-Fluorobenzophenone, 97%
195359	NEAT	4-Fluorobenzotrifluoride, 98%
119946	NEAT	4-Fluorobenzoyl chloride, 98%
F7407	NEAT	4-Fluorobenzyl alcohol, 97%
209538	NEAT	4-Fluorobenzyl bromide, 97%
F8004	NEAT	4-Fluorobenzyl chloride, 99%
194700	NUJOL	4-Fluorobenzylamine hydrochloride, 97+%
162493	NEAT	4-Fluorobenzylamine, 97%
F8403	VAPOR	4-Fluorobiphenyl, 99%
222720	NUJOL	4-Fluorocinnamic acid, 99%
154172	VAPOR	4-Fluorophenethyl alcohol, 97%
F13207	MELT	4-Fluorophenol, 99%
850276	NUJOL	4-Fluorophenoxyacetic acid, 98%
328723	NEAT	4-Fluorophenyl chloroformate, 98%
F14335	NEAT	4-Fluorophenyl isocyanate, 99%
128406	NEAT	4-Fluorophenyl isothiocyanate, 98%
102407	NEAT	4-Fluorophenylacetonitrile, 99%
417556	NUJOL	4-Fluorophenylboronic acid
155799	NEAT	4-Fluorostyrene, 99%
F15331	VAPOR	4-Fluorotoluene, 97%
308927	NEAT	4-Fluoroveratrole, 97%
178764	NUJOL	4-Formylcinnamic acid, predominantly trans
389722	NUJOL	4-Glycidyloxy-2-indole-carbo-nitrile, 97%
261424	VAPOR	4H-Cyclopenta[def]phenanthrene, 97%
101745	NEAT	4-Heptanone, 98%
305073	NEAT	4-Heptylaniline, 98%
230642	NUJOL	4-Heptylbenzoic acid, 97%
233560	MELT	4-Hexadecylaniline, 97%
237604	VAPOR	4-Hexen-1-ol, 97%, predominantly trans
264733	VAPOR	4-Hexen-3-one, 95+%, predominantly trans
233501	NEAT	4-Hexylaniline, tech., 90%
230596	VAPOR	4-Hexylbenzaldehyde diethyl acetal, 97%
359319	NUJOL	4-Hexylbenzoic acid, 99%
222097	NEAT	4-Hexylbenzoyl chloride, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
209465	NUJOL	4-Hexylresorcinol, 99%
177229	MELT	4H-Pyran-4-one, 98+%
246395	NUJOL	4-Hydrazinobenzoic acid, 97%
H42206	NEAT	4-Hydroxy-1-methylpiperidine, 98%
368245	NUJOL	4-Hydroxy-2,2,6,6-tetramethyl-4-piperidinecarboxylic acid, 99%
H33800	NUJOL	4-Hydroxy-2-mercapto-6-methylpyrimidine, 95%
H34203	NUJOL	4-Hydroxy-2-mercapto-6-propylpyrimidine, 99%
H43806	NUJOL	4-Hydroxy-2-methylquinoline, 98.5%
162604	NUJOL	4-Hydroxy-3-methoxybenzonitrile, 98%
H36605	NUJOL	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%
382051	NUJOL	4-Hydroxy-3-methoxycinnamaldehyde, 98%
410659	NEAT	4-Hydroxy-3-methoxyphenylacetone, 96%
316911	NUJOL	4-Hydroxy-3-methyl-benzaldehyde, 97%
H48204	NUJOL	4-Hydroxy-3-nitro-benzeneearsonic acid, 98%
219924	NUJOL	4-Hydroxy-3-nitrophenylacetic acid, 99%
H41544	NEAT	4-Hydroxy-4-methyl-2-pentanone, 99%
H52201	NUJOL	4-Hydroxy-4-phenylpiperidine, 99%
323004	NUJOL	4-Hydroxy-5-phenyl-4-cyclopentene-1,3-dione, 99%
417327	NUJOL	4-Hydroxy-6,7-dimethylcoumarin hydrate, 98%
H43415	NUJOL	4-Hydroxy-6-methyl-2-pyrone, 98%
417351	NUJOL	4-Hydroxy-6-methylcoumarin, 98%
192961	NUJOL	4-Hydroxy-7-trifluoromethyl-3-quinoline-carboxylic acid, tech., 85%
109428	NUJOL	4-Hydroxyantipyrine, 99%
144088	VAPOR	4-Hydroxybenzaldehyde, 98%
H20806	NUJOL	4-Hydroxybenzyl alcohol, 99%
275573	VAPOR	4-Hydroxybutyl acrylate, 96%
H22221	NUJOL	4-Hydroxybutyric acid, sodium salt, 99%
H25808	VAPOR	4-Hydroxydiphenylmethane, 99%
106151	NUJOL	4-Hydroxyephedrine hydrochloride, 99+%
219878	NUJOL	4-Hydroxyindole, 99%
168327	NUJOL	4-Hydroxymandelic acid monohydrate, 97%
188255	NUJOL	4-Hydroxyphenethyl alcohol, 98%
387738	NUJOL	4-Hydroxyphenylacetamide, 99%
H50004	NUJOL	4-Hydroxyphenylacetic acid, 98%
114286	NUJOL	4-Hydroxyphenylpyruvic acid, 98%
391468	NUJOL	4-Hydroxypiperidine hydrochloride, 98%
128775	NUJOL	4-Hydroxypiperidine, 98%

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Catalog No.	Phase.	Name
120618	NUJOL	4-Hydroxypyridine, 95%
H57807	NUJOL	4-Hydroxyquinazoline, 98%
H58005	NUJOL	4-Hydroxyquinoline, 98%
H58609	NUJOL	4-Hydroxyquinoline-2-carboxylic acid, 98%
176141	NUJOL	4-Hydroxy-TEMPO, free radical
219991	NUJOL	4-Imidazoleacetic acid hydrochloride, 98%
286257	NUJOL	4-Imidazoleacetic acid, sodium salt dihydrate, 98%
259047	VAPOR	4-Indolyl acetate, 99%
129364	VAPOR	4-Iodoaniline, 98%
I7608	MELT	4-Iodoanisole, 98%
206547	NUJOL	4-Iodobenzoic acid, 98%
365858	NEAT	4-Iodobenzotrifluoride, 97%
291307	NEAT	4-Iodobutyl acetate, tech., 85%
392502	NEAT	4-Iodo-m-xylene, 98%
392499	NEAT	4-Iodo-o-xylene, 99%
110201	NUJOL	4-Iodophenol, 99%
206555	NEAT	4-Iodotoluene, 99%
284742	NUJOL	4-Isobutyl-a-methylphenylacetic acid, 99%
316431	VAPOR	4-Isopropyl-3-methylphenol, 99%
175439	VAPOR	4-Isopropylaniline, 99%
135178	VAPOR	4-Isopropylbenzaldehyde, 98%
268402	VAPOR	4-Isopropylbenzoic acid, 99%
196037	VAPOR	4-Isopropylbenzyl alcohol, 97%
175404	VAPOR	4-Isopropylphenol, 98%
253286	NUJOL	4-Isothiocyanato-TEMPO, free radical
K3603	MELT	4-Keto-4,5,6,7-tetrahydrothianaphthene, 98%
K3506	NUJOL	4-Ketopimelic acid, 98%
253359	NUJOL	4-Maleimido-TEMPO, free radical
451878	NEAT	4-Mercapto-1-butanol, 95%
275395	VAPOR	4-Mercaptophenol, tech., 90%
148202	NUJOL	4-Mercaptopyridine, 95%
183326	NUJOL	4-Methoxy-1,3-phenylenediamine sulfate hydrate
259055	NUJOL	4-Methoxy-1-methylindole, 98%
103241	MELT	4-Methoxy-1-naphthaldehyde, 99%
174556	NUJOL	4-Methoxy-1-naphthol, 97+%
154229	NUJOL	4-Methoxy-1-naphthonitrile, 99%
360872	NUJOL	4-Methoxy-2(5H)-furanone, 99%

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Catalog No.	Phase.	Name
258687	VAPOR	4-Methoxy-2-methyl-1-(methylthio)benzene, 99%
M15001	VAPOR	4-Methoxy-2-methylaniline, 98%
M17403	NUJOL	4-Methoxy-2-nitroaniline, 98%
387711	NUJOL	4-Methoxy-2-nitrophenol, tech.
432806	NUJOL	4-Methoxy-3-biphenylamine hydrochloride, 99%
152129	NEAT	4-Methoxy-3-methylbenzaldehyde, 99%
196061	NUJOL	4-Methoxy-3-nitrobenzoic acid, 98%
222828	MELT	4-Methoxy-3-nitrobenzotrifluoride, 99%
154288	NUJOL	4-Methoxy-6-methyl-2H-pyran-2-one, 97%
113158	NEAT	4-Methoxy-a-toluenethiol, tech., 90%
M10069	NUJOL	4-Methoxybenzamide, 98%
283088	NUJOL	4-Methoxybenzene-diazonium tetrafluoro-borate, 98%
M10204	MELT	4-Methoxybenzene-sulfonyl chloride, 99%
109525	NEAT	4-Methoxybenzenethiol, 97%
132470	VAPOR	4-Methoxybenzonitrile, 99%
M10301	VAPOR	4-Methoxybenzophenone, 97%
136905	VAPOR	4-Methoxybenzyl alcohol, 98%
270245	VAPOR	4-Methoxybenzyl chloride, 98%
W210102	NEAT	4-Methoxybenzyl formate
W210218	NEAT	4-Methoxybenzyl propionate
M11103	NEAT	4-Methoxybenzylamine, 98%
147354	NUJOL	4-Methoxybenzylidenemalononitrile, 99%
152854	MELT	4-Methoxy-benzyloxy-carbonyl azide, 95%
M13807	NUJOL	4-Methoxycinnamic acid, 99%, predominantly trans
144177	NEAT	4-Methoxycinnamionitrile, 98%, mixture of cis and trans
246298	NUJOL	4-Methoxyindole, 99%
296880	NUJOL	4-Methoxymandelic acid, 98%
187305	NEAT	4-Methoxyphenethylamine, 98+%
M18655	NUJOL	4-Methoxyphenol, 99%
322393	NEAT	4-Methoxyphenyl chloroformate, 98%
238600	NEAT	4-Methoxyphenyl isocyanate, 99%
247189	NEAT	4-Methoxyphenyl isothiocyanate, 98%
M19201	NUJOL	4-Methoxyphenylacetic acid, 99%
199176	VAPOR	4-Methoxyphenylacetone, 97+%
152137	NUJOL	4-Methoxyphenylhydrazine hydrochloride, 98%
173479	NUJOL	4-Methoxysalicylic acid, 99%
301833	NUJOL	4-Methyl-1,10-phenanthroline, 99%

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Catalog No.	Phase.	Name
329126	NUJOL	4-Methyl-1,2,4-triazoline-3,5-dione, 95%
D129208	MELT	4-Methyl-1,2-benzenedithiol, tech., 90%
121118	VAPOR	4-Methyl-1,3-dioxane, 99%
449512	NEAT	4-Methyl-1,3-dioxolane, 99%
330620	VAPOR	4-Methyl-1-cyclohexanecarboxylic acid, 99%, mixture of cis and trans
M39008	VAPOR	4-Methyl-1-cyclohexene, 99%
M66951	VAPOR	4-Methyl-1-pentanol, 97%
M67400	NEAT	4-Methyl-1-pentene, 98%
W274003	NEAT	4-Methyl-1-phenyl-2-pentanone, 92+%
M83007	NEAT	4-Methyl-1-tetralone, 97%
W370401	VAPOR	4-Methyl-2,6-dimethoxyphenol, 97+%
M59602	NUJOL	4-Methyl-2-nitroaniline, 98%
M62808	MELT	4-Methyl-2-nitrophenol, 99%
198986	NUJOL	4-Methyl-2-oxopentanoic acid, sodium salt hydrate, 98+%
109916	NEAT	4-Methyl-2-pentanol, 99%
W320005	NEAT	4-Methyl-2-phenyl-2-pentenal, 88+%, mixture of cis and trans
159115	NUJOL	4-Methyl-2-pyrazolin-5-one, 98%
M48309	VAPOR	4-Methyl-3-heptanol, 99+%, mixture of isomers
M59807	NUJOL	4-Methyl-3-nitroaniline, 97%
139823	NEAT	4-Methyl-3-nitroanisole, 99%
151408	NUJOL	4-Methyl-3-nitrobenzoic acid, 99%
187267	VAPOR	4-Methyl-3-nitrobenzyl alcohol, 99%
439975	NUJOL	4-Methyl-3-nitrophenyl isocyanate, 98%
311200	NEAT	4-Methyl-3-penten-1-ol, 97%
391816	NUJOL	4-Methyl-3-phenylcoumarin, 98%
258938	NUJOL	4-Methyl-4H-1,2,4-triazole-3-thiol, 97%
392154	NUJOL	4-Methyl-5-imidazolecarboxaldehyde, 99%
227420	NUJOL	4-Methyl-5-imidazolemethanol hydrochloride, 97%
W320501	NEAT	4-Methyl-5-thiazoleethanol acetate, 98+%
190675	VAPOR	4-Methyl-5-thiazoleethanol, 98%
242004	VAPOR	4-Methyl-5-vinylthiazole, 99%
148091	VAPOR	4-Methylanisole, 99%
T28525	MELT	4-Methylbenzenethiol, 98%
M29959	VAPOR	4-Methylbenzophenone, 99%
127809	VAPOR	4-Methylbenzyl alcohol, 98%
B83606	MELT	4-Methylbenzyl bromide, 97%
C73400	NEAT	4-Methylbenzyl chloride, 98%

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Catalog No.	Phase.	Name
M31651	NEAT	4-Methylbenzyl cyanide, 98%
M31201	NEAT	4-Methylbenzylamine, 97%
M34200	MELT	4-Methylcatechol, 95+%
M35800	NUJOL	4-Methylcinnamic acid, 99%, predominantly trans
241121	NEAT	4-Methylcyclohexanol, 99+%, mixture of cis and trans
173614	NEAT	4-Methylcyclohexanone, 99%
177466	NEAT	4-Methylcyclohexylamine, 97%, mixture of cis and trans
119903	NUJOL	4-Methylesculetin, 98%
111023	VAPOR	4-Methylheptane, 99%
199885	MELT	4-Methylimidazole, 98%
246301	NEAT	4-Methylindole, 98%
M56557	NEAT	4-Methylmorpholine, 99%
W357405	NEAT	4-Methylnonanoic acid, 97+%
W357502	NEAT	4-Methyloctanoic acid, 98+%
188158	VAPOR	4-Methylphenethyl alcohol, 99%
307092	VAPOR	4-Methylphenetole, 99%
M73206	NEAT	4-Methylpiperidine, 96%
222569	VAPOR	4-Methylpyrazole, 99%
297771	NEAT	4-Methylpyridazine, 97%
127493	NEAT	4-Methylpyrimidine, 97%
244503	NUJOL	4-Methylsalicylic acid, 99%
M80806	NEAT	4-Methylstyrene, 96%
W337501	NEAT	4-Methylthio-2-butanone, 97+%
286397	NUJOL	4-Methylthio-2-oxobutyric acid, sodium salt, 97%
277827	VAPOR	4-Methylvaleric acid, 99%
218529	VAPOR	4-Morpholinecarbonitrile, 99%
348295	NEAT	4-Morpholinecarbonyl chloride, 98%
325120	VAPOR	4-Morpholinepropionitrile, 98%
197157	NUJOL	4-Morpholinoaniline, 98+%
136204	NUJOL	4-Morpholinobenzophenone, 97%
324345	NUJOL	4-Nitro-1,8-naphthalic anhydride, 95%
196576	NUJOL	4-Nitro-2-(trifluoromethyl)aniline, 98%
A68807	NUJOL	4-Nitro-3-(trifluoromethyl)aniline, 98%
N27802	NUJOL	4-Nitro-3-(trifluoromethyl)phenol, 99%
414840	NUJOL	4-Nitro-3-pyrazolecarboxylic acid, 98%
211788	MELT	4-Nitro-a,a,a-trifluorotoluene, 98%
185310	VAPOR	4-Nitroaniline, 99+%

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Catalog No.	Phase.	Name
103543	VAPOR	4-Nitroanisole, 97%
130168	NUJOL	4-Nitroanthranilic acid, 97%
130176	NUJOL	4-Nitrobenzaldehyde, 98%
219894	NUJOL	4-Nitrobenzaldoxime, 99%
296899	NUJOL	4-Nitrobenzenesulfonyl chloride, tech., ~95%
120502	NUJOL	4-Nitrobenzenesulfonamide, 97%
272248	NUJOL	4-Nitrobenzenesulfonyl chloride, 97%
N27209	NUJOL	4-Nitrobenzenethiol, tech., 80%
259640	NUJOL	4-Nitrobenzoic hydrazide, 98%
N12007	NUJOL	4-Nitrobenzonitrile, 97%
N12058	NUJOL	4-Nitrobenzophenone, 99%
112208	NUJOL	4-Nitrobenzoyl chloride, 98%
N12821	NUJOL	4-Nitrobenzyl alcohol, 99%
N13054	NUJOL	4-Nitrobenzyl bromide, 99%
140112	NUJOL	4-Nitrobenzyl chloride, 99%
222801	MELT	4-Nitrobenzyl chloro-formate, 97%
N15553	NUJOL	4-Nitrocatechol, 97%
157481	NUJOL	4-Nitrochalcone, 99%
N16428	NUJOL	4-Nitrocinnamic acid, 97%, predominantly trans
103578	NUJOL	4-Nitrodiphenylamine, 99%
851299	NUJOL	4-Nitro-DL-phenylalanine, 98%
326828	NUJOL	4-Nitroguaiacol, 97%
326836	NUJOL	4-Nitroguaiacol, potassium salt hydrate, 98%
141615	NUJOL	4-Nitroimidazole, 97%
269964	NUJOL	4-Nitroindole, 97%
360279	NUJOL	4-Nitro-L-phenylalanine monohydrate, 98%
171018	NEAT	4-Nitro-m-xylene, 98%
N28604	MELT	4-Nitro-o-xylene, 99%
183466	NUJOL	4-Nitrophenethyl alcohol, 99%
115053	NUJOL	4-Nitrophenethyl bromide, 98%
184802	NUJOL	4-Nitrophenethylamine hydrochloride, 95%
289671	NUJOL	4-Nitrophenetole, 98%
241326	NUJOL	4-Nitrophenol, 99+%
860484	NUJOL	4-Nitrophenyl 2-acet-amido-2-deoxy-b-D-gluco-pyrano-side, 99%
N19907	NUJOL	4-Nitrophenyl acetate, 97%
360287	NUJOL	4-Nitrophenyl a-D-glucopyranoside, 99%
160210	NUJOL	4-Nitrophenyl chloroformate, 97%

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Catalog No.	Phase.	Name
N21022	NUJOL	4-Nitrophenyl disulfide
N21901	VAPOR	4-Nitrophenyl phenyl ether, 98%
857580	NUJOL	4-Nitrophenyl phosphate, bis-(cyclohexyl-ammonium) salt hydrate, 97%
N22002	NUJOL	4-Nitrophenyl phosphate, disodium salt hexa-hydrate, 98%
155403	MELT	4-Nitrophenyl phosphoro-dichloridate, 98%
856495	NUJOL	4-Nitrophenyl sulfate, potassium salt, 99+%
N22657	MELT	4-Nitrophenyl trifluoroacetate, 99%
135046	NUJOL	4-Nitrophenyl trimethylacetate, 98%
N20204	NUJOL	4-Nitrophenylacetic acid, 99%
151572	NUJOL	4-Nitrophenylacetonitrile, 98%
114685	NUJOL	4-Nitrophenylhydrazine
330426	NUJOL	4-Nitrophthalamide, 99%
253960	NUJOL	4-Nitrophthal-hydrazide, 92%
274755	NUJOL	4-Nitrophthalic acid, 92%
253979	NUJOL	4-Nitrophthalimide, 92%
330590	NUJOL	4-Nitrophthalonitrile, 99%
218448	NUJOL	4-Nitroquinoline N-oxide, 98%
232920	NUJOL	4-Nitrosodiphenylamine, tech., 75%
N27322	MELT	4-Nitrotoluene, 99%
N30501	NEAT	4-Nonene, 98%, mixture of cis and trans
233528	NEAT	4-Octylaniline, 99%
384445	MELT	4-Octylphenol, 99%
244473	NEAT	4-Octyne, 99%
195960	NUJOL	4-O-Methyldopamine hydrochloride, 98%
179485	MELT	4-Oxo-TEMPO, free radical
111279	NEAT	4-Penten-1-ol, 99%
110329	NEAT	4-Penten-1-yl acetate, 98%
P8807	VAPOR	4-Penten-2-ol, 99%
245925	VAPOR	4-Pentenoic acid, 97%
222135	NEAT	4-Pentylaniline, 98%
230650	NUJOL	4-Pentylbenzoic acid, 99%
222143	NEAT	4-Pentylbenzoyl chloride, 96%
393371	MELT	4-Pentylbicyclo[2.2.2]octan-1-ol, 99%
393363	NUJOL	4-Pentylbicyclo[2.2.2]octane-1-carboxylic acid, 99%
222151	NEAT	4-Pentylbiphenyl, 99%
302481	NEAT	4-Pentyn-1-ol, 97%
268992	NEAT	4-Pentyn-2-ol, 98+%

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Catalog No.	Phase.	Name
232211	NUJOL	4-Pentynoic acid, 95%
331163	NUJOL	4-Phenacylidene-2,2,5,5-tetramethyl-imidazolidin-1-yloxy, free radical, 98%
P15102	NUJOL	4-Phenoxyaniline, 97%
211265	NEAT	4-Phenoxybenzaldehyde, 98%
132543	MELT	4-Phenoxybutyl bromide, 97%
P15307	VAPOR	4-Phenoxybutyl chloride, 99%
230669	VAPOR	4-Phenoxyphenol, 99%
411930	NUJOL	4-Phenoxyphthalonitrile, 98%
134740	NUJOL	4-Phenyl-1,2,3,6-tetrahydropyridine hydrochloride, 99%
123404	VAPOR	4-Phenyl-1,3-dioxane, 98%
184756	NEAT	4-Phenyl-1-butanol, 99%
161268	NEAT	4-Phenyl-3-butyne-2-one, 96%
186368	NUJOL	4-Phenylazoaniline, 98%
131083	NUJOL	4-Phenylazophenol, 98%
C52276	VAPOR	4-Phenylbenzyl chloride, 98%
145394	NEAT	4-Phenylbutylamine, 98%
P21005	MELT	4-Phenylbutyric acid, 99%
171530	NEAT	4-Phenylbutyronitrile, 99%
196231	NUJOL	4-Phenylcyclohexanone, 98+%
144754	VAPOR	4-Phenylimidazole, 97%
211338	VAPOR	4-Phenylmorpholine, 98+%
134341	NUJOL	4-Phenylphenol, 97%
148261	NUJOL	4-Phenylpiperidine, 95%
183490	NUJOL	4-Phenylpyridine N-oxide, 98%
P33429	NUJOL	4-Phenylpyridine, 97%
P33801	MELT	4-Phenylpyrimidine, 96%
P34808	NUJOL	4-Phenylsemicarbazide, 97%
P36606	MELT	4-Phenyltoluene, 98%
188956	NUJOL	4-Phenylurazole, 98%
253642	NUJOL	4-Phosphono-oxy-TEMPO hydrate, free radical
P42606	NUJOL	4-Picoline N-oxide, 98%
P43807	NUJOL	4-Picolyl chloride hydrochloride, 97%
150053	NUJOL	4-Piperidinopiperidine, tech., 90%
151769	NUJOL	4-Piperidone monohydrate hydrochloride, 98%
333638	NEAT	4-Propoxybenzaldehyde, 97%
230677	NUJOL	4-Propoxyphenol, 96%
237345	NEAT	4-Propylaniline, 98%

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Catalog No.	Phase.	Name
249459	NEAT	4-Propylbenzoyl chloride, 95%
P53802	NEAT	4-Propylphenol, 99%
300713	NUJOL	4-Pyrazolecarboxylic acid, 95%
P62402	NEAT	4-Pyridinecarboxaldehyde, 97%
142425	NUJOL	4-Pyridineethanesulfonic acid, 97%
P65851	NUJOL	4-Pyridylacetic acid hydrochloride, 98%
P67609	NUJOL	4-Pyridylcarbinol N-oxide, 98%
151629	MELT	4-Pyridylcarbinol, 99%
213373	NUJOL	4-Pyrrolidinopyridine, 98%
176966	MELT	4-Quinolinecarboxaldehyde, 97%
174823	NUJOL	4-Quinolinecarboxylic acid, 97%
301175	NEAT	4-sec-Butylaniline, 98%
328596	NUJOL	4-Styrenesulfonic acid, sodium salt hydrate
310638	NUJOL	4-Sulfobenzoic acid, potassium salt, 95%
362522	NUJOL	4-Sulfophthalic acid, triammonium salt, tech.
153842	NUJOL	4-tert-Amylphenol, 99%
347582	NEAT	4-tert-Butyl-1,2-(methylenedioxy)benzene, 98%
412600	MELT	4-tert-Butyl-2-nitrophenol, 98%
209864	NEAT	4-tert-Butylaniline, 99%
384038	NEAT	4-tert-Butylbenzaldehyde, 97%
150355	NUJOL	4-tert-Butylbenzoic acid, 99%
157120	NEAT	4-tert-Butylbenzoyl chloride, 98%
184268	VAPOR	4-tert-Butylbenzyl alcohol, 98%
B92001	VAPOR	4-tert-Butylcyclohexanol, 99%, mixture of isomers
B92303	MELT	4-tert-Butylcyclohexanone, 99%
209872	NEAT	4-tert-Butyl-N,N-dimethylaniline, 98%
B99901	NUJOL	4-tert-Butylphenol, 99%
148059	NEAT	4-tert-Butylphenyl glycidyl ether, 98%
454648	NUJOL	4-tert-Butylphthalic anhydride, 95%
142379	NEAT	4-tert-Butylpyridine, 99%
156698	NEAT	4-tert-Butylstyrene, 95%
B102628	NEAT	4-tert-Butyltoluene, 95%
233552	MELT	4-Tetradecylaniline, 97%
287296	NUJOL	4-Thiouridine, 98%
159506	NUJOL	4-Tritylaniline, 97%
108545	NUJOL	4-Tritylphenol, 97%
152544	NEAT	4-Vinyl-1-cyclohexene 1,2-epoxide, 98%, mixture of isomers

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Catalog No.	Phase.	Name
110159	NEAT	4-Vinyl-1-cyclohexene diepoxide, 97%, mixture of isomers
V2208	NEAT	4-Vinyl-1-cyclohexene, 99%
141003	NEAT	4-Vinylnisole, 97%
254738	NUJOL	4-Vinylbenzoic acid, 97%
436887	NEAT	4-Vinylbenzyl chloride, 90%
V1805	NUJOL	4-Vinylbiphenyl
417580	NUJOL	4-Vinylphenylboronic acid
V3204	NEAT	4-Vinylpyridine, 95%
428507	NUJOL	5-(2-Nitrophenyl)furfural, 99%
161454	NUJOL	5-(4-Methylphenyl)-5-phenylhydantoin, 99+%
438561	NUJOL	5-(4-Pyridyl)-1,3,4-oxadiazole-2-thiol, 97%
303917	VAPOR	5-(4-Pyridyl)-2,7-nonadiene, tech., 85%, mixture of isomers
269514	NUJOL	5-(Diethylamino)-2-nitrosophenol, 99%
448257	NUJOL	5-(Methylthio)-1H-tetrazole, 97%
390674	NUJOL	5-(Trifluoromethoxy)isatin, 98%
342157	MELT	5-(Trifluoromethoxy)salicylaldehyde, 99%
442801	NUJOL	5-(Trifluoromethyl)-2-pyridinol, 97%
252883	NUJOL	5,10,15,20-Tetrakis(4-methoxy-phenyl)-21H,23H-porphine
303038	NUJOL	5,10,15,20-Tetrakis(4-methoxy-phenyl)-21H,23H-porphine iron(III) chloride
252913	NUJOL	5,10,15,20-Tetrakis(penta-fluoro-phenyl)-21H,23H-porphine iron(III) chloride, synthetic
252921	NUJOL	5,10,15,20-Tetrakis(penta-fluoro-phenyl)-21H,23H-porphine, synthetic
306789	KBr	5,10,15,20-Tetrakis[4-(trimethyl-ammonio)-phenyl]-21H,23H-porphine tetra-p-tosylate salt
259071	NUJOL	5,10,15,20-Tetraphenyl-21H,23H-porphine iron(III) chloride, synthetic
254754	NUJOL	5,10,15,20-Tetraphenyl-21H,23H-porphine manganese(III) chloride, 95%
252204	NUJOL	5,10,15,20-Tetraphenyl-21H,23H-porphine nickel(II), synthetic
252174	NUJOL	5,10,15,20-Tetraphenyl-21H,23H-porphine zinc, low chlorine, synthetic
308552	NUJOL	5,5-Dibromobarbituric acid, 97%
200980	NEAT	5,5-Dimethoxy-1,2,3,4-tetrachlorocyclopentadiene, 96%
D153303	NUJOL	5,5-Dimethyl-1,3-cyclohexanedione, 95%
194581	NEAT	5,5-Dimethyl-1-pyrroline N-oxide, 97%
D161403	NUJOL	5,5-Dimethylhydantoin, 97%
D214256	NUJOL	5,5-Diphenyl-2-thiohydantoin, 99%
187615	NUJOL	5,6,11,12-Tetrahydrodibenz[b,f]azocine hydrochloride, 97%
T13404	VAPOR	5,6,7,8-Tetrahydro-1-naphthol, 99%
A80009	NEAT	5,6,7,8-Tetrahydro-1-naphthylamine, 99%
180459	VAPOR	5,6,7,8-Tetrahydro-2-naphthol, 98%
301981	NEAT	5,6,7,8-Tetrahydroisoquinoline, 95%

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Catalog No.	Phase.	Name
272701	VAPOR	5,6,7,8-Tetrahydroquinoxaline, 96%
308579	VAPOR	5,6-Benzo-4,7,13,16,21,24-hexaoxa-1,10-diazabicyclo[8.8.8]hexacosane, 50 wt. % solution in toluene
D15901	NUJOL	5,6-Diamino-1,3-dimethyl-uracil hydrate
391301	NUJOL	5,6-Dibromoacenaphthene, 98%
340219	NUJOL	5,6-Dichloronicotinic acid, 98%
262102	NEAT	5,6-Dihydro-2H-pyran-2-one
309907	VAPOR	5,6-Dihydro-2-isopropenyl-4,4,6-trimethyl-4H-1,3-oxazine, 98%
309680	NUJOL	5,6-Dihydro-4-hydroxy-6-methyl-2H-pyran-2-one
189170	NEAT	5,6-Dihydro-4-methoxy-2H-pyran, 95%
219649	NUJOL	5,6-Dihydrouracil, 98%
147826	NUJOL	5,6-Dimethoxy-1-indanone, 97%
246255	NUJOL	5,6-Dimethoxyindole, 99%
301817	NUJOL	5,6-Dimethyl-1,10-phenanthroline, 99%
D150002	NUJOL	5,6-Dimethyl-1H-benzotriazole hydrate, 99%
399639	NUJOL	5,6-Dimethyl-2,3-pyrazinedicarbonitrile, 99%
D147206	NUJOL	5,6-Dimethylbenzimidazole, 99+%
301361	NUJOL	5,6-Isopropylidene-L-ascorbic acid, 98%
D123609	NUJOL	5,7-Diiodo-8-hydroxy-quinoline, 97%
116238	NUJOL	5,7-Dimethoxycoumarin, 98%
168971	MELT	5,7-Dimethyl-1-tetralone, 97%
238775	VAPOR	5,7-Dimethyl-3,5,9-decatrien-2-one, tech., 85%
412074	NUJOL	5,9,14,18,23,27,32,36-Octabutoxy-2,3-naphthalocyanine
447749	MELT	5-[2-(Trifluoromethyl)phenyl]furfural, 97%
447846	NUJOL	5-[2-Chloro-5-(trifluoromethyl)phenyl]-2-furoic acid, 96%
447765	NUJOL	5-[2-Chloro-5-(trifluoromethyl)phenyl]furfural, 97%
447757	MELT	5-[3-(Trifluoromethyl)phenyl]furfural, 97%
114588	NUJOL	5-[4-(Dimethylamino)benzylidene]rhodanine, 97%
858013	NUJOL	5'-Acetyl-2',3'-isopropylideneadenosine, 98%
383406	MELT	5'-Bromo-2'-hydroxyacetophenone, 98%
415758	NUJOL	5'-Chloro-2'-hydroxy-4'-methylacetophenone, 99%
383384	MELT	5'-Chloro-2'-hydroxyacetophenone, 99%
247170	VAPOR	5'-Fluoro-2'-hydroxyacetophenone, 98%
285102	NUJOL	5a-Androstane-3a,17b-diol, 98%
145424	NUJOL	5-Acetoxyethyl-2-furaldehyde, 99%
451479	NUJOL	5-Acetyl-2-amino-4-(4-methoxyphenyl)-6-methyl-4H-pyran-3-carbonitrile, 98%
C74407	NUJOL	5a-Cholestan-3-one, 97%
118184	NEAT	5-Amino-1,3,3-trimethylcyclohexanemethylamine, 99+%, mixture of cis and trans

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Catalog No.	Phase.	Name
295760	VAPOR	5-Amino-1-ethylpyrazole, 99%
123048	NEAT	5-Amino-1-pentanol, 95%
A73800	NUJOL	5-Amino-1-phenyl-4-pyrazolecarboxamide, 98%
194786	VAPOR	5-Amino-2,2,4-trimethyl-1-cyclopentanemethylamine, mixture of isomers
A61209	NEAT	5-Amino-2-methoxypyridine, 95%
A63309	NUJOL	5-Amino-2-methyl-benzothiazole dihydrochloride
285072	NUJOL	5-Amino-2-naphthalene-sulfonic acid, 95+%
155640	NUJOL	5-Amino-3-methylisothiazole hydrochloride
304271	NUJOL	5-Amino-3-methylisoxazole, 98%
217735	NUJOL	5-Amino-4,6-dichloro-pyrimidine, 97%
145025	NUJOL	5-Amino-6-nitroquinoline, 97%
130877	MELT	5-Aminoindan, 95%
186279	NUJOL	5-Aminoisophthalic acid, 94%
136107	VAPOR	5-Aminoisoquinoline, 99%
A59905	NUJOL	5-Aminolevulinic acid hydrochloride, 99%
191213	NUJOL	5-Aminoorotic acid, 99%
A79205	NUJOL	5-Aminoquinoline, 97%
A79809	NUJOL	5-Aminosalicyclic acid, 95%
A80602	NUJOL	5-Aminotetrazole monohydrate, 97%
194336	NUJOL	5-Aminovaleric acid hydrochloride, 99%
123188	NUJOL	5-Aminovaleric acid, 97%
285390	NUJOL	5b-Cholestan-3a-ol, 95+%
296783	NEAT	5-Benzimidazole-carboxylic acid, 96%
405876	NUJOL	5-Benzyloxy-1H-pyrrolo[2,3-c]pyridine-3-carboxaldehyde, 97%
427462	NEAT	5-Benzyloxy-1-pentanol, 95%
B27609	NUJOL	5-Benzyloxygramine, 98%
B27803	NUJOL	5-Benzyloxyindole, 95%
B28656	NUJOL	5-Benzyloxytryptamine hydrochloride, 98%
234613	NUJOL	5b-Pregnane-3a,20a-diol, 99%
211419	VAPOR	5-Bromo-1,2,4-trimethylbenzene, 99%
433098	NUJOL	5-Bromo-1-indanone, 97%
151289	NEAT	5-Bromo-2-chlorobenzotrifluoride, 97%
283495	VAPOR	5-Bromo-2-fluorotoluene, 97%
B67406	NUJOL	5-Bromo-2-furoic acid, 99%
410470	NUJOL	5-Bromo-2-hydroxy-3-methoxybenzaldehyde, 97%
197009	NUJOL	5-Bromo-2-hydroxybenzyl alcohol, 98+%
154296	NUJOL	5-Bromo-2-methoxybenzaldehyde, 99%

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Catalog No.	Phase.	Name
262501	NEAT	5-Bromo-2-methyl-2-pentene, 97%
152625	NEAT	5-Bromo-2-thiophenecarboxaldehyde, 95%
403741	NUJOL	5-Bromo-3-nitro-1,2,4-triazole, 98%
857211	NUJOL	5-Bromo-4-chloro-3-indolyl-b-D-galactoside, 98%
B56005	MELT	5-Bromoacenaphthene, 90%
B82707	NUJOL	5-Bromo-DL-tryptophan, 99%
B68607	NUJOL	5-Bromoindole, 99%
B68720	NUJOL	5-Bromoindole-3-acetic acid, 97%
124079	NUJOL	5-Bromoisatin, 95%
276316	VAPOR	5-Bromo-m-xylene, 97%
183652	NUJOL	5-Bromo-N-(carboxymethyl)anthranilic acid, tech., 90%
387843	NEAT	5-Bromopentyl acetate, 96%
219142	NUJOL	5-Bromopyrimidine, 97%
137286	NUJOL	5-Bromosalicylaldehyde, 98%
142883	NUJOL	5-Bromosalicylic acid, 98%
158410	MELT	5-Bromovaleric acid, 97%
B83207	NEAT	5-Bromovaleronitrile, 98%
331317	NEAT	5-Bromovaleryl chloride, 97%
130613	NUJOL	5-Bromoveratraldehyde, 98%
323691	VAPOR	5-Butyl-2-methylpyridine, 99%
855251	NUJOL	5-Carbethoxy-2-thiouracil, 98%
301779	NUJOL	5-Chloro-1,10-phenanthroline, 98%
296481	NEAT	5-Chloro-1,3-benzodioxole, 98%
322555	NUJOL	5-Chloro-1,3-dihydro-1,3,3-trimethylspiro[2H-indole-2,3'-[3H]naphth[2,1-b][1,4]oxazine]
209252	MELT	5-Chloro-1,3-dimethoxybenzene, 97%
330248	VAPOR	5-Chloro-1-ethyl-2-methylimidazole, 99%
330205	NEAT	5-Chloro-1-methylimidazole, 98%
244376	NEAT	5-Chloro-1-pentyne, 98%
143375	NUJOL	5-Chloro-1-phenyl-1H-tetrazole, 97%
191353	NUJOL	5-Chloro-2-(methyl-amino)-benzophenone, 99%
387800	NEAT	5-Chloro-2,4,6-trifluoropyrimidine, 99%
296198	NUJOL	5-Chloro-2-hydroxybenzamide, 95%
C44702	NUJOL	5-Chloro-2-hydroxybenzophenone, 99%
292494	NUJOL	5-Chloro-2-methoxybenzoic acid, 99%
C51202	MELT	5-Chloro-2-methylaniline, 97%
C52802	NUJOL	5-Chloro-2-methylindole, 97%
C58606	VAPOR	5-Chloro-2-nitroanisole, 97%

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Catalog No.	Phase.	Name
C58800	NUJOL	5-Chloro-2-nitro-benzaldehyde, tech.
C60201	NUJOL	5-Chloro-2-nitrobenzoic acid, 99%
115614	NUJOL	5-Chloro-2-nitro-benzonitrile, 97%
C60805	NEAT	5-Chloro-2-nitrobenzotrifluoride, 99%
151556	NEAT	5-Chloro-2-pentanone ethylene ketal, 97%
C62603	NEAT	5-Chloro-2-pentanone, tech., 85%
135933	VAPOR	5-Chloro-2-pyridinol, 97%
218006	NUJOL	5-Chloro-3-pyridinol, 99%
201200	NUJOL	5-Chloro-4-nitro-o-toluidine, 40%
C47000	NUJOL	5-Chloro-8-hydroxyquinoline, 95%
392596	NUJOL	5-Chloro-9-ethyl-5l-phenyl-3,3l-bis(3-sulfopropyl)-oxacarbocyanine hydroxide, inner salt, sodium salt
C34308	NUJOL	5-Chlorodibenzosuberane, 96%
C47604	NUJOL	5-Chloroindole, 98%
C48104	NUJOL	5-Chloroisatoic anhydride, 97%
135658	NUJOL	5-Chloromethyl-2-oxazolidinone, 99%
127485	NUJOL	5-Chlorooxindole, 98%
387878	NEAT	5-Chloropentyl acetate, 98%
259756	NUJOL	5-Chlorosalicylaldehyde, tech., 80%
C70908	NUJOL	5-Chlorosalicylic acid, 98%
C72900	NEAT	5-Chlorovaleric acid, 98%
C73001	VAPOR	5-Chlorovaleronitrile, 98%
125245	NEAT	5-Chlorovaleryl chloride, 96%
C92006	NUJOL	5-Cyanoindole, 99%
190551	VAPOR	5-Diethylamino-2-pentanol, 97%
D88208	VAPOR	5-Diethylamino-2-pentanone, 98%
194344	NUJOL	5-Dimethylamino-1-naphthalene-sulfonic acid hydrate, 99+%
446270	NEAT	5-Ethyl-2,8-diisopropyl-1-aza-3,7-dioxabicyclo[3.3.0]octane
110051	VAPOR	5-Ethyl-2-methylpyridine, 97+%
W315303	MELT	5-Ethyl-3-hydroxy-4-methyl-2(5H)-furanone, 97+%
195014	NUJOL	5-Ethyl-5-(4-hydroxyphenyl)barbituric acid monohydrate, 99+%
179574	NUJOL	5-Ethyl-5-p-tolylbarbituric acid, 99+%
151467	NEAT	5-Ethylidene-2-norbornene, 99%, mixture of endo and exo
406864	NUJOL	5-Fluoro-1,3-dimethyluracil, 99%
185663	MELT	5-Fluoro-1-indanone, 99%
F10402	VAPOR	5-Fluoro-2-methylaniline, 99%
304476	NEAT	5-Fluoro-2-methylbenzothiazole, 97%
233242	MELT	5-Fluoro-2-nitrophenol, 99%

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Catalog No.	Phase.	Name
F12405	NEAT	5-Fluoro-2-nitrotoluene, 97%
F9108	VAPOR	5-Fluoroindole, 98%
858471	NUJOL	5-Fluorouracil, 99%
452092	NUJOL	5-Formyl-2-furansulfonic acid, sodium salt, 98%
W330604	NEAT	5H-5-Methyl-6,7-dihydrocyclopenta[b]pyrazine, 97+%
230324	NEAT	5-Hexen-1-ol, 99%
H13001	NEAT	5-Hexen-2-one, 99%
260363	NEAT	5-Hexene-1,2-diol, tech., 90%
302015	NEAT	5-Hexyn-1-ol, 96%
271349	VAPOR	5-Hexynenitrile, 97%
850624	NUJOL	5-Hydantoinacetic acid, 98%
H47003	NUJOL	5-Hydroxy-1,4-naphthoquinone, 97%
219975	NUJOL	5-Hydroxy-1-tetralone, 99%
143510	NUJOL	5-Hydroxy-2-indolecarboxylic acid, 98%
H48107	NUJOL	5-Hydroxy-2-nitrobenzaldehyde, 98%
366005	NUJOL	5-Hydroxy-2-nitrobenzyl alcohol, 97%
859370	NUJOL	5-Hydroxy-DL-lysine hydrochloride, 95%
H31859	VAPOR	5-Hydroxyindole, 97%
H32006	NUJOL	5-Hydroxyindole-3-acetic acid, 99%
311278	NUJOL	5-Hydroxyisophthalic acid, 97%
H45132	NUJOL	5-Hydroxy-Nw-methyltryptamine oxalate, 99%
316415	NUJOL	5-Hydroxypentanal oxime, 98%
128791	NUJOL	5-Hydroxyquinoline, 99%
I2215	MELT	5-Indanol, 99%
392510	NEAT	5-Iodo-m-xylene, 99%
I10600	NUJOL	5-Iodosalicylic acid, tech.
852597	NUJOL	5-Iodouridine, 95%
149330	NUJOL	5-Isatinsulfonic acid, sodium salt hydrate, 97%
343447	NUJOL	5-Isopropyl-1,3-cyclohexanedione, 99%
316423	VAPOR	5-Isopropyl-3-methylphenol, 98%
183539	NUJOL	5-Methoxy-1-indanone, 98%
113115	NUJOL	5-Methoxy-1-tetralone, 97%
105171	NUJOL	5-Methoxy-2-methyl-3-indoleacetic acid, 98%
335436	VAPOR	5-Methoxy-2-methylaniline, 97%
M15451	NUJOL	5-Methoxy-2-methylindole, 99%
272299	NEAT	5-Methoxyindan, 97%
M14900	MELT	5-Methoxyindole, 99%

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Catalog No.	Phase.	Name
M14951	NUJOL	5-Methoxyindole-2-carboxylic acid, 97%
M14935	NUJOL	5-Methoxyindole-3-acetic acid, 98%
232491	NUJOL	5-Methoxyresorcinol, 98%
146188	NUJOL	5-Methoxysalicylic acid, 98%
224960	NUJOL	5-Methoxysulfadiazine, 99%
188573	NUJOL	5-Methyl-1,3,4-thiadiazole-2-thiol, 99%
196304	NUJOL	5-Methyl-1H-benzotriazole, 98%
189731	NEAT	5-Methyl-2-hexanol, 98%
110256	NEAT	5-Methyl-2-hexanone, 99%
281514	VAPOR	5-Methyl-2-nitroanisole, 99%
113409	NUJOL	5-Methyl-2-nitrobenzoic acid, 95%
191779	MELT	5-Methyl-2-nitrobenzyl chloride, 95%
137790	MELT	5-Methyl-2-nitrophenol, 97%
W319902	NEAT	5-Methyl-2-phenyl-2-hexenal, 96+%
M79700	MELT	5-Methyl-2-pyrrolidinone, 98%
M84410	VAPOR	5-Methyl-2-thiophenecarboxaldehyde, 98%
M84429	NUJOL	5-Methyl-2-thiophenecarboxylic acid, 99%
233463	NUJOL	5-Methyl-2-thiouracil, 98%
109401	NEAT	5-Methyl-3-heptanone, 96%
134198	NUJOL	5-Methyl-3-phenylisoxazole-4-carboxylic acid, 97%
364479	NEAT	5-Methyl-5-hexen-2-one, 99%
180823	NUJOL	5-Methyl-5-phenylhydantoin, 99%
305235	NUJOL	5-Methylbenzimidazole, 98%
129844	VAPOR	5-Methylene-2-norbornene, tech., 90%
137316	VAPOR	5-Methylfurfural, 99%
222410	MELT	5-Methylindole, 99%
305456	VAPOR	5-Methylisothiazole, 98%
153702	NEAT	5-Methylisoxazole, 97%
146161	NUJOL	5-Methylsalicylic acid, 98%
260371	VAPOR	5-Methyltetrahydrofuran-2-methanol, 90%, mixture of cis and trans
302740	NEAT	5-Methylthiazole, 97%
193674	NUJOL	5-Nitro-1,10-phenanthroline, 98%
149276	NUJOL	5-Nitro-2-furaldehyde diacetate, 98%
284874	NUJOL	5-Nitro-2-furaldehyde semicarbazone, 98%
170968	MELT	5-Nitro-2-furaldehyde, 99%
226564	NUJOL	5-Nitro-2-furanacrolein, 97%
155713	NUJOL	5-Nitro-2-furoic acid, 98%

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Catalog No.	Phase.	Name
130133	NUJOL	5-Nitroacenaphthene, 85%
153494	NUJOL	5-Nitroanthranilonitrile, 95%
N11604	NUJOL	5-Nitrobenzimidazole, 98%
N17602	NUJOL	5-Nitroindole, 98%
N17807	NUJOL	5-Nitroisatin, 97%
N18005	NUJOL	5-Nitroisophthalic acid, 98%
130222	VAPOR	5-Nitroisoquinoline, 98%
137855	NUJOL	5-Nitro-m-xylene, 99+%
185280	NUJOL	5-Nitroorotic acid, potassium salt monohydrate, 98%
N23807	NUJOL	5-Nitroquinoline, 99%
N28000	NUJOL	5-Nitrovanillin, 97%
136948	NEAT	5-Nonanone, 98%
N32105	NUJOL	5-Norbornen-2-ol, 99%, mixture of endo and exo
107743	NEAT	5-Norbornen-2-yl acetate, 98%, mixture of endo and exo
152188	VAPOR	5-Norbornene-2,2-dimethanol, 98%
150576	NEAT	5-Norbornene-2-carbonitrile, 98%, mixture of isomers
109371	NEAT	5-Norbornene-2-carboxaldehyde, 95%, mixture of isomers
248533	NEAT	5-Norbornene-2-methanol, 98%, mixture of endo and exo
282006	VAPOR	5-Oxohexanenitrile, 97%
391808	NUJOL	5-Phenyl-1,3,4-oxadiazole-2-thiol, 98%
438502	NUJOL	5-Phenyl-1H-1,2,4-triazole-3-thiol, 97%
188220	VAPOR	5-Phenyl-1-pentanol, 99%
229032	NUJOL	5-Phenyl-2-(4-pyridyl)oxazole, 99%
209880	NUJOL	5-Phenyl-o-anisidine, 98+%
P37602	NUJOL	5-Phenylvaleric acid, 99%
142794	NUJOL	5-Sulfoisophthalic acid, sodium salt, 95%
233587	NEAT	5-tert-Butyl-m-xylene, 98%
412627	NEAT	5-tert-Butyl-o-anisidine, 97%
859869	NUJOL	5-Thio-D-glucose, 96%, predominantly α -anomer
148679	NEAT	5-Vinyl-2-norbornene, 95%, mixture of endo and exo
299634	NUJOL	6(5H)-Phenanthridinone
299529	NUJOL	6-(Carbobenzyloxy-amino)-caproic acid, 98%
272205	NUJOL	6-(Dimethylamino)fulvene, 98%
852554	NUJOL	6-(Dimethylamino)purine, 98%
194263	NUJOL	6-(p-Toluidino)-2-naphthalene-sulfonic acid, potassium salt, 98%
385344	NUJOL	6-(Trifluoromethyl)-4-pyrimidinol, 99%
246883	NUJOL	6,13-Pentacenequinone, 99%

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Catalog No.	Phase.	Name
341266	NUJOL	6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8-dione, 99%
317446	NUJOL	6,7-Diacetoxy-4-methylcoumarin, 97%
218960	NUJOL	6,7-Dihydroxy-2-naphthalene-sulfonic acid, sodium salt hemihydrate, 97%
291919	NUJOL	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%
300632	NUJOL	6,7-Dimethoxy-2,2-dimethyl-4-chromanone, 98%
229261	NUJOL	6,7-Dimethoxy-2-tetralone, 98%
302805	NUJOL	6,7-Dimethoxy-3-isochromanone, 96%
254886	NUJOL	6,7-Dimethoxycoumarin, 98%
402176	NUJOL	6,8-Dibromo-3-formylchromone, 99%
D16606	NUJOL	6,9-Diamino-2-ethoxyacridine lactate monohydrate, 99%
206776	NUJOL	6l-Butoxy-2,6-diamino-3,3l-azo-dipyridine, 99%
399019	NUJOL	6'-Methoxy-2'-acetonephthone, 98%
297909	NUJOL	6'-Methyl-2'-acetonephthone, 98%
194301	NUJOL	6-Acetamido-hexanoic acid, 99%
286664	NUJOL	6a-Methylprednisolone, 98%
A52153	NUJOL	6-Amino-1,3-dimethyluracil, 98%
A56353	NUJOL	6-Amino-1-hexanol, 97%
193275	NUJOL	6-Amino-2,4-dimethylphenol, 96%
290793	NUJOL	6-Amino-4-hydroxy-2-naphthalene-sulfonic acid monohydrate, 90%
A44606	NUJOL	6-Aminocaproic acid, 98%
259683	VAPOR	6-Aminocapronitrile, 99%
A59565	NUJOL	6-Aminoindazole, 98%
144916	NUJOL	6-Amino-m-cresol, 98%
A68203	NUJOL	6-Aminonicotinamide, 99+%
209406	NUJOL	6-Aza-2-thiouridine, 99%
216933	NUJOL	6-Azathymine, 98%
123293	NUJOL	6-Azauracil, 99%
190608	NUJOL	6-Benzoyl-2-naphthol, 98+%
852449	NUJOL	6-Benzylaminopurine riboside, 99+%
852430	NUJOL	6-Benzylaminopurine, 99%
186481	VAPOR	6-Bromo-1-hexanol, 97%
247219	NEAT	6-Bromo-1-hexene, 95%
B73406	NUJOL	6-Bromo-2-naphthol, 97%
402168	NUJOL	6-Bromo-3-formyl-chromone, 99%
417335	NUJOL	6-Bromo-4-hydroxycoumarin, 99%
417513	NUJOL	6-Bromochromone, 98%
392278	NEAT	6-Bromohexanenitrile, 95%

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Catalog No.	Phase.	Name
150452	MELT	6-Bromohexanoic acid, 98%
235555	NEAT	6-Bromohexanoyl chloride, 97%
155578	NUJOL	6-Bromoveratraldehyde, 98%
C45008	NEAT	6-Chloro-1-hexanol, 96%
C36408	VAPOR	6-Chloro-2,4-dimethoxypyrimidine, 99%
225428	NUJOL	6-Chloro-2,4-dinitroaniline, 97%
136786	NUJOL	6-Chloro-2-pyridinol, 98%
383457	NUJOL	6-Chloro-3-formylchromone, 97%
417343	NUJOL	6-Chloro-4-hydroxycoumarin, 97%
417505	NUJOL	6-Chloro-7-methylchromone, 99%
417300	NUJOL	6-Chloroflavone, 98%
151602	NUJOL	6-Chloro-m-anisidine hydrochloride, 96%
C58002	NUJOL	6-Chloronicotinamide, 98%
156353	NUJOL	6-Chloronicotinic acid, 99%
147486	NUJOL	6-Chloropiperonyl chloride, 96%
852481	NUJOL	6-Chloropurine riboside, 99%
161179	NUJOL	6-Chloropurine, 99+%
157724	NEAT	6-Ethyl-o-toluidine, 98+%
334766	MELT	6-Fluoro-1,2,3,4-tetrahydro-2-methylquinoline, 98%
102458	NUJOL	6-Fluoro-DL-tryptophan, 98%
446505	NUJOL	6-Fluorosalicylic acid, 97%
358940	NEAT	6-Heptenoic acid, 99%
217077	NUJOL	6-Hydroxy-1,3-benzoxathiol-2-one, 98+%
H59206	NUJOL	6-Hydroxy-2,4,5-triamino-pyrimidine sulfate, 97%
238813	NUJOL	6-Hydroxy-2,5,7,8-tetramethylchroman-2-carboxylic acid, 97%
162957	NUJOL	6-Hydroxydopamine hydrobromide, 95%
149802	NUJOL	6-Hydroxydopamine hydrochloride, 98%
384305	NUJOL	6-Hydroxypicolinic acid, 95%
119024	NUJOL	6-Iodo-2-picolin-5-ol, 97%
451088	NEAT	6-Mercapto-1-hexanol, 97%
183253	VAPOR	6-Methoxy-1,2,3,4-tetrahydronaphthalene, tech., 85%
175250	NUJOL	6-Methoxy-1-indanone, 97+%
M25589	NUJOL	6-Methoxy-1-tetralone, 99%
129682	NEAT	6-Methoxy-2-methylbenzothiazole, 97%
228761	NUJOL	6-Methoxy-2-naphthonitrile, 98%
184063	MELT	6-Methoxy-2-tetralone, 95%
103292	NUJOL	6-Methoxyquinaldine, 97%

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Catalog No.	Phase.	Name
229156	NUJOL	6-Methoxyquinoline N-oxide, 98%
183067	NEAT	6-Methoxyquinoline, 98%
195448	NUJOL	6-Methoxytryptamine, 99%
M48171	VAPOR	6-Methyl-2-heptanol, 99%
M78208	MELT	6-Methyl-2-pyridinecarboxaldehyde, 98%
303941	VAPOR	6-Methyl-2-pyridinepropanol, 98%
195871	VAPOR	6-Methyl-5-hepten-2-ol, 99%
M48805	VAPOR	6-Methyl-5-hepten-2-one, 99%
417491	NUJOL	6-Methylchromone-2-carboxylic acid, 98%
M36203	VAPOR	6-Methylcoumarin, 99+%
417319	NUJOL	6-Methylflavone, 99%
246328	MELT	6-Methylindole, 97%
284769	NUJOL	6-Methylnicotinamide, 98%
852740	NUJOL	6-Methylpurine, 98%
108928	VAPOR	6-Methylquinoline, 98%
346268	NEAT	6-Nitrocaproic acid, 98%
N17513	NUJOL	6-Nitroindazole, 97%
N17734	MELT	6-Nitroindoline, 97%
310662	NUJOL	6-Nitronaphth[1,8-cd]-1,2-oxathiole 2,2-dioxide
188719	NUJOL	6-Nitro-o-tolunitrile, 98%
137650	NUJOL	6-Nitropiperonal, 97%
196290	NUJOL	6-Nitropiperonyl alcohol, 98%
N24005	NUJOL	6-Nitroquinoline, 98%
399361	MELT	6-Oxoheptanoic acid, tech., 90%
333611	NEAT	6-Phenyl-1-hexanol, 97%
333603	NEAT	6-Phenylhexanoic acid, 98%
T28800	NUJOL	6-Thioctic amide, 98%
136999	NEAT	6-Undecanone, 97%
D119407	NUJOL	7-(2,3-Dihydroxypropyl)-theophylline, 99%
127450	NUJOL	7-(2-Chloroethyl)-theophylline, 97%
298557	NUJOL	7-(Carboxymethoxy)-4-methylcoumarin, 97%
216267	NUJOL	7,12-Dimethylbenz[a]anthracene, 98+%
123617	VAPOR	7,8-Benzoquinoline, 97%
254916	NUJOL	7,8-Dihydroxy-6-methoxycoumarin, 98%
298565	NUJOL	7-Acetoxy-4-(bromomethyl)coumarin, 97%
300772	NUJOL	7-Acetoxy-4-methylcoumarin, 99%
146447	NUJOL	7-Amino-1,3-naphthalene-disulfonic acid, monopotassium salt hydrate, tech., 85%

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Catalog No.	Phase.	Name
284637	NUJOL	7-Aminoheptanoic acid, 98%
A95502	NUJOL	7-Azaindole, 98%
310913	NEAT	7-Bromo-1-heptanol, 95%
242470	NEAT	7-Bromoheptanenitrile, 95%
W361305	NEAT	7-Butyl-2-oxepanone
158852	NUJOL	7-Chloro-4-hydrazinoquinoline, 98%
296511	NUJOL	7-Dimethylamino-4-methyl-coumarin, 97%
195642	NUJOL	7-Ethoxycoumarin, 99.5%
293512	NUJOL	7-Hydroxy-3,4,8-trimethylcoumarin, 97%
128724	NUJOL	7-Hydroxy-4-methylcoumarin, 97%
335665	NUJOL	7-Hydroxycoumarin-4-acetic acid, 97%
164186	NEAT	7-Methoxy-2-tetralone, 97%
218774	NEAT	7-Methoxy-3,7-dimethyloctanal, 96%
246131	NUJOL	7-Methoxy-4-methylcoumarin, 99%
220337	NUJOL	7-Methoxycoumarin, 98+%
235199	NUJOL	7-Methoxycoumarin-4-acetic acid, 99%
220329	NUJOL	7-Methylcoumarin, 98+%
M51490	NUJOL	7-Methylindole, 97%
264911	VAPOR	7-Methylquinoline, 97%
360252	NUJOL	7-Methylxanthine, 99%
O8704	NEAT	7-Oxabicyclo[2.2.1]heptane, 98%
296538	NUJOL	7-Oxo-7H-benzo[e]-perimidine-4-carboxylic acid
343625	MELT	7-Oxooctanoic acid, 98%
162000	VAPOR	7-syn-Methoxymethyl-5-norbornen-2-one, tech., 90%
855294	NUJOL	8-Aminocaprylic acid, 99%
260789	VAPOR	8-Aminoquinoline, 98%
216909	NUJOL	8-Anilino-1-naphthalene-sulfonic acid, ammonium salt hydrate, 97%
855529	NUJOL	8-Azaadenine, 97%
861448	NUJOL	8-Azaguanine, 98%
294144	VAPOR	8-Bromo-1-octanol, 95%
252301	NEAT	8-Bromo-1-octene, 97%
257583	MELT	8-Bromooctanoic acid, 97%
384348	NEAT	8-Bromoquinoline, 98%
415693	NEAT	8-Chloro-1-octanol, 98%
C71807	NUJOL	8-Chlorotheophylline, 98%
309672	NEAT	8-Cyclohexadecen-1-one, 98%, mixture of cis and trans
417726	NUJOL	8-Hydroxy-1,3,6-pyrenetrisulfonic acid, trisodium salt

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Catalog No.	Phase.	Name
140325	NUJOL	8-Hydroxy-5-nitroquinoline, 96%
249394	NUJOL	8-Hydroxyjulolidine, 97%
H57602	NUJOL	8-Hydroxyquinaldine, 98%
108073	NUJOL	8-Hydroxyquinoline hemisulfate hemihydrate, 98%
122335	NUJOL	8-Hydroxyquinoline N-oxide, 98%
H58757	NUJOL	8-Hydroxyquinoline-5-sulfonic acid hydrate, 98%
K3751	NEAT	8-Ketotricyclo[5.2.1.0 _{2,6}]decane, 95%
232726	NUJOL	8-Methoxypsoralen, 99%
452602	NEAT	8-Methyl-1-nonanol propoxylate-block-ethoxylate
261769	VAPOR	8-Methylquinoline, 97%
247340	NUJOL	8-Nitroquinaldine, 98%
227161	NUJOL	8-Phenyltheophylline, 98%
Q1506	NUJOL	8-Quinolinesulfonyl chloride, 98%
359785	NUJOL	8-Quinolinethiol hydrochloride, 97%
150215	NUJOL	9(10H)-Acridone, 99%
438030	NUJOL	9-(1H-Benzotriazol-1-ylmethyl)-9H-carbazole, 96%
189723	NUJOL	9-(2-Nitrovinyl)anthracene, 98+%
196517	NUJOL	9-(Chloromethyl)anthracene, 98+%
270083	NUJOL	9-(Methylaminomethyl)anthracene, 99%
269301	NUJOL	9,10-Bis(4-methoxy-phenyl)-anthracene, 95%
311154	NUJOL	9,10-Dibromo-(+)-camphor, 97%
126179	VAPOR	9,10-Dihydroanthracene, 97%
180610	NUJOL	9,10-Dihydrobenzo[a]pyren-7(8H)-one, 97%
D106003	NEAT	9,10-Dihydrophenanthrene, 94%
D146706	NUJOL	9,10-Dimethylantracene, 99%
D205001	NUJOL	9,10-Diphenylantracene, 97%
246344	NUJOL	9-Acridinecarboxylic acid hydrate, 97%
A55608	NUJOL	9-Aminofluorene hydrochloride, 98%
149101	NUJOL	9-Aminophenanthrene, 96%
152765	NUJOL	9-Anthracenecarbonitrile, 97%
301612	NUJOL	9-Anthraldehyde oxime, 99%, predominantly syn
278688	VAPOR	9-Anthraldehyde, 97%
218014	NUJOL	9-Anthryl trifluoromethyl ketone, 98+%
B56609	NUJOL	9-Bromoanthracene, 94%
B66604	NUJOL	9-Bromofluorene
B75409	NUJOL	9-Bromophenanthrene, 96%
C93606	NUJOL	9-Cyanophenanthrene, 97%

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Catalog No.	Phase.	Name
118354	NEAT	9-Decen-1-ol, 97%
W366005	NEAT	9-Decenoic acid, 88+%
151483	NUJOL	9-Ethyl-3-carbazolecarboxaldehyde, 98%
E16600	VAPOR	9-Ethylcarbazole, 97%
160504	NUJOL	9-Fluorenamethanol, 99%
F1506	VAPOR	9-Fluorenone, 98%
301663	NUJOL	9-Fluorenone-1-carboxylic acid, 99%
249580	NUJOL	9-Fluorenone-4-carbonyl chloride, 97%
160512	NUJOL	9-Fluorenylmethyl chloroformate, 97%
317535	NUJOL	9-Fluorenylmethyl pentafluorophenyl carbonate, 98%
H31204	NUJOL	9-Hydroxyfluorene, 96%
252573	NUJOL	9-Hydroxyxanthene, 98%
M29606	VAPOR	9-Methylantracene, 98%
325325	VAPOR	9-Methylcarbazole, 99%
N10209	NUJOL	9-Nitroanthracene, 97%
211281	NUJOL	9-Phenanthrol, tech.
P36800	NUJOL	9-Phenyl-2,3,7-trihydroxy-6-fluorone, tech.
P18004	VAPOR	9-Phenylantracene, 98%
262684	VAPOR	9-Phenylcarbazole, sublimed, 99+%
284890	VAPOR	9-Phenylfluorene, 99%
218863	NUJOL	9-Phenylxanthen-9-ol, 98%
V1708	NUJOL	9-Vinylantracene, 97%
277592	VAPOR	9-Vinylcarbazole, 98%
A54458	NUJOL	a-(1-Aminoethyl)-4-hydroxybenzyl alcohol hydrochloride, 99+%
215430	NUJOL	a-(4-Pyridyl 1-oxide)-N-tert-butyl-nitrone, 99%
121983	NUJOL	a-(4-Pyridyl)benzhydrol, tech., 75%
209848	NUJOL	a-(Methylaminomethyl)benzyl alcohol, 99%
291269	VAPOR	a-(Trichloromethyl)benzyl acetate, 99%
319864	NEAT	a-(Trifluoromethyl)benzyl alcohol, 98%
455121	NEAT	a-(Trifluoromethyl)styrene, 97%
159077	MELT	a,4-Dichloroanisole, 97%
218154	NEAT	a,a,2-Trichloro-6-fluorotoluene, 99%
446262	NEAT	a,a,4,4-Tetramethyl-2-(1-methylethyl)-N-(2-methylpropylidene)-3-oxazolidineethanamine, tech., 85%
307130	NUJOL	a,a,a,2,3,5,6-Heptafluoro-p-tolylhydrazine, 97%
301639	VAPOR	a,a,a,2,3,5,6-Heptafluoro-p-xylene, 98%
306398	NEAT	a,a,a,2,3,5,6-Heptafluorotoluene, 99%
218138	VAPOR	a,a,a,2-Tetrachloro-6-fluorotoluene, 98%

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Catalog No.	Phase.	Name
T5605	NUJOL	a,a,al,Tetrabromo-o-xylene, 97%
195006	VAPOR	a,a,a',a'-Tetrabromo-m-xylene
259284	VAPOR	a,a,a',a'-Tetrachloro-o-xylene, 95%
402397	NUJOL	a,a,a',a'-Tetramethyl-1,3-benzenedimethanol, 99%
255149	NUJOL	a,a,a',a'-Tetramethyl-1,4-benzenedimethanol, 99%
147893	NEAT	a,a,a-Trichlorotoluene, 98%
156035	NEAT	a,a,a-Trifluoro-m-cresol, 99%
196878	NEAT	a,a,a-Trifluoro-m-tolualdehyde, 97%
172901	VAPOR	a,a,a-Trifluoro-m-tolunitrile, 99%
159387	NEAT	a,a,a-Trifluoro-m-tolyl isocyanate, 97%
219797	MELT	a,a,a-Trifluoro-o-cresol, 97%
250694	NEAT	a,a,a-Trifluoro-o-tolualdehyde, 98%
196886	NUJOL	a,a,a-Trifluoro-o-toluic acid, 98%
232947	VAPOR	a,a,a-Trifluoro-o-tolunitrile, 98%
159379	NEAT	a,a,a-Trifluoro-o-tolyl isocyanate, 97%
178470	MELT	a,a,a-Trifluoro-p-cresol, 99%
224944	NEAT	a,a,a-Trifluoro-p-tolualdehyde, 98%
196681	MELT	a,a,a-Trifluoro-p-tolunitrile, 99%
250821	NEAT	a,a,a-Trifluoro-p-tolyl isocyanate, 99%
T63703	NEAT	a,a,a-Trifluorotoluene, 99+%
105740	NUJOL	a,al-Dichloro-p-xylene, 98%
147257	NUJOL	a,a',2,3,5,6-Hexachloro-p-xylene, 98%
125911	NUJOL	a,a'-Dibromo-m-xylene, 97%
D44405	VAPOR	a,a'-Dibromo-o-xylene, 96%
D44804	VAPOR	a,a'-Dibromo-p-xylene, 97%
105988	MELT	a,a'-Dichloro-m-xylene, 99%
123889	VAPOR	a,a'-Dichloro-o-xylene, 98%
D65658	NEAT	a,a-Dichloromethyl methyl ether, 98%
251046	NEAT	a,a-Dichlorotoluene, 98%
B18006	VAPOR	a,a-Dimethylbenzenepropanol, 97%
163503	NUJOL	a,a-Dimethyl-b-methylsuccinimide, 99%
168440	NUJOL	a,b-Dibromohydrocinnamic acid, 99+%
206644	NUJOL	a,b-Glucooctanoic g-lactone
136980	MELT	a2-Chloroisodurene, 98%
190659	NUJOL	a-Acetylphenylacetoneitrile, 98%
A44509	NUJOL	a-Amino-g-butyrolactone hydrobromide, 99%
W206202	NEAT	a-Amylcinnamaldehyde dimethyl acetal, 97+%, mixture of isomers

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Catalog No.	Phase.	Name
288993	VAPOR	a-Amylcinnamaldehyde, 97%, mixture of cis and trans
A86406	NEAT	a-Angelicalactone, 98%
B8908	NUJOL	a-Benzoin oxime, 98%
165026	NUJOL	Abietic acid, tech., 70%
393568	NEAT	a-Bromo-a-methyl-g-butyrolactone, 96%
B59608	NEAT	a-Bromo-g-butyrolactone, 97%
124184	NEAT	a-Bromo-g-valerolactone, 97%, mixture of cis and trans
145610	NUJOL	a-Bromo-m-tolunitrile, 95%
144711	NUJOL	a-Bromo-o-tolunitrile, 98%
B75859	NUJOL	a-Bromophenylacetic acid, 98%
159549	NUJOL	a-Bromo-p-toluic acid, 97%
144061	NUJOL	a-Bromo-p-tolunitrile, 99%
292273	NEAT	a-Bromostyrene, tech., 90%
331201	NUJOL	a-Bromotetronic acid, 97%
327972	NUJOL	Aceanthrene-quinone, 96%
A805	NUJOL	Acenaphthylene, 75%
452459	NUJOL	Acenaphthylene-d8, 99 atom % D
176540	NEAT	Acet(aldehyde-d), 98+ atom % D
A902	VAPOR	Acetal, 99%
108200	NUJOL	Acetaldehyde ammonia trimer, 97%
186236	VAPOR	Acetaldehyde dimethyl acetal, 99%
334820	NEAT	Acetaldehyde ethyl propargyl acetal, 98%
W200409	NEAT	Acetaldehyde phenethyl propyl acetal, 95+%
110078	VAPOR	Acetaldehyde, 99%
176567	GAS CELL	Acetaldehyde-d4, 98 atom % D
454095	NUJOL	Acetamide-d5, 99 atom % D
159158	NUJOL	Acetamidine hydrochloride, 95%
112933	NUJOL	Acetanilide, 97%
109088	VAPOR	Acetic acid, 99.8%
461261	NEAT	Acetic acid, alkyl (C7 to C9) esters mixture
461288	NEAT	Acetic acid, alkyl (C8 to C10) esters mixture
461296	NEAT	Acetic acid, alkyl (C9 to C11) esters mixture
461245	NEAT	Acetic acid, hexyl esters mixture
A8309	NUJOL	Acetic hydrazide, 90%
328812	MELT	Acetoacetamide, 97%
A8732	NUJOL	Acetoacetanilide, 98%
159034	NUJOL	Acetohydroxamic acid, 98%

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Catalog No.	Phase.	Name
138185	NEAT	Acetol, tech., 90%
273155	NEAT	Acetone azine, 98%
A10000	NEAT	Acetone cyanohydrin, 99%
299197	NEAT	Acetone-2-13C, 99 atom % 13C
175862	NEAT	Acetone-d6, 100.0 atom % D
154601	VAPOR	Acetonitrile, 99.5+%, spectrophotometric grade
A10604	NEAT	Acetylacetone, 97%
A10701	NEAT	Acetophenone, 99%
319856	NEAT	Acetophenone-2l,3l,4l,5l,6l-d5, 98+ atom % D
299200	NEAT	Acetophenone-carbonyl-13C, 99 atom % 13C
318019	NEAT	Acetophenone-methyl-d3, 98 atom % D
A10809	VAPOR	Acetovanillone, 98%
302341	NUJOL	Acetoxyacetic acid, 99%
302368	NEAT	Acetoxyacetyl chloride, 97%
114189	NEAT	Acetyl chloride, 98%
A22203	VAPOR	Acetyl sulfide
A12208	VAPOR	Acetylacetaldehyde dimethyl acetal, 95%
855545	NUJOL	Acetyl-b-methyl-choline bromide, 99%
A18001	NUJOL	Acetyl-b-methylcholine chloride, 98%
859680	NUJOL	Acetylcholine bromide, 98%
135356	NUJOL	Acetylcholine chloride, 98%
175668	NEAT	Acetyl-d3 chloride, 99+ atom % D
106860	NUJOL	Acetylferrocene, 95%
360929	NUJOL	Acetyl-L-carnitine hydrochloride, 99%
251801	VAPOR	Acetylpyrazine, 97%
106208	NUJOL	a-Chloralose, ~85%
316695	NEAT	a-Chloro-2-fluorobenzyl chloroformate, 95%
129062	NUJOL	a-Chloro-a-hydroxy-o-toluenesulfonic acid g-sultone, 99%
161411	MELT	a-Chlorocinnamaldehyde, 97%
211001	NUJOL	Acid Alizarin Violet N
210455	NUJOL	Acid Black 24
210447	NUJOL	Acid Blue 120
210684	NUJOL	Acid Blue 25
255882	NUJOL	Acid Blue 29
210544	NUJOL	Acid Blue 40
210552	NUJOL	Acid Blue 41
210420	NUJOL	Acid Blue 92

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Catalog No.	Phase.	Name
214566	NUJOL	Acid Green 25
210331	NUJOL	Acid Green 27
214590	NUJOL	Acid Orange 51
214531	NUJOL	Acid Orange 8
210633	NUJOL	Acid Red 1
210781	NUJOL	Acid Red 151
201820	NUJOL	Acid Red 183
210641	NUJOL	Acid Red 37
210749	NUJOL	Acid Red 4
195227	NUJOL	Acid Red 88
210579	NUJOL	Acid Violet 17
201987	NUJOL	Acid Yellow 17
201944	NUJOL	Acid Yellow 38
284963	NUJOL	Aconitine, 95%
235474	NUJOL	Acridine Orange base
318337	KBr	Acridine Orange hydrochloride hydrate
158550	NUJOL	Acridine Orange, biological stain
199508	NUJOL	Acridine Yellow G
121266	NUJOL	Acriflavine hydrochloride
A24001	NEAT	Acrolein diethyl acetal, 96%
190543	NEAT	Acrolein dimethyl acetal, 98%
110221	NEAT	Acrolein, 90%
148660	VAPOR	Acrylamide, 99+%, electrophoresis grade
147230	NEAT	Acrylic acid, 99%
456349	NEAT	Acrylic-d3 acid-d, 97 atom % D
110213	NEAT	Acrylonitrile, 99+%
A24109	NEAT	Acryloyl chloride, 96%
145505	NUJOL	α -Cyano-4-hydroxycinnamic acid, 97%
118133	NUJOL	α -Cyano-o-tolunitrile, tech.
C120405	NEAT	α -Cyclopropylbenzyl alcohol, 99%
857602	NUJOL	ADA, 98%
100277	NUJOL	Adamantane, 99+%
101575	NUJOL	α -D-Cellobiose octaacetate, 98%
104965	NUJOL	Adenine, 99%
148105	NUJOL	Adenosine 5'-diphosphate, sodium salt hydrate
A26209	NUJOL	Adenosine 5'-triphosphate, disodium salt hydrate, 99%, crystalline
125644	NUJOL	α -D-Glucoheptonic g-lactone, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
292419	NUJOL	a-D-Glucopyranose pentabenzoate
292427	NUJOL	a-D-Glucopyranosyl bromide tetrabenzoate
G2354	NUJOL	a-D-Glucose pentaacetate, 99%
158968	NUJOL	a-D-Glucose, anhydrous, 96%
858870	NUJOL	a-D-Glucose-1-phosphate, dipotassium salt dihydrate, 98%
292893	NUJOL	Adipamide, 98%
122769	MELT	Adipic acid monoethyl ester, 97%
A26403	NEAT	Adipic acid monomethyl ester, 99%
217824	NUJOL	Adipic dihydrazide, 98%
451762	NUJOL	Adipic-d8 acid-d2, 98 atom % D
D77001	NEAT	Adiponitrile, 99%
L254	NUJOL	a-D-Lactose monohydrate, 97%, A.C.S. reagent
389080	NUJOL	a-D-Ribofuranose 1,3,5-tribenzoate, 97%
360422	NUJOL	a-Ecdysone, 97%
285773	NUJOL	a-Estradiol, 98%
361046	NUJOL	a-Ethyl-3-hydroxy-2,4,6-triiodohydrocinnamic acid, 98%
190136	NEAT	a-Ethylphenethyl alcohol, 97%
163848	NUJOL	a-Fluorocinnamic acid, 98%
219525	NUJOL	a-Fluorophenylacetic acid, 99%
191159	NUJOL	Agarose, pure powder
101443	NUJOL	Agmatine sulfate, 99%
301698	NUJOL	a-Hederin hydrate
291285	VAPOR	a-Hexylcinnamaldehyde, tech., 85%
223875	NUJOL	a-Hydroxyhippuric acid, 98%
112409	VAPOR	a-Ionone, tech, 90%
362557	NUJOL	Alanine anhydride, 99%, mixture of DL and meso
143049	NUJOL	Aldrithiol™-2, 98%
143057	NUJOL	Aldrithiol™-4, 98%
180947	KBr	Alginate acid, sodium salt
205613	NEAT	Aliquat 336
122777	NUJOL	Alizarin
234036	NUJOL	Alizarin Blue Black B
127655	NUJOL	Alizarin Complexone dihydrate, indicator grade
206709	NUJOL	Alizarin Yellow GG
217840	NUJOL	Allantoic acid, 95%
223026	NUJOL	all-trans-Retinol
185248	NEAT	Allyl acetate, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
240532	NEAT	Allyl alcohol, 99+%
428418	NEAT	Allyl benzyl ether, 99%
A29585	NEAT	Allyl bromide, 99%
246522	VAPOR	Allyl butyrate, 99%
392944	NEAT	Allyl chloroacetate, 98%
242306	NEAT	Allyl chloroformate, 97%
W202207	NEAT	Allyl cinnamate, 99+%
122793	NEAT	Allyl cyanide, 98%
W202606	NEAT	Allyl cyclohexanepropionate, 98+%, FCC
405701	NEAT	Allyl diethylphosphonoacetate, 97%
W202800	NEAT	Allyl disulfide, 80+%
259470	NEAT	Allyl ether, 99%
238228	NEAT	Allyl ethyl ether, 95%
A32608	NEAT	Allyl glycidyl ether, 99+%
W203106	NEAT	Allyl heptanoate, 97+%, FCC
238325	NEAT	Allyl iodide, 98%
243272	NEAT	Allyl isocyanate, 98%
122807	VAPOR	Allyl mercaptan, tech., 80%
234931	NEAT	Allyl methacrylate, 98%
A34201	NEAT	Allyl methyl sulfide, 98%
W203602	NEAT	Allyl nonanoate, 97+%
W203718	NEAT	Allyl octanoate, 99+%
W203807	NEAT	Allyl phenoxyacetate, 99+%
A35208	NEAT	Allyl phenyl ether, 99%
317713	NEAT	Allyl phenyl sulfone, 98%
281921	VAPOR	Allyl propyl ether, 95%
A35801	VAPOR	Allyl sulfide, 97%
410748	NEAT	Allyl tetraisopropylphosphorodiamidite, 97%
W204307	VAPOR	Allyl trans-2-methyl-2-butenoate
241075	NEAT	Allylamine, 99+%
A29402	NEAT	Allylbenzene, 98%
234982	NEAT	Allylchlorodimethylsilane, 98%
301000	VAPOR	Allylchloromethyldimethylsilane, 98%
A31008	NEAT	Allylcyclohexylamine, 98%
110353	VAPOR	Allylcyclopentane, 99%
447277	NEAT	Allyldichloromethylsilane, 95%
226068	VAPOR	Allyloxytrimethylsilane, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
222380	NUJOL	Allylpalladium chloride dimer
A34759	NEAT	Allylpentafluorobenzene, 97%
107778	NEAT	Allyltrichlorosilane, 95%
A36301	NEAT	Allyltriethoxysilane, 97%
208264	VAPOR	Allyltrimethylsilane, 98%
198145	NUJOL	Alphazurine A
A36883	NUJOL	Aluminon, A.C.S. reagent
386626	NUJOL	Aluminum 1,4,8,11,15,18,22,25-octabutoxy-29H,31H-phthalocyanine triethylsiloxide
294853	NUJOL	Aluminum acetate, basic, stabilized with boric acid
208248	NUJOL	Aluminum acetylacetonate, 99%
430633	NUJOL	Aluminum lactate, 97%
235857	NUJOL	Aluminum triethoxide, 97%
397288	NUJOL	Aluminum tris(2,2,6,6-tetramethyl-3,5-heptanedionate), 98%
235849	NUJOL	Aluminum tri-tert-butoxide, tech.
120561	NUJOL	Amaranth
156558	MELT	α -Methoxy- α -(trifluoromethyl)-phenyl-acetic acid
192864	VAPOR	α -Methoxy- α -(trifluoromethyl)phenylacetone nitrile, 98%
248975	NUJOL	α -Methoxyphenylacetic acid, 99%
250643	VAPOR	α -Methyl-2-(trifluoromethyl)benzyl alcohol, 97%
860581	NUJOL	α -Methyl- α -phenylsuccinimide, 99%
291293	VAPOR	α -Methylbenzyl acetate, 99%
M31503	NEAT	α -Methylbenzyl cyanide, 96%
M31104	NEAT	α -Methylbenzylamine, 99%
M35606	NUJOL	α -Methylcinnamic acid, 99%
C119903	VAPOR	α -Methylcyclopropanemethanol, 99%
226416	NEAT	α -Methylene-g-butyrolactone, 97%
117757	NEAT	α -Methyl-g-butyrolactone, 98%
391522	MELT	α -Methylhydrocinnamic acid, 98%
M80903	NEAT	α -Methylstyrene, 99%
112275	VAPOR	α -Methyl-trans-cinnamaldehyde, 98%
M86685	NUJOL	α -Methyltryptamine, 99%
A37200	NEAT	Aminoacetaldehyde diethyl acetal, 98%
121967	NEAT	Aminoacetaldehyde dimethyl acetal, 99%
130524	NUJOL	Aminoacetonitrile hydrochloride, 99%
A53605	NEAT	Aminodiphenylmethane, 97%
259195	NUJOL	Aminoglutethimide, 99%
109266	NUJOL	Aminoguanidine bicarbonate, 97%

PASTEC/FOURIER

Catalog No.	Phase.	Name
A56108	NUJOL	Aminoguanidine nitrate, 99%
221147	NUJOL	Aminomalononitrile p-toluenesulfonate, 98%
A76958	NUJOL	Aminopyrazine, 99%
183334	NUJOL	Ammonium benzoate, 98%
292834	NUJOL	Ammonium carbamate, 99%
207861	NUJOL	Ammonium carbonate, A.C.S. reagent
216038	NUJOL	Ammonium chromate, 98%
156264	NUJOL	Ammonium formate, 97%
230065	NUJOL	Ammonium germanium(IV) oxalate hydrate, 99.998%
203378	NUJOL	Ammonium hexafluoro-germanate(IV), 99.99%
247561	NUJOL	Ammonium hydrogencitrate, 98%, A.C.S. reagent
203467	NUJOL	Ammonium iodide, 99.999%
228966	NUJOL	Ammonium iron(III) citrate
230073	NUJOL	Ammonium iron(III) oxalate trihydrate, 99.99%
228923	NUJOL	Ammonium L-tartrate, 99%
358975	NUJOL	Ammonium metatungstate hydrate, +80 mesh
221716	NUJOL	Ammonium oxalate mono-hydrate, 99+%, A.C.S. reagent
204501	NUJOL	Ammonium sulfate, 99.999%
229989	NUJOL	Ammonium titanyl oxalate monohydrate, 99.998%
363006	NUJOL	Ammonium-15N acetate, 98+ Atom % 15N
175676	NUJOL	Ammonium-d4 chloride, 98+ atom % D
230855	MELT	Amojell™, snow-white
227471	VAPOR	Amyl acetate, 99%, mixture of isomers
W206806	NEAT	Amyl formate, 97+%
171409	NEAT	Amylamine, 99%
113174	NEAT	Amylbenzene, 99%
N1801	NUJOL	a-Naphthoflavone, 97%
291099	NUJOL	a-Naphtholbenzein, indicator grade
199605	NUJOL	a-Naphtholphthalein
219010	NUJOL	Androsterone, 97%
133310	NUJOL	Aniline hydrochloride, 97%
285153	NUJOL	Aniline sulfate, 98%
242284	NEAT	Aniline, 99.5+%, A.C.S. reagent
175692	NEAT	Aniline-2,3,4,5,6-d5, 98 atom % D
A86805	NUJOL	Aniline-2-sulfonic acid, 95%
A88409	NUJOL	Anisoin, 95%
123226	VAPOR	Anisole, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
448818	NEAT	Anisole-d8, 98 atom % D
331228	NEAT	Anisole-methyl-d3, 99+ atom % D
176591	NUJOL	Anthracene-d10, 98 atom % D
144517	VAPOR	Anthranil, 99%
A89804	NUJOL	Anthranilamide, 98+%
A89855	NUJOL	Anthranilic acid, 98+%
A89901	VAPOR	Anthranilonitrile, 98%
A90608	NUJOL	Anthraquinone-2,6-disulfonic acid, disodium salt
252727	NUJOL	Anthraquinone-2-carboxylic acid, 98%
123242	NUJOL	Anthraquinone-2-sulfonic acid, sodium salt monohydrate, 97%
319899	NUJOL	Anthrone, 97%, A.C.S. reagent
273112	NUJOL	anti-(1R)-(+)-Camphorquinone 3-oxime, 99%
273120	NUJOL	anti-(1S)-(-)-Camphorquinone 3-oxime, 99%
322857	NUJOL	anti-3-Oxotricyclo[2.2.1.0 ^{2,6}]heptane-7-carboxylic acid, 97%
A91353	NUJOL	Antipyrine, 98%
260568	NUJOL	anti-Pyruvic aldehyde 1-oxime, 98%
W285609	NEAT	a-Phellandrene, FCC
P22001	NUJOL	a-Phenylcinnamic acid, 98%
189944	NUJOL	a-Phenylcyclopentaneacetic acid, 97%
317772	NEAT	Apiezonr M
317780	NEAT	Apiezonr N
218308	NEAT	a-Pinene oxide, 97%
147524	VAPOR	a-Pinene, 98%
148873	NUJOL	a-Propylidopacetamide, 98%
P65401	NUJOL	a-Pyridoin, 99%
233846	MELT	Arachidonic acid, from porcine liver, 99%
851795	NUJOL	Aristolochic acid, mixture of I and II
361593	NUJOL	Artemisinin, 98%
223182	VAPOR	a-Terpinene, 85%
218375	VAPOR	a-Terpineol, 98%
T19003	NEAT	a-Tetralone, 98%
159719	NUJOL	a-Toluenesulfonyl chloride, 98%
234796	NUJOL	a-Toluenesulfonyl fluoride, 99%
201502	NUJOL	Aurinricarboxylic acid, trisodium salt
423769	NEAT	a-Vinylbenzyl alcohol, 97%
A96207	NEAT	Azelaic acid monomethyl ester, tech., 85%
246379	VAPOR	Azelaic acid, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
190209	NEAT	Azelanitrile, 95%
414336	NUJOL	Azetidine hydrochloride, 97%
244546	NEAT	Azidomethyl phenyl sulfide, 95%
155071	NEAT	Azidotrimethylsilane, 95%
380822	NUJOL	Azidotris(diethylamino)phosphonium bromide, 98%
150738	NUJOL	Azobenzene, 96%
A96606	NUJOL	Azodicarbonamide, 97%
285196	NUJOL	Azomethine-H, monosodium salt hydrate, 90%
452106	NEAT	Azo-tert-butane, 97%
A97203	NUJOL	Azulene, 99%
200239	NUJOL	Azure B Eosinate
302619	NUJOL	Azure B tetrafluoro-borate
227935	NUJOL	Azure B, prepared by direct synthesis
200220	NUJOL	Azure II Eosinate
851868	NUJOL	Bacitracin
851876	NUJOL	Bacitracin, zinc salt
306142	NUJOL	b-Alanine ethyl ester hydrochloride, 98%
146064	NUJOL	b-Alanine, 98%
B208	NUJOL	Barbituric acid, 98%
146234	NUJOL	Barium 2-cyanoethyl-phosphate hydrate
361704	NUJOL	Barium 2-ethylhexanoate, 98%
228109	NUJOL	Barium cyclohexanebutyrate
339148	NUJOL	Barium isopropoxide, tech.
250422	NUJOL	Barium p-toluenesulfonate, tech., ~90%
419087	NUJOL	Barium trifluoromethane-sulfonate, 98%
306525	NUJOL	Basic Red 29
146625	NUJOL	Bathocuproinedisulfonic acid, disodium salt hydrate
146617	NUJOL	Bathophenanthrolinedisulfonic acid, disodium salt hydrate
B75506	NEAT	b-Bromophenetole, 98%
157449	VAPOR	b-Bromostyrene, 99%, mixture of isomers
219126	VAPOR	b-Butyrolactone, 98+%
W225207	NEAT	b-Caryophyllene, 80+%, FCC
C83201	NEAT	b-Citronellol, 95%
856088	NUJOL	b-Cyclodextrin hydrate
389153	NUJOL	b-Cyclodextrin, sulfated, sodium salt
285943	NUJOL	b-D-Glucose pentaacetate, 98%
285978	NUJOL	b-D-Glucose-6-phosphate, monosodium salt, 98%

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Catalog No.	Phase.	Name
259713	NUJOL	b-D-Lactose
159026	NUJOL	b-D-Ribofuranose 1,2,3,5-tetraacetate, 98%
159018	NUJOL	b-D-Ribofuranose 1-acetate 2,3,5-tribenzoate, 98%
855030	NUJOL	b-D-Ribopyranose 1,2,3,4-tetraacetate, 99%
243221	NUJOL	Beeswax, bleached, white
243248	MELT	Beeswax, refined, yellow
337749	NUJOL	Benz[a]anthracene-7,12-dione, sublimed, zone-refined, 98%
123560	NEAT	Benzal bromide, 97%
226076	VAPOR	Benzaldehyde dimethyl acetal, 99%
241709	NUJOL	Benzaldehyde tosylhydrazone, 98%
B1334	VAPOR	Benzaldehyde, 99+%
234427	NUJOL	Benzalkonium chloride
135828	NUJOL	Benzamide, 99%
B2004	NUJOL	Benzamidine hydrochloride hydrate, 97%
434760	NUJOL	Benzamidine hydrochloride, 99%
108227	NUJOL	Benzanilide, 98%
B2608	NUJOL	Benzanthrone, tech.
154628	VAPOR	Benzene, 99+%, A.C.S. spectrophotometric grade
175722	NEAT	Benzene-d, 98+%
252581	VAPOR	Benzeneethanethiol, 98%
213004	NUJOL	Benzeneseleninic acid, 99%
213012	NUJOL	Benzeneseleninic anhydride, 70%
252484	NEAT	Benzeneselenol, tech., 90%
147281	NUJOL	Benzenesulfonic acid, sodium salt, 98%
135070	NUJOL	Benzenesulfonic acid, tech., 90%
B3809	NUJOL	Benzenesulfonyl hydrazide, 98%
232297	NEAT	Benzenesulfonyl isocyanate, 95%
240249	VAPOR	Benzenethiol, 99+%
B4708	NUJOL	Benzethonium chloride, 97%
B4856	NUJOL	Benzhydrol, 99%
B5224	NUJOL	Benzil monohydrazone, 98%
B5151	NUJOL	Benzil, 98%
B5194	NUJOL	Benzilic acid, 99+%
194123	NUJOL	Benzimidazole, 98%
B10080	NUJOL	Benzo[a]pyrene, 97%
410632	NUJOL	Benzo[a]pyrene-7,8-d2, 98%
410624	NUJOL	Benzo[a]pyrene-8-d, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
B6255	NUJOL	Benzo[c]cinnoline, 99%
B10102	NUJOL	Benzo[e]pyrene, 99%
B9009	NUJOL	Benzo[ghi]perylene, 98%
392251	NUJOL	Benzo[k]fluoranthene, 98%
154377	NUJOL	Benzofuran-2-yl methyl ketone, 99%
150622	NUJOL	Benzofuroxan, 98%
B8401	NUJOL	Benzohydroxamic acid, 99%
109479	VAPOR	Benzoic acid, 99%
B13071	NUJOL	Benzoic hydrazide, 98%
217158	NUJOL	Benzoic-d5 acid, 99 atom % D
195782	MELT	Benzoin isobutyl ether, tech., 90%
B8703	MELT	Benzoin methyl ether, 96%
B8681	NUJOL	Benzoin, 98%
154636	VAPOR	Benzonitrile, 99+%, spectrophotometric grade
B9602	NUJOL	Benzophenone hydrazone, 96%
293733	NEAT	Benzophenone imine, 97%
B9300	MELT	Benzophenone, 99%
B9807	NUJOL	Benzopinacole, 99%
101338	VAPOR	Benzothiazole, 96%
226084	NUJOL	Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 97%
B11400	NUJOL	Benzotriazole, 99%
304239	NUJOL	Benzotriazole-5-carboxylic acid, 99%
B11702	MELT	Benzoxazole, 98%
139726	NEAT	Benzoyl bromide, 97%
115959	MELT	Benzoyl cyanide, 98%
140740	NEAT	Benzoyl fluoride, 99%
308188	NEAT	Benzoyl isocyanate, tech., 90%
261653	NEAT	Benzoyl isothiocyanate, 98%
272728	NUJOL	Benzoylacetonitrile, 99%
216976	NUJOL	Benzoylcholine chloride, 99%
366048	NEAT	Benzoyl-d5 chloride, 99 atom % D
122467	NUJOL	Benzoylferrocene, 95%
308080	NUJOL	Benzoylnitromethane, 98%
257796	NUJOL	Benzotropine mesylate, 98%
331872	NUJOL	Benzyl (2R,3S)-(-)-6-oxo-2,3-diphenyl-4-morpholinecarboxylate, 98%
363529	NEAT	Benzyl (R)-(-)-glycidyl ether, 99%
459879	NEAT	Benzyl (S)-(-)-2-hydroxy-3-phenylpropionate, 97%

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Catalog No.	Phase.	Name
363537	NEAT	Benzyl (S)-(+)-glycidyl ether, 99+%
140333	NEAT	Benzyl 2,2,2-trichloroacetimidate, 99%
245631	NEAT	Benzyl 2-bromoacetate, 96%
382043	NEAT	Benzyl 3-bromopropyl ether, 98%
W215201	NEAT	Benzyl 3-methylbutanoate, FCC
380709	NUJOL	Benzyl 4-hydroxybenzoate, 99%
B23077	NUJOL	Benzyl 4-hydroxyphenyl ketone, 97%
B15805	VAPOR	Benzyl acetate, 99+%
B16208	NEAT	Benzyl alcohol, 99+%
B17700	VAPOR	Benzyl benzoate, 99+%
B17905	NEAT	Benzyl bromide, 98%
308501	VAPOR	Benzyl butyl phthalate, 98%
W214000	NEAT	Benzyl butyrate, 98+%, FCC
B18200	NUJOL	Benzyl carbamate, 99%
185558	NEAT	Benzyl chloride, 99%
119938	NEAT	Benzyl chloroformate, tech., 95%
234214	VAPOR	Benzyl cinnamate, 99%
320587	NEAT	Benzyl cyanoformate, 97%
B21805	VAPOR	Benzyl disulfide, 98%
108014	VAPOR	Benzyl ether, 99%
300691	VAPOR	Benzyl ethyl malonate, tech., 85%
W214108	NEAT	Benzyl isobutyrate, 97+%, FCC
227269	NEAT	Benzyl isocyanate, 99%
133299	NEAT	Benzyl isocyanide, 98%
252492	NEAT	Benzyl isothiocyanate, 98%
B25401	NEAT	Benzyl mercaptan, 99%
W350400	NEAT	Benzyl methyl disulfide;bae, 95+%
305537	NEAT	Benzyl methyl malonate, 90%
100781	NEAT	Benzyl methyl sulfide, 98%
407909	NUJOL	Benzyl N-(2-hydroxyethyl)carbamate, 98%
323276	NUJOL	Benzyl N-hydroxycarbamate, 99%
404284	MELT	Benzyl phenyl ether, 98%
B29202	MELT	Benzyl phenyl sulfide, 99%
252735	MELT	Benzyl sulfide, 98%
W333018	NEAT	Benzyl tiglate, 90+%
362999	NEAT	Benzyl-2,3,4,5,6-d5 alcohol, 98 atom % D
B16003	NEAT	Benzylacetone, 98%

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Catalog No.	Phase.	Name
214256	NUJOL	Benzylamine hydrochloride, 99%
185701	NEAT	Benzylamine, 99%
386472	NEAT	Benzyl-d7 alcohol, 98 atom % D
229016	NUJOL	Benzyltrimethylstearylammmonium chloride monohydrate, 90%
B22852	NUJOL	Benzylhydrazine dihydrochloride, 97%
147338	NUJOL	Benzylidenemalononitrile, 98%
100773	NUJOL	Benzylmalonic acid, 99%
454796	NEAT	Benzylxyacetaldehyde diethyl acetal, 95%
382183	NEAT	Benzylxyacetaldehyde, 97%
432040	NEAT	Benzylxyacetic acid, 97%
301019	NEAT	Benzylxyacetyl chloride, 95%
243787	NUJOL	Benzyltributyl-ammonium bromide, 99%
193771	NUJOL	Benzyltributyl-ammonium chloride, 98+%
293016	NUJOL	Benzyltributyl-ammonium iodide, 97%
399302	NUJOL	Benzyltriethylammonium borohydride, 96%
146552	NUJOL	Benzyltriethylammonium chloride, 99%
B32807	NUJOL	Benzyltriphenylphosphonium chloride, 99%
307300	NUJOL	Benzylurea, 98%
219088	NUJOL	Berberine hydrochloride hydrate, 99%
346667	NUJOL	Bergenin monohydrate, 98%
163724	NUJOL	BES, 99+%
285781	NUJOL	b-Estradiol 3-benzoate, 98%
250155	NUJOL	b-Estradiol, 97%
147931	NUJOL	Betaine hydrochloride, 99%
219134	NUJOL	Betaine monohydrate, 99%
219061	NUJOL	Betaine, 98%
123765	NUJOL	Betulin, 97%
B33404	NUJOL	Bianthrone, 98%
B33706	MELT	Bibenzyl, 99%
163791	NUJOL	Bicine, 99+%
331007	NEAT	Bicyclo[10.3.0]pentadec-12(1)-en-13-one, 98%
B33803	NEAT	Bicyclo[2.2.1]hepta-2,5-diene, 98%
269026	VAPOR	Bicyclo[2.2.2]oct-2-ene, 99%
119032	NUJOL	Bicyclo[3.2.1]octan-2-one, tech., 85%
186015	VAPOR	Bicyclo[3.3.1]nonan-9-one, 98+%
272434	NUJOL	Bicyclo[3.3.1]nonane-3,7-dione, 98%
149373	NEAT	Bicyclo[4.3.0]nona-3,6(1)-diene, tech., 85%

PASTEC/FOURIER

Catalog No.	Phase.	Name
145637	NUJOL	Biochanin A
112603	NEAT	b-Ionone, 96%
B34656	VAPOR	Biphenyl, 99.5%
329894	NUJOL	Biphenyl-d10, 99 atom % D
244988	NUJOL	Bis(1,5-cycloocta-diene)-nickel(0)
291536	NUJOL	Bis(2,2,2-trichloroethyl) azodicarboxylate, 97+%
155373	MELT	Bis(2,2,2-trichloroethyl) phosphorochloridate, 98%
340995	NEAT	Bis(2,2,2-trifluoroethyl) phosphite, tech., 90%
460109	NEAT	Bis(2-butoxyethyl) sebacate, tech.
305634	VAPOR	Bis(2-chloroethyl) methylphosphonate, 95%
B38503	NUJOL	Bis-(2-chloroethyl)-amine hydrochloride, 98%
398977	NUJOL	Bis(2-chloroethyl)phosphoramidic dichloride, 97%
259101	NUJOL	Bis(2-diphenylphosphinoethyl)phenylphosphine, 97%
291188	NEAT	Bis(2-ethylhexyl) adipate, 99%
237825	NEAT	Bis(2-ethylhexyl) hydrogenphosphate, 97%
290831	NEAT	Bis(2-ethylhexyl) sebacate, tech., 90%
292850	NEAT	Bis(2-ethylhexyl)amine, 99%
B46808	NUJOL	Bis(2-hydroxyphenyl)methane, 98%
B48207	VAPOR	Bis(2-methoxyethyl)amine, 99%
159956	NEAT	Bis(2-methylallyl) carbonate, 98%
155152	NUJOL	Bis(4-chlorophenoxy)acetic acid, 99%
247413	NUJOL	Bis(4-chlorophenyl) diselenide, 98%
279986	VAPOR	Bis(4-fluorophenyl)methane, 99%
454141	NUJOL	Bis(4-fluorophenyl)phenylphosphine oxide, 97%
B47006	NUJOL	Bis(4-hydroxyphenyl)methane, 98%
161691	NUJOL	Bis(4-nitrophenyl) carbonate, 99+%
123943	NUJOL	Bis(4-nitrophenyl) phosphate, 99%
173029	NUJOL	Bis(carboxymethyl) trithiocarbonate, 98%
221066	NEAT	Bis(chloromethyl)dimethylsilane, 97%
411647	NUJOL	Bis(cis-1,2-diamino-cyclohexane)-nickel(II) chloride, 99%
119334	NUJOL	Bis(cyclopentadienyl)-hafnium dichloride, 98%
256447	NUJOL	Bis(cyclopentadienyl)-molybdenum dichloride, 97%
260924	NUJOL	Bis(cyclopentadienyl)-niobium dichloride, 95%
262455	NUJOL	Bis(cyclopentadienyl)ruthenium, 97%
234826	NUJOL	Bis(cyclopentadienyl)titanium dichloride, 97%
364290	NUJOL	Bis(cyclopentadienyl)titanium pentasulfide, 98%
196215	NUJOL	Bis(cyclopentadienyl)-zirconium dichloride, 98+%

PASTEC/FOURIER

Catalog No.	Phase.	Name
362565	NEAT	Bis(diethylamino)chlorophosphine, 97%
235660	NEAT	Bis(dimethyl-amino)-dimethylsilane, 96%
127566	NUJOL	Bis(diphenylphosphino)methane, 97%
226335	NEAT	Bis(methylthio)methane, 99%
442062	NUJOL	Bis(pentamethyl-cyclopentadienyl)-ruthenium, 97%
B50457	NUJOL	Bis(pentamethylene)urea, 97%
302961	NUJOL	Bis(phenylsulfonyl)methane, 96%
294586	MELT	Bis(phenylthio)methane, 97%
B53383	NEAT	Bis(tributyltin) oxide, 96%
235032	NEAT	Bis(trimethylsilyl) malonate, 98%
246727	MELT	Bis(trimethylsilyl) sulfate, 97%
187437	NEAT	Bis(trimethylsilyl)acetylene, 99%
330698	NEAT	Bis(trimethylsilyl)cyclopentadiene, 98%, mixture of isomers
282138	NEAT	Bis(trimethylsilyl)methane, 97%
155195	NEAT	Bis(trimethylsilyl)trifluoroacetamide, 99+%
222364	NUJOL	Bis(triphenylphosphine)-copper(I) borohydride
223832	NUJOL	Bis(triphenylphosphoranylidene)ammonium chloride, 97%
113611	NUJOL	Bis(triphenyltin) oxide, 97%
230278	NUJOL	Bis[1,2-bis(diphenyl-phosphino)-ethane]-palladium(0)
212229	NUJOL	Bismarck Brown R
B49203	NUJOL	Bis-N-methyl-acridinium nitrate, 97%
430234	MELT	Bisphenol A diglycidyl ether, brominated
156329	NUJOL	Bisphenol A dimethacrylate
413550	NEAT	Bisphenol A ethoxylate (1 EO/phenol) diacrylate
409839	NEAT	Bisphenol A ethoxylate (5 EO/phenol)
416568	NEAT	Bisphenol A propoxylate/ethoxylate (2 PO and 1 EO/phenol)
239658	VAPOR	Bisphenol A, 99+%
B54207	NUJOL	Biuret, 97%
B54800	NUJOL	Blue Tetrazolium
161772	NEAT	b-Methoxystyrene, tech., 90%, mixture of cis and trans
217034	NUJOL	b-Methyl-DL-phenylalanine hydrochloride, 99%
180076	VAPOR	b-Methylphenethylamine, 99%
N1828	NUJOL	b-Naphthoflavone
193372	NUJOL	BOC-ON, 99%
180238	MELT	Borane-dimethyl-amine complex, 97%
449563	MELT	Borane-diphenylphosphine complex, 98%
180203	NUJOL	Borane-morpholine complex, 95%

PASTEC/FOURIER

Catalog No.	Phase.	Name
243930	NUJOL	Borane-poly(2-vinyl-pyridine) complex
339660	NUJOL	Boric-10B acid, 97 atom % 10B
175501	NEAT	Boron trifluoride diethyl etherate
359963	NEAT	Boron trifluoride dihydrate, 96%
218847	NEAT	Boron trifluoride dimethyl etherate
359955	NEAT	Boron trifluoride-acetic acid complex, 98%
292249	NUJOL	Boron trifluoride-ethylamine complex
156825	NEAT	Boron trifluoride-propanol complex, in excess propanol
P21951	MELT	b-Phenylcinnamaldehyde
858366	MELT	Brijr 35
235997	MELT	Brijr 58
236004	MELT	Brijr 78
388866	NEAT	Brijr 92
201405	NUJOL	Brilliant Blue R
210757	NUJOL	Brilliant Crocein MOO
201375	NUJOL	Brilliant Yellow
123986	NEAT	Bromoacetaldehyde diethyl acetal, 97%
242500	NEAT	Bromoacetaldehyde dimethyl acetal, 97%
259357	MELT	Bromoacetic acid, 99+%
242489	NEAT	Bromoacetonitrile, 97%
B56412	NEAT	Bromoacetyl bromide, 98+%
209554	NEAT	Bromoacetyl chloride, 95%
239879	NEAT	Bromobenzene, 99+%
175730	NEAT	Bromobenzene-d5, 99.5 atom % D
135267	NEAT	Bromochloromethane, 99%
114359	NUJOL	Bromocresol Green, A.C.S. reagent
114367	NUJOL	Bromocresol Green, sodium salt, A.C.S. reagent
139181	NEAT	Bromodichloromethane, 98+%
B65403	MELT	Bromodiphenylmethane, 95%
239607	NEAT	Bromoethane, 99+%
389455	NEAT	Bromoethane-d5, 99 atom % D
105023	NEAT	Bromomaleic anhydride, 97%
303208	NEAT	Bromomethyl acetate, 95%
161756	NEAT	Bromomethyl methyl ether, tech., 90%
294527	NEAT	Bromomethyl octyl ether, 95%
339555	MELT	Bromomethyl phenyl sulfone, 98%
249777	NEAT	Bromomethyltrimethylsilane, 97%

PASTEC/FOURIER

Catalog No.	Phase.	Name
255858	NEAT	Bromonitromethane, tech., 90%
327638	NUJOL	Bromo-penta-carbonyl-rhenium, 98%
B75158	NEAT	Bromopentafluorobenzene, 99%
114405	NUJOL	Bromophenol Blue, sodium salt, A.C.S. reagent
121959	NUJOL	Bromopyrogallol Red, indicator grade
B81204	NUJOL	Bromosuccinic acid, 98%
337625	NEAT	Bromo-tert-butylmethoxyphenylsilane, 95%
114413	NUJOL	Bromothymol Blue, A.C.S. reagent
114421	NUJOL	Bromothymol Blue, sodium salt, A.C.S. reagent
B82251	NEAT	Bromotrichloromethane, 99%
194409	NEAT	Bromotrimethylsilane, 97%
420107	NUJOL	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 98%
259578	NUJOL	Bromotris(triphenyl-phosphine)-rhodium(I)
145580	NUJOL	Brucine dihydrate, 98%
237868	NUJOL	Brucine sulfate hydrate, 99%, A.C.S. reagent
S3402	NUJOL	b-Sitosterol, 40%
T19208	NEAT	b-Tetralone, 98%
127574	NEAT	Butadiene monoxide, 98%
320595	NUJOL	Butadiene-2,2,5,5-d4 sulfone, 98 atom % D
W333204	NEAT	Butan-3-one-2-yl butyrate, 98+%, FCC
W339318	NEAT	Butyl 2-methylbutyrate, 97+%
303720	MELT	Butyl 4-nitro-benzoate, 99%
154660	VAPOR	Butyl acetate, 99.5%, spectrophotometric grade
234923	NEAT	Butyl acrylate, 99+%
W218103	NEAT	Butyl anthranilate, 99+%
293296	NEAT	Butyl benzoate, 99%
281964	VAPOR	Butyl butyrate, 98%
W219002	NEAT	Butyl butyryl-lactate, 98+%, FCC
184462	NEAT	Butyl chloroformate, 98%
305693	NEAT	Butyl dichlorophosphite, 98%
B93989	NEAT	Butyl disulfide, 97%
268925	NEAT	Butyl ethyl ether, 99%
261521	VAPOR	Butyl formate, 97%
291455	VAPOR	Butyl glycidyl ether, 97%
W219908	NEAT	Butyl heptanoate, 98+%
W218804	NEAT	Butyl isobutyrate, 97+%, FCC
B95736	NEAT	Butyl isocyanate, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
133280	NEAT	Butyl isocyanide, 97%
253790	NEAT	Butyl isothiocyanate, 99%
W221805	NEAT	Butyl isovalerate, 98+%, FCC
283320	VAPOR	Butyl lactate, 98%
W220604	VAPOR	Butyl laurate, 99+%
235865	NEAT	Butyl methacrylate, 99%
235377	NEAT	Butyl methyl ether, 99%
B98409	NEAT	Butyl nicotinate, 99%
226637	VAPOR	Butyl nitrite, 95%
142344	NEAT	Butyl phenyl ether, 99%
W220906	NEAT	Butyl phenylacetate, 98+%, FCC
307378	VAPOR	Butyl propionate, 99%
W221406	NEAT	Butyl stearate, 95+%
B101796	VAPOR	Butyl sulfide, 96%
B102407	MELT	Butyl sulfoxide, 96%
W221708	NEAT	Butyl valerate, 98+%
110299	NEAT	Butyl vinyl ether, 98%
239917	VAPOR	Butylamine, 99+%
W218308	MELT	Butylated hydroxyanisole, 98.5+%, FCC
B90203	NEAT	Butylbenzene, 99+%
163244	NUJOL	Butylboronic acid, 97%
110388	VAPOR	Butylcyclohexane, 99+%
263915	NEAT	Butyldiphenylphosphine, 96%
305588	NEAT	Butylphosphonic dichloride, 98%
201057	NEAT	Butyltin trichloride, 95%
104825	NEAT	Butyltrichlorosilane, 99%
B102806	NUJOL	Butyltriphenylphosphonium bromide, 99%
B103004	NUJOL	Butylurea, 99%
B103284	VAPOR	Butyraldehyde, 99%
B103500	VAPOR	Butyric acid, 99+%
185736	VAPOR	Butyric anhydride, 99%
236349	NEAT	Butyryl chloride, 99+%
855375	NUJOL	Butyrylcholine chloride hydrate, 99%
410969	NEAT	C,C,C-Trimethyl-1,6-hexanediamine, 99%, mixture of 2,2,4- and 2,4,4- isomers
229490	NUJOL	Cadmium acetate hydrate, 99.99+%
362964	NUJOL	Calcium 2-ethyl-hexanoate, 98%
227633	NUJOL	Calcium acetate hydrate, 99%

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Catalog No.	Phase.	Name
C107	NUJOL	Calcium acetyl-acetonate hydrate, 99.95%
359734	NUJOL	Calcium citrate tetrahydrate, 99%
227641	NUJOL	Calcium D-gluconate, 98%
289841	NUJOL	Calcium oxalate hydrate
344451	NUJOL	Calcium propionate, 97%
C204	NUJOL	Calmagite, indicator grade
285293	NUJOL	Campesterol, 65%
148075	NUJOL	Camphor, 96%
124893	NUJOL	Camphorquinone, 97%
163767	NUJOL	CAPS, 99%
360376	NUJOL	Capsaicin, natural
309486	NUJOL	Carbamazepine, 99%
C2409	NUJOL	Carbamylcholine chloride, 99%
142158	NUJOL	Carbanilide, 98%
C3081	NUJOL	Carbazole, 98%
850691	NUJOL	Carbobenzyloxy-DL-alanine, 98%
C7206	NUJOL	Carbobenzyloxyglycine, 99%
156892	NUJOL	Carbobenzyloxy-L-alanine, 98%
C6404	NUJOL	Carbobenzyloxy-L-asparagine, 99%
162647	NUJOL	Carbobenzyloxy-L-glutamine, 99%
C8601	NUJOL	Carbobenzyloxy-L-proline, 99%
293520	NUJOL	Carbobenzyloxy-L-valine, 99%
154709	NEAT	Carbon disulfide, 99+%, spectro-photometric grade
C11081	NUJOL	Carbon tetrabromide, 99%
154717	VAPOR	Carbon tetrachloride, 99+%, A.C.S. spectrophotometric grade
203483	NUJOL	Carbonylchlorobis-(triphenyl-phosphine)-iridium(I), 99.99%
204242	NUJOL	Carbonylchlorobis(triphenyl-phosphine)-rhodium(I), 99.99%
225665	NUJOL	Carbonylhydridotris(triphenyl-phosphine)-rhodium(I), 97%
C13408	NUJOL	Carboxymethoxylamine hemihydrochloride, 98%
229253	NUJOL	Carminic acid
243213	NUJOL	Carnauba wax, refined, No. 1, yellow
452637	MELT	Catechol bis(trifluoromethanesulfonate), 98%
135011	VAPOR	Catechol, 99+%
188913	NEAT	Catecholborane, 98%
318086	NEAT	Cedar wood oil
206342	NUJOL	Celestine Blue
180955	ACETONE CA	Cellulose acetate

PASTEC/FOURIER

Catalog No.	Phase.	Name
180963	CHLOROFOR	Cellulose acetate butyrate
328073	ACETONE CA	Cellulose acetate hydrogenphthalate
184624	DICHLOROME	Cellulose propionate
181005	CHLOROFOR	Cellulose triacetate
325511	NUJOL	Cerium(III) oxalate hydrate, 99.9%
200794	NUJOL	Cesium acetate, tech., 95+%
391530	NUJOL	Cesium acetylacetonate
388955	NUJOL	Cetrimide
228990	NUJOL	Cetyldimethyl-ethyl-ammonium bromide, 85%
285315	NUJOL	Cetylpyridinium bromide monohydrate, 98%
C18205	NEAT	Chelidamic acid monohydrate, 97%
224030	NUJOL	CHES, 99%
201383	NUJOL	Chicago Sky Blue 6B
283045	NUJOL	Chloramine-B hydrate, 98%
857319	NUJOL	Chloramine-T hydrate, 98%
C19104	NUJOL	Chloranilic acid, 99%
233862	NUJOL	Chlorhexidine diacetate hydrate, 98%
227951	NUJOL	Chloro(1,5-cyclo-octadiene)-rhodium(I) dimer, 98%
259039	NUJOL	Chloro(1,5-hexadiene)-rhodium(I) dimer, 98%
245534	NEAT	Chloro(3-cyanopropyl)dimethylsilane, 95%
226181	NEAT	Chloro(chloromethyl)-dimethylsilane, 98%
404217	NUJOL	Chloro(trimethyl-phosphine)-gold(I), 99%
254037	NUJOL	Chloro(triphenyl-phosphine)-gold(I), 99.9+%
C19201	NEAT	Chloroacetaldehyde diethyl acetal, 99%
C19406	NEAT	Chloroacetaldehyde dimethyl acetal, 98%
C19627	NUJOL	Chloroacetic acid, 99%
215163	NUJOL	Chloroacetic anhydride, 97%
167479	NEAT	Chloroacetone, 95%
C19651	NEAT	Chloroacetonitrile, 99%
104493	NEAT	Chloroacetyl chloride, 98%
259322	NEAT	Chloroacetyl isocyanate
851159	NUJOL	Chloroacetyl-L-tyrosine, 98%
242829	VAPOR	Chlorobenzene, 99+%, spectrophotometric grade
176605	NEAT	Chlorobenzene-d5, 98.5+ atom % D
360724	NEAT	Chlorobis(4-fluorophenyl)methane, 97%
302473	NUJOL	Chlorobis(cyclooctene)rhodium(I) dimer, 98%
247138	NEAT	Chlorocarbonyl-sulfonyl chloride, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
449520	NUJOL	Chlorocyclopentadienyl[(4R,5R)-2,2-dimethyl-a,a,a',a'-tetraphenyl-1,3-dioxolane-4,5-dimethanolato]titanium, 97%
449539	NUJOL	Chlorocyclopentadienyl[(4S,5S)-2,2-dimethyl-a,a,a',a'-tetraphenyl-1,3-dioxolane-4,5-dimethanolato]titanium, 97%
307211	VAPOR	Chlorodibromofluoromethane, tech., 90%
206326	NEAT	Chlorodibromomethane, 98%
C34200	NEAT	Chlorodifluoroacetic acid, 98%
252069	NEAT	Chlorodifluoroacetic anhydride, 98%
296473	NEAT	Chlorodimethylethylsilane, 97%
281875	VAPOR	Chlorodimethylisopropylsilane, 97%
289108	MELT	Chlorodimethyl-octadecyl-silane, 95%
246859	NEAT	Chlorodimethyloctylsilane, 97%
226459	NEAT	Chlorodimethylpentafluoro-phenylsilane, 97%
113379	VAPOR	Chlorodimethylphenylsilane, 98%
144207	NEAT	Chlorodimethylsilane, 98%
395439	NEAT	Chlorodimethylvinylsilane, 97%
125032	NEAT	Chlorodiphenylmethane, 98%
104760	NEAT	Chlorodiphenyl-methyl-silane, 97%
C39601	NEAT	Chloro-diphenyl-phosphine, 95%
154733	VAPOR	Chloroform, 99.8%, A.C.S. spectrophotometric grade
C44206	NUJOL	Chlorogenic acid, predominantly trans
224081	NUJOL	Chlorohydroquinone, tech., 85%
242861	NEAT	Chloriodomethane, 97%
136344	NEAT	Chloromethyl 4-chlorophenyl sulfide, 97%
142670	NEAT	Chloromethyl ethyl ether, 95%
250783	NEAT	Chloromethyl isocyanate, 95%
C54007	NEAT	Chloromethyl methyl sulfide, 95%
294519	NEAT	Chloromethyl octyl ether, 95%
216631	NEAT	Chloromethyl phenyl sulfide, 97%
324604	MELT	Chloromethyl phenyl sulfone, 99%
141186	NEAT	Chloromethyl pivalate, 97%
364495	NUJOL	Chloromethyl p-tolyl sulfone, 99%
344583	NEAT	Chloromethyl trifluoro-methyl sulfide, tech., 90%
291501	NEAT	Chloromethyldichloromethylsilane, 98%
292036	VAPOR	Chloromethyldimethylisopropoxysilane, 97%
454915	NEAT	Chloromethylphenylsilane, 95%
C56255	NEAT	Chloromethylphosphonic dichloride, 97%
391042	NEAT	Chloromethyltriethoxysilane, 95%
205354	NEAT	Chloromethyltrimethylsilane, 98%

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Catalog No.	Phase.	Name
193666	VAPOR	Chloropentafluorobenzene, 99%
199524	NUJOL	Chlorophenol Red, indicator grade
258288	NUJOL	Chlorophyllin, coppered, trisodium salt
132489	NEAT	Chloropyrazine, 98%
232416	NUJOL	Chlorosuccinic acid, 96%
142662	NEAT	Chlorosulfonyl isocyanate, 98%
259772	NEAT	Chlorosulfonylacetyl chloride, 95%
397318	NEAT	Chlorotriethylgermane, 96%
235067	NEAT	Chlorotriethylsilane, 99%
C72854	NEAT	Chlorotrimethylsilane, 98%
361844	NUJOL	Chlorotris(triphenyl-phosphine)-cobalt(I), 97%
199982	NUJOL	Chlorotris(triphenyl-phosphine)-rhodium(I)
150320	NUJOL	Cholestane, 98%
C75209	NUJOL	Cholesterol, 95%
151114	NUJOL	Cholesteryl acetate, 95%
C75802	NUJOL	Cholesteryl benzoate, 98%
125253	NUJOL	Cholesteryl caprylate, tech., 90%
C76604	NUJOL	Cholesteryl chloride, 98%
151157	NEAT	Cholesteryl oleyl carbonate
C78607	NUJOL	Cholesteryl palmitate, 97%
344478	NEAT	Choline bicarbonate, 75 wt. % solution in water
C79719	NUJOL	Choline iodide, 98%
199532	NUJOL	Chrome Azurol S
241458	NUJOL	Chromium hexacarbonyl, 99%
202231	NUJOL	Chromium(III) acetyl-acetonate, 97%
239259	NUJOL	Chromium(III) nitrate nonahydrate, 99%
199222	NUJOL	Chromone, 99%
189782	NUJOL	Chromone-2-carboxylic acid, 97%
202088	NUJOL	Chromotrope 2R
234060	NUJOL	Chromoxane Cyanine R
194654	VAPOR	Chrysanthemyl alcohol, 98%, mixture of cis and trans
364614	NUJOL	Chrysene-d12, 98 atom % D
C80105	NUJOL	Chrysin
201901	NUJOL	Chrysophenine
228478	NUJOL	Cibacron Brilliant Yellow 3G-P
285412	NUJOL	Cimetidine, 98%
C80601	VAPOR	Cineole, 99%

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Catalog No.	Phase.	Name
C80806	NUJOL	Cinnamamide, 97%, predominantly trans
C81004	NEAT	Cinnamionitrile, 97%, predominantly trans
C81101	MELT	Cinnamoyl chloride, 98%, predominantly trans
166170	VAPOR	Cinnamyl acetate, 99%
108197	VAPOR	Cinnamyl alcohol, 98%
C81217	MELT	Cinnamyl bromide, 97%
187186	NEAT	Cinnamyl chloride, 95%
W229903	NEAT	Cinnamyl formate, 92+%, FCC
W229709	NEAT	Cinnamyl isobutyrate, 97+%, FCC
392677	NUJOL	Cinnamyltriphenylphosphonium chloride, 99%
C82159	NUJOL	Cinnoline-4-carboxylic acid, 97%
C112100	NUJOL	cis,cis,cis,cis-1,2,3,4-Cyclopentanetetracarboxylic acid, tech., 90%
359017	NUJOL	cis,cis-1,3,5,-Cyclohexanetriol dihydrate, 98%
274100	VAPOR	cis,cis-1,3-Cyclooctadiene, 98%
136891	NUJOL	cis-1,2,3,6-Tetrahydrophthalic anhydride, 95%
189081	VAPOR	cis-1,2-Cyclohexanedimethanol, 97%
361437	MELT	cis-1,2-Cyclopentanediol, 98%
D62004	VAPOR	cis-1,2-Dichloroethylene, 97%
290637	VAPOR	cis-1,2-Dimethylcyclohexane, 99%
377414	VAPOR	cis-1,3-Dichloropropene, 97%
118362	VAPOR	cis-1,3-Dimethylcyclohexane, 99%
260312	VAPOR	cis-1,4-Cyclooctanediol, 95%
195707	NEAT	cis-1,4-Dichloro-2-butene, 95%
110515	VAPOR	cis-1,4-Dimethylcyclohexane, 99%
179035	VAPOR	cis-1,5-Cyclooctanediol, 98%
220841	NUJOL	cis-1,5-Dimethylbicyclo[3.3.0]octane--3,7-dione, 98+%
285714	MELT	cis-11-Eicosenoic acid, 98%
249076	NEAT	cis-11-Hexadecen-1-ol, 95%
259837	NEAT	cis-11-Hexadecen-1-yl acetate, 95%
249084	NEAT	cis-11-Hexadecenal, 95%
249041	NEAT	cis-11-Tetradecen-1-ol, 95%
249068	NEAT	cis-11-Tetradecen-1-yl acetate, 95%
249130	VAPOR	cis-13-Octadecenal, 95%
452041	MELT	cis-1-Isopropyl-2,3-diphenylaziridine, 97%
M12606	NEAT	cis-1-Methoxy-1-buten-3-yne, 50 wt. % solution in methanol-water, 4 to 1
452076	MELT	cis-2,3-Diphenyl-1-propylaziridine, 97%
294047	NEAT	cis-2,3-Epoxybutane, 97%

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Catalog No.	Phase.	Name
221074	NEAT	cis-2,4,5-Trimethoxypropenylbenzene, 70%
D180300	NEAT	cis-2,6-Dimethylpiperidine, 98%
110876	NEAT	cis-2,trans-4-Hexadiene, 98%
268941	VAPOR	cis-2-Heptene, 97%
250554	NUJOL	cis-2-Methoxycinnamic acid, 99%
215295	VAPOR	cis-2-Methylcyclohexanol, 98%
304182	NEAT	cis-2-Penten-1-ol, 95%
143766	NEAT	cis-2-Pentene, 98%
177407	NUJOL	cis-3-Chloroacrylic acid, 98%
258644	NEAT	cis-3-Heptene, 96%
H12900	VAPOR	cis-3-Hexen-1-ol, 98%
W317101	NEAT	cis-3-Hexenyl acetate, 98+%, FCC
W368806	NEAT	cis-3-Hexenyl benzoate, 97+%
W340200	NEAT	cis-3-Hexenyl butyrate, 98+%
W335304	NEAT	cis-3-Hexenyl formate, 94+%
W340308	NEAT	cis-3-Hexenyl hexanoate, 98+%
W369004	NEAT	cis-3-Hexenyl lactate, 98+%
W509876	NEAT	cis-3-Hexenyl salicylate, 97+%
W502006	NEAT	cis-3-Hexenyl tiglate, 97+%
359459	NEAT	cis-3-Methyl-2-penten-4-yn-1-ol, 95%
284823	NEAT	cis-3-Nonen-1-ol, 95%
310336	NEAT	cis-4,7-Dihydro-1,3-dioxepin, 97%
404853	NUJOL	cis-4-Amino-1-cyclohexanecarboxylic acid, 95%
359599	NEAT	cis-4-Benzyloxy-2-buten-1-ol, 95+%
304069	NEAT	cis-4-Decenal, 98%
W328901	NEAT	cis-4-Heptenal, 99+%, FCC
219940	NUJOL	cis-4-Hydroxy-D-proline, 99%
219959	NUJOL	cis-4-Hydroxy-L-proline, 99%
M67605	NEAT	cis-4-Methyl-2-pentene, 95%
104183	VAPOR	cis-4-Methylcyclohexanol, 98%
249092	VAPOR	cis-5-Decen-1-yl acetate, 92%
247634	NUJOL	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%
W372218	NEAT	cis-5-Octen-1-ol, 98+%
W346500	NEAT	cis-6-Nonen-1-ol, 93+%
W358002	NEAT	cis-6-Nonenal, 92+%
249211	NEAT	cis-7,8-Epoxy-2-methyloctadecane, 96%, synthetic
249181	VAPOR	cis-7,cis-11-Hexadecadien-1-yl acetate, 97%

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Catalog No.	Phase.	Name
248991	VAPOR	cis-7-Dodecen-1-ol, 98%
259829	NEAT	cis-7-Dodecen-1-yl acetate
249009	NEAT	cis-7-Tetradecen-1-ol, 95%
249017	NEAT	cis-7-Tetradecen-1-yl acetate, 96%
249157	NEAT	cis-9,trans-11-Tetradecadien-1-yl acetate, 95%
249238	NEAT	cis-9-Heneicosene, 97%
249114	NEAT	cis-9-Hexadecenal, 95%
249033	NEAT	cis-9-Tetradecen-1-ol, 96%
859885	NEAT	cis-9-Tricosene, 97%
271942	NUJOL	cis-Aconitic acid, 96%
303860	NEAT	cis-Bicyclo[3.3.0]octane-2-carboxylic acid, 98%, mixture of endo and exo
192104	NUJOL	cis-Bicyclo[3.3.0]octane-3,7-dione, 99%
125482	NEAT	cis-Cyclooctene, 95%
110469	VAPOR	cis-Decahydronaphthalene, 99%
226793	NEAT	cis-Decahydronaphthalene-d18, 98+ atom % D
204072	NUJOL	cis-Diamminedichloro-platinum(II), 99.999%
244945	NUJOL	cis-Dichlorobis(triphenyl-phosphine)-platinum(II)
277444	NEAT	cis-Jasmone, 90%
268186	NEAT	cis-Piperylene, 98%
308323	VAPOR	cis-Stilbene oxide, 97%
S4808	NEAT	cis-Stilbene, 96%
287415	NEAT	cis-Vaccenic acid methyl ester, 98%
125318	NEAT	Citraconic anhydride, 98%
W230405	NEAT	Citral diethyl acetal, 93+%
303755	VAPOR	Citral dimethyl acetal, 95%, mixture of cis and trans
C83007	VAPOR	Citral, 95%, mixture of cis and trans
153281	NUJOL	Citrazinic acid, 97%
247529	NUJOL	Citric acid monohydrate, 99%, A.C.S. reagent
251275	NUJOL	Citric acid, 99.5+%, A.C.S. reagent
303429	NEAT	Citronellic acid, 98%
W500607	NEAT	Citronellyl tiglate, 96+%, mixture of isomers
227129	NUJOL	Cobalt(II) acetyl-acetonate, 97%
316881	NUJOL	Cobalt(II) benzoyl-acetonate
401285	NUJOL	Cobalt(II) oxalate dihydrate
307696	NUJOL	Cobalt(II) phthalocyanine
C83902	NUJOL	Cobalt(III) acetyl-acetonate, 98%
260991	NUJOL	Cobalt(III) sepulchrate trichloride, 95%

PASTEC/FOURIER

Catalog No.	Phase.	Name
261009	NUJOL	Cobalt(III) sepulchrate tris(tetraphenyl-borate)
C84208	NEAT	Collidine, tech.
223735	NUJOL	Coniferyl alcohol, 98%
230502	NUJOL	Copper(I) bromide-dimethyl sulfide complex, 99%
407240	NUJOL	Copper(I) trifluoromethane-sulfonate benzene complex, tech., 90%
386618	NUJOL	Copper(II) 1,4,8,11,15,18,22,25-octa-butoxy-29H,31H-phthalo-cyanine
459712	NUJOL	Copper(II) 2,3,9,10,16,17,23,24-octakis(octyloxy)-29H,31H-phthalo-cyanine
393886	NUJOL	Copper(II) 3,10,17,24-tetra-tert-butyl-1,8,15,22-tetrakis(dimethylamino)-29H,31H-phthalocyanine
C87851	NUJOL	Copper(II) acetylacetonate, 97%
207896	NUJOL	Copper(II) carbonate, basic
404942	NUJOL	Copper(II) formate tetrahydrate, 97%
245356	NUJOL	Copper(II) phthalocyanine-3,4I,4II,4III-tetrasulfonic acid, tetrasodium salt
366587	NUJOL	Copper(II) tetrafluoroborate hydrate
101826	NUJOL	Copper(II) trifluoro-acetyl-acetonate, 97%
258784	NUJOL	Coproporphyrin I dihydro-chloride, synthetic
258296	NUJOL	Coproporphyrin III tetra-methyl ester synthetic, 99%
119644	NUJOL	Cortexolone, 98%
285447	NUJOL	Cortisone acetate, 98%
285439	NUJOL	Cortisone, 98%
218871	NUJOL	Corynanthine hydrochloride hydrate
179914	NEAT	Cottonseed oil
C85409	NUJOL	Coumalic acid, 97%
C85557	NUJOL	Coumarin
393029	NUJOL	Coumarin 343
442631	NUJOL	Coumarin 6, 98%
C85603	NUJOL	Coumarin-3-carboxylic acid, 99%
291196	NUJOL	Creatine, 98%
859702	NUJOL	Creatinine, 98%
255246	NUJOL	Cresyl Violet perchlorate
198137	NUJOL	Crocein Orange G
391700	NUJOL	Croconic acid, 98%
391719	NUJOL	Croconic acid, disodium salt, 97%
132985	NEAT	Crotonaldehyde, 90%, predominantly trans
130974	NEAT	Crotonic anhydride, 95%, predominantly trans
C86006	NEAT	Crotyl alcohol, 97%, mixture of isomers
C86405	NEAT	Crotyl bromide, tech., 85%
125334	VAPOR	Crotyl chloride, 70%, predominantly trans

PASTEC/FOURIER

Catalog No.	Phase.	Name
229288	NUJOL	Crystal Violet, A.C.S. reagent
247502	NEAT	Cumene hydroperoxide, tech., 80%
185795	VAPOR	Cumene, 99%
206881	NUJOL	Cupferron, 97%, A.C.S. reagent
238384	NUJOL	Curcumin, tech.
C88602	NUJOL	Cyanoacetohydrazide, 98%
402621	NUJOL	Cyclen sulfate (1:2), 95%
339652	NUJOL	Cyclen, 97%
C95706	NEAT	Cyclobutanecarbonyl chloride, 98%
C95609	NEAT	Cyclobutanecarboxylic acid, 98%
187917	VAPOR	Cyclobutanemethanol, 99%
156434	NEAT	Cyclobutanol, 99+%
C96001	NEAT	Cyclobutanone, 99%
226998	NEAT	Cyclobutyl bromide, 97%
333565	NEAT	Cyclobutyl chloride, 97%
108367	NEAT	Cyclobutyl phenyl ketone, 98%
159271	NUJOL	Cyclobutylamine hydrochloride, 97%
225185	NEAT	Cyclobutylamine, 98%
155330	NEAT	Cyclodecane, 98%
C96605	NEAT	Cyclodecanone, 97%
C97202	NEAT	Cyclododecane epoxide, 95%, mixture of isomers
112240	VAPOR	Cyclododecanemethanol, 95%
C97407	VAPOR	Cyclododecanol, 99%
C97601	VAPOR	Cyclododecene, 96%, mixture of cis and trans
325139	VAPOR	Cyclododecyl methyl ether, 98%
C97806	VAPOR	Cyclododecylamine, 97%
C98403	NEAT	Cycloheptane, 98%
C98500	NEAT	Cycloheptanecarboxylic acid, 98%
138657	VAPOR	Cycloheptanemethanol, 96%
C98802	NEAT	Cycloheptanol, 97%
C99000	NEAT	Cycloheptanone, 99%
C99205	NEAT	Cycloheptatriene, tech., 90%
141720	NEAT	Cycloheptene, 97%
C99701	NEAT	Cycloheptyl bromide, 97%
C99752	NEAT	Cycloheptyl cyanide, 97%
C99604	NEAT	Cycloheptylamine, 99%
291064	NUJOL	Cyclohexadienyliumiron(0) tricarbonyl tetrafluoroborate

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Catalog No.	Phase.	Name
154741	VAPOR	Cyclohexane, 99+%, A.C.S. spectrophotometric grade
127612	VAPOR	Cyclohexanebutyric acid, 99%
168041	NEAT	Cyclohexanecarbonitrile, 99%
156965	NEAT	Cyclohexane-carbonyl chloride, 98%
108464	NUJOL	Cyclohexanecarboxaldehyde, 98%
151866	NEAT	Cyclohexane-d12, 99.6 atom % D
101842	VAPOR	Cyclohexanemethylamine, 98%
331562	VAPOR	Cyclohexanepentanoic acid, 98%
161470	NEAT	Cyclohexanepropionic acid, 99%
105899	NEAT	Cyclohexanol, 99%
175773	NEAT	Cyclohexanol-d12, 98+ atom % D
192457	NUJOL	Cyclohexanone 2,4-dinitrophenylhydrazone, 99+%
C102202	NUJOL	Cyclohexanone oxime, 97%
C102180	NEAT	Cyclohexanone, 99.8%
176613	NEAT	Cyclohexanone-2,2,6,6-d4, 99 atom % D
C102504	NEAT	Cyclohexene oxide, 98%
C102601	NEAT	Cyclohexene sulfide, tech., 85%
125431	NEAT	Cyclohexene, 99%
W235504	VAPOR	Cyclohexyl 3-methylbutanoate
246514	VAPOR	Cyclohexyl acetate, 99%
135194	NEAT	Cyclohexyl bromide, 98%
W235105	NEAT	Cyclohexyl butyrate, 98+%
C105058	NEAT	Cyclohexyl chloride, 99%
238244	NEAT	Cyclohexyl iodide, 98%
C105198	VAPOR	Cyclohexyl isocyanate, 98%
133302	NEAT	Cyclohexyl isocyanide, 98%
C105406	NEAT	Cyclohexyl isothiocyanate, 98%
C105600	NEAT	Cyclohexyl mercaptan, 97%
408964	NEAT	Cyclohexyl methacrylate, 97+%
139211	VAPOR	Cyclohexyl phenyl ketone, 98%
W235407	NEAT	Cyclohexyl propionate, 99+%
409936	NEAT	Cyclohexyl vinyl ether, 98%
C104507	VAPOR	Cyclohexylacetic acid, 99%
129216	VAPOR	Cyclohexylacetylene, 98%
240648	NEAT	Cyclohexylamine, 99+%
C104809	NEAT	Cyclohexylbenzene, 98%
305359	VAPOR	Cyclohexyldimethylsilane, 98%

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Catalog No.	Phase.	Name
C105805	NEAT	Cyclohexylmethanol, 99+%
138304	NUJOL	Cyclohexylsulfamic acid, sodium salt, 99%
391069	NEAT	Cyclohexyltrichlorosilane, 98%
C109002	NEAT	Cyclononane, 95%
C109401	NEAT	Cyclooctane, 99+%
C109606	VAPOR	Cyclooctanol, 99%
393924	MELT	Cyclooctanone oxime, 99%
C109800	MELT	Cyclooctanone, 98%
C110507	MELT	Cyclooctene oxide, 99%
C110604	VAPOR	Cyclooctylamine, 97%
W284009	MELT	Cyclopentadecanolide
C111201	VAPOR	Cyclopentadecanone, 98%
288055	NUJOL	Cyclopentadienylmanganese tricarbonyl
117609	NUJOL	Cyclopentadienyl-molyb-denum tricarbonyl dimer, 98%
327581	NUJOL	Cyclopentadienylnickel carbonyl dimer, tech.
302333	NUJOL	Cyclopentadienyl-tungsten tricarbonyl dimer
154768	VAPOR	Cyclopentane, spectrophotometric grade
328316	NEAT	Cyclopentanecarbonyl chloride, 98%
C112003	NEAT	Cyclopentanecarboxylic acid, 99%
103985	VAPOR	Cyclopentanemethanol, 98%
C112208	NEAT	Cyclopentanol, 99%
C112402	NEAT	Cyclopentanone, 99+%
175188	NEAT	Cyclopentene oxide, 98%
C112607	VAPOR	Cyclopentene, 99%
C115207	NEAT	Cyclopentyl bromide, 99%
155136	NEAT	Cyclopentyl chloride, 99%
319708	VAPOR	Cyclopentyl mercaptan, 98%
125490	NEAT	Cyclopentylacetic acid, 97%
C115002	NEAT	Cyclopentylamine, 99%
C116807	NEAT	Cyclopropanecarbonyl chloride, 98%
272213	NEAT	Cyclopropanecarboxaldehyde, 98%
C116602	NEAT	Cyclopropanecarboxylic acid, 95%
C117404	NEAT	Cyclopropanemethanol, 98%
C121207	VAPOR	Cyclopropyl 2-thienyl ketone, 97%
C119008	NEAT	Cyclopropyl 4-fluorophenyl ketone, 99%
C119806	MELT	Cyclopropyl 4-methoxyphenyl ketone, 98%
C117307	NEAT	Cyclopropyl bromide, 99%

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Catalog No.	Phase.	Name
C117609	NEAT	Cyclopropyl cyanide, 98%
C120006	NEAT	Cyclopropyl methyl ketone, 99%
125512	NEAT	Cyclopropyl phenyl ketone, 98%
227242	VAPOR	Cyclopropyl phenyl sulfide, 99%
125504	NEAT	Cyclopropylamine, 98%
158011	NEAT	Cyclopropylbenzene, 97%
C118508	VAPOR	Cyclopropyldiphenylmethanol, 97%
157317	NUJOL	Cyclopropyltriphenylphosphonium bromide, 98%
160636	MELT	Cyclotridecanone, 97%
101869	NEAT	Cycloundecanone, 99+%
C121509	NUJOL	Cystamine dihydrochloride, 98%
851981	NUJOL	Cytidine 2',3'-cyclic monophosphate, sodium salt dihydrate, 98%
852015	NUJOL	Cytidine 5l-triphosphate, disodium salt hydrate
C122106	NUJOL	Cytidine, 99%
851973	NUJOL	Cytidine-2'(3')-monophosphoric acid, 99+%, mixture of isomers
142018	NUJOL	Cytosine, 97%
360260	NUJOL	D-(+)-Neopterin, 99%
857297	NUJOL	D-(+)-Ribonic g-lactone, 97%
285048	NUJOL	D-2-Aminoadipic acid, 98%
215333	NUJOL	D-4-Hydroxyphenylglycine, 98+%
162655	NUJOL	D-Alanine, 99+%
285005	NUJOL	D-Allose, 98%
210277	NUJOL	D-allo-Threonine, 99%
223956	NUJOL	D-Amethopterin hydrate, 95%
D143359	NUJOL	Dansyl chloride, 98%
218898	NUJOL	Dansylamide, 99%
259977	NUJOL	Dansylhydrazine, 98%
141127	NUJOL	D-Arabinose, 99%
441597	NUJOL	D-Asparagine, 99%
219096	NUJOL	D-Aspartic acid, 99%
112755	VAPOR	DBE-4 dibasic ester, 98%
D158801	NEAT	DBE-5 dibasic ester, 98%
C17705	NUJOL	D-Cellobiose, 98%, predominantly b
285463	NUJOL	D-Cystine, 98%
298069	VAPOR	d-Decanolactone, 98+%
298077	VAPOR	d-Dodecanolactone, 99%
101893	NUJOL	Decafluorobenzophenone, 98%

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Catalog No.	Phase.	Name
D227	NUJOL	Decafluorobiphenyl, 99%
D308	VAPOR	Decahydro-2-naphthol, 98%, mixture of isomers
185825	VAPOR	Decahydronaphthalene, 99%, mixture of cis and trans
217131	NEAT	Decahydro-naphthalene-d18, 98+ atom % D, mixture of cis and trans
125741	VAPOR	Decahydroquinoline, 97%, mixture of cis and trans
444278	NEAT	Decamethylcyclopentasiloxane, 97%
235679	NEAT	Decamethyltetrasiloxane, 97%
D901	NEAT	Decane, 99+%
452416	NEAT	Decane-d22, 99 atom % D
153761	VAPOR	Decanoic acid, 99+%
311286	MELT	Decanophenone, 99+%
140295	NEAT	Decanoyl chloride, 98%
125776	VAPOR	Decyl aldehyde, 95%
W236802	VAPOR	Decyl butyrate, 97%
W236918	NEAT	Decyl propionate, 96+%
D2404	VAPOR	Decylamine, 95%
388793	NUJOL	Decyldimethyl(3-sulfopropyl)ammonium hydroxide, inner salt, 97%
293563	NUJOL	Dehydroabietylamine acetate, tech., 85%
105198	NEAT	Dehydroabietylamine, tech., 60%
261556	NUJOL	Dehydroascorbic acid
390089	NUJOL	Dehydroiso-androsterone 3-acetate, 97%
107301	NUJOL	Deoxycholic acid, 98%
238392	NUJOL	Deoxycholic acid, sodium salt monohydrate, 98%
399922	NUJOL	Dequalinium chloride
120987	NEAT	D-Erythrose, tech., ~60%
147699	NUJOL	Desoxycorticosterone, 97%
260754	NUJOL	Dextrin
415553	NUJOL	D-Fructose-1-13C, 99 atom % 13C
850284	NUJOL	D-Fucose, 96%, mixture of anomers
138495	NUJOL	D-Galactosamine hydrochloride, 98%
112593	NUJOL	D-Galactose, 97%
857289	NUJOL	D-Galacturonic acid monohydrate, 97%
G2206	NUJOL	D-Glucosamine hydrochloride, 98%
206628	NUJOL	D-Glucose diethyl mercaptal
453188	NUJOL	D-Glucose-1,2-13C2, 99 atom % 13C
453196	NUJOL	D-Glucose-1,6-13C2, 99 atom % 13C
389374	NUJOL	D-Glucose-13C6, 99 atom % 13C

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Catalog No.	Phase.	Name
310794	NUJOL	D-Glucose-2-13C, 99 atom % 13C
310808	NUJOL	D-Glucose-6-13C, 99 atom % 13C
219495	NUJOL	D-Glucuronic acid, sodium salt monohydrate, 99%
851450	NUJOL	D-Glucurono-6,3-lactone, 99+%
G4780	NEAT	D-Glyceraldehyde, 70+ wt. % solution in water
206687	NUJOL	D-glycero-D-gulo-Heptose, 97%
851434	NUJOL	D-Glycogen, ex mammalian liver
219355	NUJOL	D-Gulonic g-lactone, 99%
219711	NUJOL	D-Histidine mono-hydrochloride monohydrate, 99%
110310	NEAT	Di(ethylene glycol) butyl ether, 99+%
437433	NEAT	Di(ethylene glycol) diacrylate, tech., 75%
205621	NEAT	Di(ethylene glycol) dibutyl ether, 99+%
E4658	NEAT	Di(ethylene glycol) diethyl ether, 98+%
359033	NEAT	Di(ethylene glycol) ethyl ether acetate, 98%
E4550	NEAT	Di(ethylene glycol) ethyl ether, 99+%
300284	NEAT	Di(ethylene glycol) hexyl ether, 97%
109908	NEAT	Di(ethylene glycol) methyl ether, 99%
280445	VAPOR	Di(ethylene glycol) tert-butyl methyl ether, 97%
H26456	NEAT	Di(ethylene glycol), 99%
388130	NEAT	Di(propylene glycol) butyl ether, 99%, mixture of isomers
406562	NEAT	Di(propylene glycol) methyl ether acetate, 99%, mixture of isomers
283282	VAPOR	Di(propylene glycol) methyl ether, 97%, mixture of isomers
D215554	NEAT	Di(propylene glycol), 99%, mixture of isomers
416134	NUJOL	Di(trimethylolpropane), 97%
161705	NUJOL	Di-2-pyridyl ketone oxime, 98%
127221	VAPOR	Di-2-pyridyl ketone, 99%
311022	NUJOL	Di-2-pyridyl thionocarbonate
449377	NUJOL	Di-2-thienyl ketone, 97%
D5950	NUJOL	Diacetamide, 97%
180254	NUJOL	Diacetonamine hydrogenoxalate, 98%
222348	NUJOL	Diacetone acrylamide, 99%
D7600	NUJOL	Diacetone-D-glucose, 98%
252905	NUJOL	Diacetyldeutero-porphyrin IX dimethyl ester, synthetic
439606	NEAT	Diallyl diisopropylphosphoramidite
291226	NEAT	Diallyl maleate, tech., 93%
269379	VAPOR	Diallyl phthalate, 97%
105333	VAPOR	Diallyl succinate, 97%

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Catalog No.	Phase.	Name
D9603	NEAT	Diallylamine, 99%
348279	NEAT	Diallyldimethylammonium chloride, 65 wt. % solution in water
326194	VAPOR	Diallyldimethylsilane, 98%
447234	NEAT	Diallyldiphenylsilane, 95%
163880	NUJOL	Diaminomaleonitrile, 98%
329908	MELT	Diazaldr -N-methyl-d3, 98 atom % D
158399	NUJOL	Dibenzo-18-crown-6, 98%
253197	NUJOL	Dibenzo-24-crown-8, 98%
332518	NUJOL	Dibenzo-30-crown-10, 98%
236373	NUJOL	Dibenzofuran, 99+%
D104957	NUJOL	Dibenzosuberane, 98%
D104973	NUJOL	Dibenzosuberol, 97%
D104981	NEAT	Dibenzosuberone, 98%
D32202	VAPOR	Dibenzothiophene, 98%
163449	NUJOL	Dibenzoyl-D-tartaric acid, 98+%, made from unnatural tartaric acid
D33454	NUJOL	Dibenzoylmethane, 98%
311219	NEAT	Dibenzyl dicarbonate, 97%
362883	NEAT	Dibenzyl diethylphosphoramidite, tech., 85%
416436	NEAT	Dibenzyl diisopropylphosphoramidite
160407	NEAT	Dibenzyl malonate
D36550	NUJOL	Dibenzyl phosphate, 99%
D34108	NEAT	Dibenzylamine, 97%
242357	MELT	Dibromoacetic acid, 97%
D38200	NEAT	Dibromoacetonitrile, 95%
331708	NUJOL	Dibromobis(triphenyl-phosphine)-nickel(II), 99%
329959	NEAT	Dibromodichloro-methane, 95%
150347	NUJOL	Dibromomaleic acid, 97%
239992	NEAT	Dibromomethane, 99+%
259020	NEAT	Dibromomethane-d2, 99.6 atom % D
285552	NUJOL	Dibucaine hydrochloride, 99%
404934	NEAT	Dibutoxydibutyltin
330337	NUJOL	Dibutyl 2,6-pyridinedicarboxylate, 99%
309494	NEAT	Dibutyl adipate, 96%
253936	NEAT	Dibutyl L-tartrate, 98%
227137	NEAT	Dibutyl oxalate, 99%
125938	NEAT	Dibutyl phosphite, 96%
152439	NEAT	Dibutyl phthalate, 99%

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Catalog No.	Phase.	Name
280631	VAPOR	Dibutyl suberate, 99%
240001	NEAT	Dibutylamine, 99+%
446408	NUJOL	Dibutylborinic acid, ethanolamine ester, 98%
290890	NEAT	Dibutyltin diacetate, tech.
205494	MELT	Dibutyltin dichloride, 96%
291234	NEAT	Dibutyltin dilaurate, 95%
183083	NUJOL	Dibutyltin oxide, 98%
245259	NEAT	Dicarbonylcyclopentadienyl-cobalt, tech.
251119	NUJOL	Dicarbonylcyclopentadienyl-iodo-iron, 97%
288136	NUJOL	Dicarbonyldichlorobis(triphenylphosphine)ruthenium(II), 97%
244937	NUJOL	Dichloro(1,5-cyclooctadiene)-platinum(II), 98%
307297	VAPOR	Dichloro(3-chloropropyl)methylsilane, 98%
244929	NUJOL	Dichloro(ethylene-diamine)platinum(II), 99%
D54206	NEAT	Dichloroacetaldehyde diethyl acetal, 99%
D54702	NEAT	Dichloroacetic acid, 99+%
149268	NEAT	Dichloroacetic anhydride, 96%
D55008	NEAT	Dichloroacetyl chloride, 98%
288071	NUJOL	Dichlorobis(ethylenediamine)-platinum(II), 98%
403237	NUJOL	Dichlorobis(tricyclohexyl-phosphine)-palladium(II), 95%
262676	NUJOL	Dichlorobis(triphenyl-phosphine)-cobalt(II), 98%
274208	VAPOR	Dichlorodiethylsilane, 97%
D60826	NEAT	Dichlorodimethylsilane, 99%
D61407	NEAT	Dichlorodiphenylmethane, 97%
D61504	NEAT	Dichlorodiphenylsilane, 97%
336858	NEAT	Dichloroethylphosphine, 95%
218928	NUJOL	Dichloroisocyanuric acid, sodium salt, 96%
437484	MELT	Dichloromethyloctadecylsilane, 95%
104787	NEAT	Dichloromethyl-phenyl-silane, 98%
336866	NEAT	Dichloromethylphosphine, tech., 90%
104809	NEAT	Dichloromethylsilane, 97%
104914	NEAT	Dichloromethylvinylsilane, 97%
D71984	VAPOR	Dichlorophenylphosphine, 97%
229067	NUJOL	Dicinnamalacetone, 98%
218936	NUJOL	Dicumarol, 99%
329541	MELT	Dicumyl peroxide, 98%
226238	NEAT	Dicyclohexano-24-crown-8, 97%
D80401	NEAT	Dicyclohexyl ketone, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
306150	NUJOL	Dicyclohexyl phthalate, 99%
D79403	VAPOR	Dicyclohexyl, 99%
317837	NUJOL	Dicyclohexylamine nitrite, 97%
185841	NEAT	Dicyclohexylamine, 99%
317721	VAPOR	Dicyclohexylmethanol, 98%
317357	VAPOR	Dicyclohexylmethylsilane, 98%
288284	NUJOL	Dicyclohexylphenylphosphine, 95%
112798	NEAT	Dicyclopentadiene
126047	NEAT	Dicyclopropyl ketone, 95%
264970	VAPOR	Didecylamine, 98%
D128406	MELT	Didodecyl 3,3'-thiodipropionate, 97%
209287	NEAT	Diethanolamine hydrochloride, 98%
D83303	NUJOL	Diethanolamine, 99%
435171	NEAT	Diethoxy(3-glycidyoxypropyl)methylsilane, 97%
175595	NEAT	Diethoxydimethylsilane, 97%
166421	NEAT	Diethoxymethane, 99%
162140	NEAT	Diethoxymethyl acetate, 99%
259462	NEAT	Diethoxymethylvinylsilane, 97%
414972	NEAT	Diethyl (1-hydroxyethyl)phosphonate, 97%
D91152	NEAT	Diethyl (2-bromoethyl)phosphonate, 97%
132446	NEAT	Diethyl (3-chloropropyl)malonate, 97%
411361	NEAT	Diethyl (bromo-difluoro-methyl)-phosphonate, 96%
263613	NEAT	Diethyl (chloromethyl)phosphonate, 97%
D91705	NEAT	Diethyl (cyanomethyl)phosphonate, 98%
411418	NEAT	Diethyl (difluoromethyl)phosphonate, 96%
156531	NEAT	Diethyl (ethylthiomethyl)phosphonate
392626	NEAT	Diethyl (hydroxymethyl)phosphonate, tech.
359866	NUJOL	Diethyl (isocyanomethyl)phosphonate, 97%
362433	NEAT	Diethyl (N-methoxy-N-methylcarbamoylmethyl)phosphonate, 96%
147710	NEAT	Diethyl 1,1-cyclopropanedicarboxylate, 97%
444707	NUJOL	Diethyl 1,3,5-benzenetricarboxylate, 97%
165123	NEAT	Diethyl 1,3-acetonedicarboxylate, 96%
126128	NUJOL	Diethyl 1,4-cyclohexanedione-2,5-dicarboxylate
159565	NEAT	Diethyl 2-(2-cyanoethyl)malonate, 96%
324914	NEAT	Diethyl 2-(p-tolyl)malonate, 95%
448486	NEAT	Diethyl 2-[N-(tert-butoxycarbonyl)amino]malonate, 97%
D85209	NEAT	Diethyl 2-acetylglutarate, 98%

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Catalog No.	Phase.	Name
139440	NEAT	Diethyl 2-bromo-2-methylmalonate, 98%
195545	NEAT	Diethyl 2-ethyl-2-(p-tolyl)malonate, 95%
129038	VAPOR	Diethyl 3,4-furandicarboxylate, 95%
310212	NEAT	Diethyl 3,4-pyridinedicarboxylate, 97%
D97002	NEAT	Diethyl 3-hydroxyglutarate, 95%
417033	NUJOL	Diethyl 4-ethyl-1,4-dihydro-2,6-dimethyl-3,5-pyridinedicarboxylate, 97%
D99005	NEAT	Diethyl 4-oxopimelate, 98%
159174	NUJOL	Diethyl 5-amino-3-methyl-2,4-thiophenedicarboxylate, 99%
D84601	NUJOL	Diethyl acetamidomaltonate, 98%
159441	NEAT	Diethyl acetylenedicarboxylate, 95%
D85403	NEAT	Diethyl acetylsuccinate, 95%
245720	NEAT	Diethyl adipate, 99%
D85608	NEAT	Diethyl allylmalonate, 95%
D87589	NUJOL	Diethyl aminomaltonate hydrochloride, 98%
D90008	NEAT	Diethyl azodicarboxylate
D90202	NEAT	Diethyl benzalmalonate, 98%
135542	NEAT	Diethyl benzylmalonate, 98%
D91071	NEAT	Diethyl benzylphosphonate, 99%
198358	NUJOL	Diethyl bis(hydroxymethyl)malonate, 97%
D91209	NEAT	Diethyl bromomaltonate, 92%
112038	VAPOR	Diethyl butylmalonate, 99%
240672	NEAT	Diethyl carbonate, 99+%
D91608	NEAT	Diethyl chloromaltonate, 98%
D91632	VAPOR	Diethyl chlorophosphate, 97%
D91683	NEAT	Diethyl chlorothiophosphate, 97%
246735	NEAT	Diethyl cyanophosphonate, 93%
283479	VAPOR	Diethyl diallylmalonate, 98%
412708	NEAT	Diethyl dibromomaltonate, 97%
156817	NEAT	Diethyl diethylmalonate, 98%
143901	NEAT	Diethyl dimethylmalonate, 97%
213969	NEAT	Diethyl D-tartrate, 99+%
D94208	NEAT	Diethyl ethoxymethylenemaltonate, 99%
D94801	NEAT	Diethyl ethylidenemaltonate, 99%
D95204	VAPOR	Diethyl ethylmalonate, 99%
285587	NEAT	Diethyl fluoromaltonate, 97%
D95603	NUJOL	Diethyl formamidomaltonate, 97%
D95654	NEAT	Diethyl fumarate, 98%

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Catalog No.	Phase.	Name
D95808	NEAT	Diethyl glutaconate, 98%, mixture of cis and trans
D96006	NEAT	Diethyl glutarate, 99+%
278033	VAPOR	Diethyl isopropylidenemalonate, 97%
D97401	NEAT	Diethyl ketomalonate, 95%
156841	VAPOR	Diethyl L-tartrate, 99+%
W237418	NEAT	Diethyl malate, 97+%
D97703	VAPOR	Diethyl maleate, 97%
D97754	VAPOR	Diethyl malonate, 99%
406554	NUJOL	Diethyl malonimidate dihydrochloride
347191	NUJOL	Diethyl meso-2,5-dibromoadipate, 98%
126136	NEAT	Diethyl methylmalonate, 99%
268119	VAPOR	Diethyl methylphosphonate, 97%
171263	NUJOL	Diethyl oxalacetate, sodium salt, 95%
135364	NEAT	Diethyl oxalate, 99+%
137766	NEAT	Diethyl oxalpropionate
158488	NEAT	Diethyl phenyl orthoformate, 97+%
111996	NEAT	Diethyl phenylmalonate, 98%
149462	NEAT	Diethyl phenyl-phosphonite, 97%
D99234	VAPOR	Diethyl phosphite, 98%
D99250	NEAT	Diethyl phosphonoacetaldehyde diethyl acetal, 95%
363596	MELT	Diethyl phosphoramidate, 98%
D99625	NEAT	Diethyl phthalate, 99%
D99706	NEAT	Diethyl pimelate, 97%
228818	NEAT	Diethyl propylmalonate, 99%
159220	NEAT	Diethyl pyrocarbonate, 97%
D100609	NEAT	Diethyl suberate, 97%
112402	VAPOR	Diethyl succinate, 99%
D100706	VAPOR	Diethyl sulfate, 98%
226246	VAPOR	Diethyl sulfite, 98%
278041	NEAT	Diethyl tert-butylmalonate, 96%
157295	NEAT	Diethyl trans-1,2-cyclopropanedicarboxylate, 97%
116130	NEAT	Diethyl vinylphosphonate, 97%
310905	NUJOL	Diethylamine hydrobromide, 98%
127744	NUJOL	Diethylamine hydrochloride, 99%
110000	NEAT	Diethylamine, 98%
D91055	NEAT	Diethylbenzene, 95%, mixture of 1,2-, 1,3- and 1,4-isomers
D91403	NEAT	Diethylcarbanyl chloride, 97%

PASTEC/FOURIER

Catalog No.	Phase.	Name
213810	NEAT	Diethylcyanamide, 99%
318116	NUJOL	Diethyldithiocarbamic acid, diethylammonium salt, 98%
D93856	NEAT	Diethylenetriamine, 99%
285560	NUJOL	Diethylenetriaminepentaacetic acid, 98%
284025	NUJOL	Diethylenetriaminepentaacetic dianhydride, 98%
120278	NUJOL	Diethylmalonic acid, 90%
235512	NEAT	Diethylmalonyl dichloride, 98%
282588	NEAT	Diethylmethylsilane, 95%
381241	NEAT	Diethylphenylphosphine, 96%
268127	NEAT	Diethylphosphonoacetic acid, 98%
362891	NEAT	Diethylphosphoramidous dichloride, 97%
218944	NUJOL	Diethylstilbestrol, 97%, mixture of cis and trans
384291	MELT	Diethylthiocarbamoyl chloride, 95%
164763	NUJOL	Diferrocenylphenylphosphine, 98%
142859	NEAT	Difluoroacetic acid, 98%
851736	NUJOL	Digitoxin, 97%
412856	NEAT	Diglycidyl 1,2-cyclohexanedicarboxylate
143073	NUJOL	Diglycolic acid, 98%
D103705	NUJOL	Diglycolic anhydride, tech., 90%
D103802	NUJOL	Digoxigenin hydrate, 97%
454818	NEAT	Diheptyl phthalate, 97%
420220	NUJOL	Dihexadecyldimethylammonium bromide, 97%
D104205	MELT	Dihexyl ketone, 97%
131202	NEAT	Dihexylamine, 97%
335037	NUJOL	Dihydridotetrakis(triphenylphosphine)ruthenium(II), 95%
310603	NEAT	Dihydro-2,2,5,5-tetramethyl-3(2H)-furanone, 98%
305847	NUJOL	Dihydro-4,4-dimethyl-2,3-furandione, 97%
218421	VAPOR	Dihydrocarveol, 95%, mixture of isomers
D104809	VAPOR	Dihydrocoumarin, 99%
W359807	NEAT	Dihydroeugenol
196428	VAPOR	Dihydromyrcenol, 99%
206806	NUJOL	Diiodo-fluorescein
158429	NEAT	Diiodomethane, 99%
225460	NUJOL	Diiron nonacarbonyl, 98%
450588	NEAT	Diisobutyl adipate, 99%
W353701	NEAT	Diisobutyl ketone
152641	NEAT	Diisobutyl phthalate, 99%

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Catalog No.	Phase.	Name
135186	NEAT	Diisobutylamine, 99%
133019	MELT	Diisopropanolamine, 95%
343560	NEAT	Diisopropyl (ethoxycarbonylmethyl)phosphonate, 95%
424323	NEAT	Diisopropyl (R)-(+)-malate, 99%
454877	NEAT	Diisopropyl (S)-(-)-malate, 99%
225541	NEAT	Diisopropyl azodicarboxylate, 95%
227803	NEAT	Diisopropyl D-tartrate, 98%
229180	NEAT	Diisopropyl L-tartrate, 99%
411485	NEAT	Diisopropyl malonate, 99%
239534	VAPOR	Diisopropylamine, 99+%
365386	NUJOL	Diisopropyl-carbamyl chloride, 98%
213829	NEAT	Diisopropylcyanamide, 97+%
307254	NEAT	Diisopropylphosphoramidous dichloride, 95%
302058	NEAT	Diketene
362549	NUJOL	Dilithium phthalo-cyanine
245267	NUJOL	Dimanganese decacarbonyl, 98%
405787	NUJOL	Dimesitylmethane, 95%
D134651	NEAT	Dimethoxymethane, 99%
103926	VAPOR	Dimethoxymethylphenylsilane, 95%
157937	NEAT	Dimethyl (2-oxoheptyl)-phosphonate, tech., 85%
180696	NEAT	Dimethyl (2-oxopropyl)-phosphonate, 95%
333085	NUJOL	Dimethyl (4-nitro-benzyl)-malonate, 97%
333077	NUJOL	Dimethyl (4-nitrobenzylidene)malonate, 99%
382094	NEAT	Dimethyl (R)-(+)-methylsuccinate, 99%
D138002	NEAT	Dimethyl 1,3-acetonedicarboxylate, 96%
301582	NUJOL	Dimethyl 1,3-cyclohexadiene-1,4-dicarboxylate, tech., 90%
421243	NUJOL	Dimethyl 1,4-cubanedicarboxylate, 99%
206431	NEAT	Dimethyl 1,4-cyclohexanedicarboxylate, 97%, mixture of cis and trans
309109	VAPOR	Dimethyl 2,3-naphthalenedicarboxylate, 99%
296449	NUJOL	Dimethyl 2,3-O-benzylidene-D-tartrate, 99%
296430	NUJOL	Dimethyl 2,3-O-benzylidene-L-tartrate, 99%
384313	NEAT	Dimethyl 2,3-O-isopropylidene-D-tartrate, 98%
359068	NEAT	Dimethyl 2,3-O-isopropylidene-L-tartrate, 97%
419214	NEAT	Dimethyl 2,6-dibromoheptanedioate, 97%
D171301	VAPOR	Dimethyl 2,6-naphthalenedicarboxylate, 98%
D188301	NEAT	Dimethyl 3,3'-thiodipropionate, 99%
317497	VAPOR	Dimethyl 3,4-furandicarboxylate, 98%

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Catalog No.	Phase.	Name
186597	NEAT	Dimethyl 3-methylglutaconate, 95%, mixture of cis and trans
437905	NUJOL	Dimethyl 4,4I-biphenyl-dicarboxylate, 99%
237361	NUJOL	Dimethyl 5-nitroisophthalate, 98%
D138401	NEAT	Dimethyl acetylenedicarboxylate, 99%
280208	MELT	Dimethyl acetylsuccinate
186252	NEAT	Dimethyl adipate, 99+%
391549	NUJOL	Dimethyl aminomalonate hydrochloride, 97%
205370	NUJOL	Dimethyl aminoterephthalate, 97%
171026	NEAT	Dimethyl azelate, tech., 80%
171905	VAPOR	Dimethyl brassylate, 98%
359890	NEAT	Dimethyl bromomalonate, tech., 90%
D152927	NEAT	Dimethyl carbonate, 99%
437891	NEAT	Dimethyl chlorophosphate, 97%
D152951	NEAT	Dimethyl chlorothiophosphate, 97%
349674	NEAT	Dimethyl cis-1,2,3,6-tetrahydrophthalate, 99%
250503	VAPOR	Dimethyl diethylmalonate, 99%
328502	NEAT	Dimethyl diselenide, 96%
242942	MELT	Dimethyl D-tartrate, 99%
255661	NEAT	Dimethyl ethylidenemalonate, 98%
242926	NUJOL	Dimethyl fumarate, 97%
194239	NUJOL	Dimethyl isophthalate, 99%
109533	MELT	Dimethyl itaconate, 97%
163457	MELT	Dimethyl L-tartrate, 99%
238198	NEAT	Dimethyl maleate, 96%
241040	NEAT	Dimethyl malonate, 99+%
247855	NEAT	Dimethyl methoxymalonate, 98%
340286	NEAT	Dimethyl methylmalonate, 99%
D169102	NEAT	Dimethyl methylphosphonate, 97%
178799	NEAT	Dimethyl methylsuccinate, 98%
249637	MELT	Dimethyl N-cyanodithioiminocarbonate, 90%
205362	NUJOL	Dimethyl nitroterephthalate, 99%
135623	MELT	Dimethyl oxalate, 99%
149470	NEAT	Dimethyl phenylphosphonite, 97%
240680	NEAT	Dimethyl phthalate, 99+%
180068	NEAT	Dimethyl pimelate, 99%
360341	NUJOL	Dimethyl pimelimidate dihydrochloride
223115	MELT	Dimethyl sebacate, 99%

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Catalog No.	Phase.	Name
149012	NEAT	Dimethyl suberate, 99%
179523	NUJOL	Dimethyl suberimidate dihydro-chloride
D186309	VAPOR	Dimethyl sulfate, 99+%
227862	NEAT	Dimethyl sulfite, 99.5+%
185124	NUJOL	Dimethyl terephthalate, 99+%
W327506	NEAT	Dimethyl trisulfide, 98+%
397180	NEAT	Dimethyl trithiocarbonate, 98%
294063	NUJOL	Dimethyl(methylthio)-sulfonium tetrafluoroborate, 97%
452785	NEAT	Dimethyl(phenylethynyl)silane, 97%
126365	NUJOL	Dimethylamine hydrochloride, 99%
145874	NEAT	Dimethylamine, 40 wt. % solution in water
408395	NEAT	Dimethylammonium N,N-dimethyl-carbamate
D152803	NEAT	Dimethylcarbaryl chloride, 98%
213802	NEAT	Dimethylcyanamide, 99%
279463	NUJOL	Dimethyl-d6-amine hydrochloride, 99 atom % D
328472	NEAT	Dimethyl-d6-cyanamide, 99 atom % D
388785	NUJOL	Dimethyldioctadecylammonium bromide, 95%
258180	NEAT	Dimethylethoxyvinylsilane, 98%
162574	NUJOL	Dimethylglyoxime, 99+%, A.C.S. reagent
D160105	NUJOL	Dimethylglyoxime, disodium salt hydrate, 97%
248479	VAPOR	Dimethylisopropylsilane, 98%
D168009	NUJOL	Dimethylmalonic acid, 98%
391905	NEAT	Dimethylmalonyl chloride, 98%
276138	VAPOR	Dimethyloctadecylsilane, 97%
388815	NUJOL	Dimethyloctyl(3-sulfopropyl)ammonium hydroxide, inner salt, 97%
291315	VAPOR	Dimethylpentafluorophenylsilane, 98%
235016	NEAT	Dimethylphenylsilane, 98+%
391638	NEAT	Dimethylphosphoramidous dichloride, 97%
261386	VAPOR	Dimethylstyrene, 94%, mixture of isomers
D186252	NEAT	Dimethylsulfamoyl chloride, 99%
302449	NEAT	Dimethylthexylsilyl chloride, 95%
303321	VAPOR	Dimethylthexylsilyl trifluoromethanesulfonate, 97%
135895	MELT	Dimethylthiocarbamoyl chloride, 97%
437506	NUJOL	Dimethyltin diacetate, 97%
D201154	NEAT	Dioctyl phthalate, 99%
D201170	NUJOL	Dioctyl sulfosuccinate, sodium salt, 96%
D201146	NEAT	Dioctylamine, 98%

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Catalog No.	Phase.	Name
407283	NEAT	Dipentaerythritol penta-/hexa-acrylate
D203203	NUJOL	Dipentaerythritol, tech.
239429	NEAT	Dipentylamine, 97%
285668	NUJOL	Diphenhydramine hydrochloride, 99%
126691	NUJOL	Diphenic acid, 98%
148903	NUJOL	Diphenic anhydride, 98%
D206539	NUJOL	Diphenyl carbonate, 99%
D206555	NEAT	Diphenyl chlorophosphate, 99%
180629	NUJOL	Diphenyl diselenide, 98%
105880	NUJOL	Diphenyl phthalate, 99%
450618	NUJOL	Diphenyl succinimidyl phosphate, 97%
287865	NUJOL	Diphenyl(2-methoxyphenyl)phosphine, 98%
287911	NUJOL	Diphenyl(pentafluorophenyl)phosphine, 96%
155039	NUJOL	Diphenyl(p-tolyl)phosphine, 96%
392073	NEAT	Diphenyl(trimethylsilyl)phosphine, tech.
D212806	VAPOR	Diphenyl-2-pyridylmethane, 99+%
392960	NUJOL	Diphenyl-2-pyridylphosphine, 97%
D204250	NEAT	Diphenylacetaldehyde, 97%
D204307	NUJOL	Diphenylacetic acid, 99%
112127	NUJOL	Diphenylacetonitrile, 98%
D204803	VAPOR	Diphenylacetylene, 98%
242586	VAPOR	Diphenylamine, 99+%, A.C.S. reagent
126705	NUJOL	Diphenylborinic acid, ethanolamine ester, 98%
153591	NUJOL	Diphenylcarbonyl chloride, 98%
177377	NUJOL	Diphenylcyclopropanone, 98%
D207705	NUJOL	Diphenylfulvene, 98%
289973	NUJOL	Diphenylglyoxime, 97%
D209082	NUJOL	Diphenyliodonium chloride, 97%
D209104	NUJOL	Diphenyliodonium iodide, 98%
240079	NEAT	Diphenylmethane, 99+%
252964	NEAT	Diphenylphosphine
108529	NUJOL	Diphenylphosphinic acid, 99%
230235	NEAT	Diphenylphosphinic chloride, 98%
336890	NEAT	Diphenyl-propyl-phosphine, 98%
148482	NEAT	Diphenylsilane, 97%
D213705	NUJOL	Diphenylsilanediol, 95%
194832	NUJOL	Diphenylthio-carbazone, A.C.S. reagent

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Catalog No.	Phase.	Name
252972	NEAT	Diphenylvinylphosphine, 95%
381829	NEAT	Diphosphoryl chloride, 97%
170208	NEAT	Dipiperidinomethane, 98%
D214701	NEAT	Dipropargylamine, 97%
294934	NEAT	Dipropyl carbonate, 99%
D216100	VAPOR	Dipropyl phosphite, 97%
290602	NEAT	Dipropyl phthalate, 99%
240087	NEAT	Dipropylamine, 99+%
302813	NUJOL	Di-p-toluoyl-D-tartaric acid, 97%, made from unnatural tartaric acid
285676	NUJOL	Dipyridamole, 98%
212407	NUJOL	Direct Blue 71
212490	NUJOL	Direct Red 23
212350	NUJOL	Direct Red 75
195251	NUJOL	Direct Red 81
212385	NUJOL	Direct Violet 51
201898	NUJOL	Direct Yellow 50
202061	NUJOL	Direct Yellow 62
202037	NUJOL	Direct Yellow 8
245003	NUJOL	Dirhenium decacarbonyl, 98%
307351	NEAT	Di-sec-butylamine, 99%, mixture of (o) and meso
856061	NUJOL	D-Isoascorbic acid, 98%
215643	NUJOL	Disperse Blue 1
212296	NUJOL	Disperse Orange 13
215732	NUJOL	Disperse Orange 25
364797	NUJOL	Disperse Orange 3
364827	NUJOL	Disperse Red 13
215767	NUJOL	Disperse Red 19
364835	NUJOL	Disperse Yellow 7
305308	NUJOL	Disuccinimidyl oxalate, 85%
359831	NEAT	Di-tert-amyl dicarbonate, 97%
205249	NEAT	Di-tert-butyl dicarbonate, 99%
419362	NEAT	Di-tert-butyl diisopropylphosphoramidite, 96%
254487	NEAT	Di-tert-butyl malonate, 98%
300721	NEAT	Di-tert-butyl nitroxide, tech., 90%
303402	NUJOL	Di-tert-butyl oxalate, 99%
296937	VAPOR	Di-tert-butylchlorosilane, 99%
287660	VAPOR	Di-tert-butylchlorosilane, 98%

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Catalog No.	Phase.	Name
262021	VAPOR	Di-tert-butylsilyl bis(trifluoromethanesulfonate), 97%
W332305	MELT	Dithienyl disulfide
161764	NUJOL	Dithioerythritol, 99+%
150460	NUJOL	Dithiothreitol
158461	NUJOL	Dithiouracil, 98%
259209	NUJOL	Dithranol, 97+%
850195	NUJOL	DL-2,4-Diaminobutyric acid dihydrochloride, 98%
237671	VAPOR	DL-2-Amino-1-hexanol, tech., 90%
236683	VAPOR	DL-2-Amino-1-pentanol, 97%
192171	NEAT	DL-2-Amino-1-propanol, 98%
162663	NUJOL	DL-2-Aminobutyric acid, 99%
217700	NUJOL	DL-2-Aminocaprylic acid, 99%
219444	NUJOL	DL-2-Fluorophenylalanine, 99%
209503	NUJOL	DL-2-Fluorophenyl-glycine, 98%
148946	NUJOL	DL-2-Methylglutamic acid hemihydrate, 99%
159492	NUJOL	DL-3-Amino-3-phenylpropionic acid, 98%
A44207	NUJOL	DL-3-Aminobutyric acid, 97%
217794	NUJOL	DL-3-Aminoisobutyric acid, 98%
219436	NUJOL	DL-3-Fluorophenylalanine, 95%
I5508	NUJOL	DL-3-Indolelactic acid, 99%
233609	VAPOR	DL-4-Chloro-2-(α -methylbenzyl)phenol, 97%
F13800	NUJOL	DL-4-Fluorophenylalanine, 97%
H60204	NUJOL	DL-5-Hydroxytryptophan, 99%
268860	NUJOL	DL-Alanine ethyl ester hydrochloride, 99%
850942	NUJOL	DL-Alanyl-DL-alanine, 98%
194697	NUJOL	DL-Amethopterin hydrate, 96%
148881	NUJOL	DL- α -Methyltyrosine methyl ester hydrochloride, 98%
120693	NUJOL	DL- α -Methyltyrosine, 98%
153575	NUJOL	DL-Asparagine monohydrate, 98%
B402	NUJOL	DL-Batyl alcohol, 99%
247839	NUJOL	DL-Carnitinamide hydrochloride, 99%
C16008	NUJOL	DL-Carnitine hydrochloride, 99%
855715	NUJOL	DL-Cysteine hydrochloride monohydrate, 98%
102164	NUJOL	DL-DOPA, 97%
855448	NUJOL	D-Leucine, 99%
G2796	NUJOL	DL-Glutamic acid monohydrate, 99%
G4802	NUJOL	DL-Glyceraldehyde dimer, 95%

PASTEC/FOURIER

Catalog No.	Phase.	Name
219738	NUJOL	DL-Histidine, 98%
141852	NUJOL	DL-Homatropine hydrobromide
219746	NUJOL	DL-Homocysteic acid, 97%
H15802	NUJOL	DL-Homocysteine thiolactone hydrochloride, 99%
193143	NUJOL	DL-Homocysteine, 95%
219770	NUJOL	DL-Homoserine, 99%
116005	NUJOL	DL-Isocitric lactone, 97%
L52	NEAT	DL-Lactic acid, 85%, solution in water
162728	NUJOL	DL-Leucine, 99+%
260681	NUJOL	DL-Lysine mono-hydrochloride, 99%
M1210	NUJOL	DL-Malic acid, 99%
851264	NUJOL	DL-Methionine sulfoxide, 98%
T90395	NUJOL	DL-m-Tyrosine, 99%
A16602	NUJOL	DL-N-Acetylhomocysteine thiolactone, 99%
171093	NUJOL	DL-Norleucine, 98%
P608	NUJOL	DL-Penicillamine, 99+%
299316	NUJOL	DL-Phenylalanine-15N, 98+ atom % 15N
248525	NUJOL	DL-Pipecolinic acid hydrochloride, 98%
P45850	NUJOL	DL-Pipecolinic acid, 98%
171824	NUJOL	DL-Proline, 99%
223131	NUJOL	DL-Serine methyl ester hydrochloride, 99%
S2597	NUJOL	DL-Serine, 99%
T400	NUJOL	DL-Tartaric acid, 99%
332178	NUJOL	DL-tert-Leucine, 98%
171603	NUJOL	DL-threo-3-Phenyl-serine hydrate, 98%
145726	NUJOL	DL-Tyrosine, 99%
220477	NUJOL	D-Lyxose, 99%, mixture of anomers
122416	NUJOL	D-Malic acid, 99%
112569	NUJOL	D-Maltose monohydrate, 90%
454613	NUJOL	D-Mannitol-1-13C, 99+ atom % 13C
286559	NUJOL	D-Mannosamine hydrochloride, 98%
112585	NUJOL	D-Mannose, 99%, mixture of anomers
W335606	NEAT	d-Nonalactone, 98%, FCC
851620	NUJOL	D-Norvaline, 99%
134457	NUJOL	Docosane, 99%
306673	NUJOL	Docosanedioic acid, 85%
216941	NUJOL	Docosanoic acid, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
133930	GAS CELL	Dodeca-fluoro-cyclohexane, 97%
106518	NUJOL	Dodecahydrotriphenylene, 99%
D221104	NEAT	Dodecane, 99+%
D1009	NUJOL	Dodecanedioic acid, 99%
452432	NUJOL	Dodecanedioic-d20 acid, 98 atom % D
306665	NEAT	Dodecanedioyl dichloride, 98%
252719	MELT	Dodecanophenone, 98%
D221953	VAPOR	Dodecyl acetate, 97%
389064	NEAT	Dodecyl isocyanate, 99%
D222801	MELT	Dodecyl sulfide, 93%
D222208	MELT	Dodecylamine, 98%
289957	NUJOL	Dodecylbenzene-sulfonic acid, sodium salt, tech.
451851	NUJOL	Dodecyl-d25 sulfate, sodium salt, 98 atom % D
280569	NEAT	Dodecyltrichloro-silane, 98%
222852	NUJOL	D-Ornithine hydro-chloride, 98%
D223107	MELT	Dotriacontane, 97%
P403	NUJOL	D-Penicillamine, 99+%
162612	NUJOL	D-Phenylalanine, 99+%
858919	NUJOL	D-Proline, 99+%
206679	NUJOL	D-Raffinose pentahydrate, 98%
R1757	NUJOL	D-Ribose, 98%
310832	NUJOL	D-Ribose-1-13C, 99 atom % 13C
222933	NUJOL	D-Saccharic 1,4-lactone monohydrate, 98%
222925	NUJOL	D-Saccharic acid, monopotassium salt, 98%
855693	NUJOL	D-Serine, 99%
146080	NUJOL	D-Sorbitol hexaacetate, 97%
287326	NUJOL	D-Threonine, 98%
T34908	NUJOL	D-Thyroxine, 99%
188352	NUJOL	D-Trehalose dihydrate, 99%
156280	NUJOL	D-Tryptophan, 99+%
287377	NUJOL	D-Turanose, 98%
D223158	NUJOL	Dulcitol, 97%
D223204	NUJOL	Duroquinone, 97%
V209	MELT	d-Valerolactam, 99%
144002	NEAT	d-Valerolactone, 99%
855987	NUJOL	D-Valine, 98+%
393738	NUJOL	D-Xylonic acid, calcium salt dihydrate, 97%

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Catalog No.	Phase.	Name
389072	NUJOL	D-Xyonic g-lactone, 96%
X1075	NUJOL	D-Xylose, 99%
329665	VAPOR	DYTEKr A amine, 99%
381675	NEAT	DYTEKr EP diamine, 98%
240591	NUJOL	e-Caprolactam, 99+%
167363	NEAT	e-Caprolactone, 99%
149837	NUJOL	EEDQ, 99+%
219274	MELT	Eicosane, 99%
E231	NUJOL	Eicosanoic acid, 99%
E304	VAPOR	Elaidic acid, 98%
109142	NUJOL	endo-Bicyclo[2.2.2]oct-5-ene-2,3-dicarboxylic anhydride
186457	VAPOR	endo-Norborneol, 96%
212954	NUJOL	Eosin B, spirit soluble
285749	NUJOL	Ephedrine hydrochloride, 99%
E1012	NEAT	Epibromohydrin, 98%
240699	NEAT	Epichlorohydrin, 99+%
E1101	NEAT	Epifluorohydrin, 98%
332887	NUJOL	Erbium tris[3-(hepta-fluoro-propyl-hydroxy-methylene)-(-)-camphorate], 98%
325570	NUJOL	Erbium(III) acetate hydrate, 99.9%
E2000	NUJOL	Ergosterol, 95%
201499	NUJOL	Eriochromer Blue Black B
280577	NUJOL	Erucamide
858439	VAPOR	Erucic acid, 99+%
198269	NUJOL	Erythrosin B, certified
200964	NUJOL	Erythrosin B, spirit soluble, 95+%
214914	NUJOL	Eschenmoser's salt, 98%
246573	NUJOL	Esculetin, 98%
219312	NUJOL	Eserine, 99%
186260	NEAT	Ethanesulfonic acid, 95%
234885	NEAT	Ethanesulfonyl chloride, 99%
E3708	NEAT	Ethanethiol, 97%
110167	NEAT	Ethanolamine, 99+%
179264	NEAT	Ether, anhydrous, 99+%, A.C.S. reagent
160539	NUJOL	Ethidium bromide, 95%
285838	NUJOL	Ethopropazine hydrochloride, 98%
137111	NEAT	Ethoxyacetic acid, 98%
E6200	VAPOR	Ethoxymethylenemalononitrile, 98%

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Catalog No.	Phase.	Name
254371	NEAT	Ethoxytrimethylsilane, 98%
209716	NEAT	Ethyl (methylthio)acetate, 98%
304379	NEAT	Ethyl (phenylacetoxy)acetate, 99%
309788	NEAT	Ethyl (R)-(-)-2-pyrrolidone-5-carboxylate, 99%
382442	NEAT	Ethyl (R)-(-)-3-(2,2-dimethyl-1,3-dioxolan-4-yl)-trans-2-propenoate, 98%
347329	NEAT	Ethyl (R)-(-)-3-hydroxybutyrate, 98%
309982	VAPOR	Ethyl (R)-(-)-mandelate, 99%
250740	NUJOL	Ethyl (R)-(+)-2-[4-(trifluoromethyl)phenoxy]phenoxypropionate, 99%
376795	NEAT	Ethyl (R)-(+)-4,4,4-trifluoro-3-hydroxybutyrate, 99%
E34102	NEAT	Ethyl (S)-(-)-lactate, 98%
307777	MELT	Ethyl (S)-(+)-2-pyrrolidone-5-carboxylate, 98%
346810	NEAT	Ethyl (S)-(+)-3-(2,2-dimethyl-1,3-dioxolan-4-yl)-2-propenoate, 99%, predominantly trans
309974	MELT	Ethyl (S)-(+)-mandelate, 99%
209120	NEAT	Ethyl (trimethylsilyl)acetate, 99%
235415	NEAT	Ethyl 1,3-dithiane-2-carboxylate, 97%
226300	NEAT	Ethyl 1,3-dithiolane-2-carboxylate, 98%
323020	NEAT	Ethyl 1-azetidinepropionate, 97%
143200	NUJOL	Ethyl 1-benzyl-3-oxo-4-piperidine-carboxylate hydrochloride, tech.
197297	NEAT	Ethyl 1-bromocyclobutanecarboxylate, 96%
436917	NUJOL	Ethyl 1H-tetrazole-5-acetate, 97%
209783	VAPOR	Ethyl 1-methylcyclopropanecarboxylate, 98%
194352	VAPOR	Ethyl 1-methylnipecotate, 96%
198811	NEAT	Ethyl 1-methylpipercolinate, 97+%
E45600	NEAT	Ethyl 1-piperazinecarboxylate, 99%
449369	NEAT	Ethyl 1-piperidinecarboxylate, 97%
196010	VAPOR	Ethyl 1-piperidinepropionate, 97%
364045	NEAT	Ethyl 1-propenyl ether, 98%, mixture of cis and trans
445436	NUJOL	Ethyl 2-(2-chloroacetamido)-4-thiazoleacetate, 98%
285366	VAPOR	Ethyl 2-(4-chlorophenoxy)-2-methylpropionate, 99%
441236	NEAT	Ethyl 2-(ethoxymethylene)-4,4,4-trifluoro-3-oxobutyrate, 96%, mixture of cis and trans
291897	VAPOR	Ethyl 2-(trimethylsilylmethyl)acetoacetate, 95%
360813	NUJOL	Ethyl 2-(tritylamino)-a-(hydroxyimino)-4-thiazole-acetate monohydrochloride, 97%
303194	VAPOR	Ethyl 2,2,3,3-tetramethylcyclopropanecarboxylate, 99%
E22805	NEAT	Ethyl 2,3-dibromopropionate, 97%
298735	NUJOL	Ethyl 2,4-dihydroxy-6-methylbenzoate, 98%
232564	NEAT	Ethyl 2,4-dioxovalerate, 97%
424943	NUJOL	Ethyl 2-[(methylamino)carbonyl]hydrazinecarboxylate, 98%

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Catalog No.	Phase.	Name
220396	NEAT	Ethyl 2-acetoxy-2-methylacetoacetate, 97%
159182	NUJOL	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 97%
220558	NUJOL	Ethyl 2-amino-4-thiazole-acetate, 99%
242977	VAPOR	Ethyl 2-aminobenzoate, 99+%
335800	NEAT	Ethyl 2-bromobenzoate, 98%
E13814	VAPOR	Ethyl 2-bromobutyrate, 99%
280321	VAPOR	Ethyl 2-bromoheptanoate, 98%
249289	NEAT	Ethyl 2-bromohexanoate, 99%
E14403	NEAT	Ethyl 2-bromoisobutyrate, 98%
414409	NEAT	Ethyl 2-bromooctanoate, 97%
E14551	NEAT	Ethyl 2-bromopropionate, 99%
E14608	NEAT	Ethyl 2-bromovalerate, 99%
E16902	NEAT	Ethyl 2-chloroacetoacetate, 95%
192414	NEAT	Ethyl 2-chloropropionate, 97%
310581	MELT	Ethyl 2-cyano-3-methyl-2-butenate, 97%
E20004	NEAT	Ethyl 2-cyclohexanecarboxylate, 95%
218723	VAPOR	Ethyl 2-dimethylaminobenzoate, tech., 70%
225134	NEAT	Ethyl 2-fluoro-benzoyl-acetate, tech.
157279	NEAT	Ethyl 2-formyl-1-cyclopropanecarboxylate, 96%, predominantly trans
E28501	VAPOR	Ethyl 2-furoate, 99%
232580	NEAT	Ethyl 2-hydroxycaproate, 99%
E30751	VAPOR	Ethyl 2-hydroxyethyl sulfide, 97%
E31200	NEAT	Ethyl 2-hydroxyisobutyrate, 98%
E34307	NEAT	Ethyl 2-mercaptoacetate, 97%
E35400	NEAT	Ethyl 2-methyl-acetoacetate, 90%
253065	NEAT	Ethyl 2-methylbenzoate, 99%
306886	VAPOR	Ethyl 2-methylbutyrate, 99%
258873	VAPOR	Ethyl 2-methylcyclopropanecarboxylate, 96%
311146	NEAT	Ethyl 2-methylene-4-pentynoate, 99%
325201	NEAT	Ethyl 2-methylnicotinate, 97%
W348805	NEAT	Ethyl 2-methylpentanoate, 98+%
339407	NEAT	Ethyl 2-nitropropionate, 96%
405760	NEAT	Ethyl 2-oxo-1-cyclooctanecarboxylate, 97%
168092	NEAT	Ethyl 2-oxocyclopentanecarboxylate, 95%
E47247	NEAT	Ethyl 2-pyridylacetate, 98%
257648	NEAT	Ethyl 2-thiopheneacetate, 98%
E49258	NEAT	Ethyl 2-thiophenecarboxylate, 95%

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Catalog No.	Phase.	Name
149969	NEAT	Ethyl 3-(1-adamantyl)-3-oxopropionate, 98%
W367400	NEAT	Ethyl 3-(furfurylthio)propionate, 98+%
W334308	NEAT	Ethyl 3-(methylthio)propionate, 99+%, FCC
292346	VAPOR	Ethyl 3-(trimethylsilyl)propionate, 95%
329452	NEAT	Ethyl 3-(trimethylsilyl)propynoate, 99%
305871	NEAT	Ethyl 3,3-diethoxyacrylate, 95%
257281	VAPOR	Ethyl 3,3-diethoxypropionate, 98%
194328	NEAT	Ethyl 3,3-dimethylacrylate, 98%
337153	NUJOL	Ethyl 3,4-diethyl-5-methyl-2-pyrrolicarboxylate, 97%
E24859	NUJOL	Ethyl 3,4-dihydroxybenzoate, 97%
288926	VAPOR	Ethyl 3,5-dimethyl-2-pyrrolicarboxylate, 98%
304115	NUJOL	Ethyl 3-amino-3-ethoxyacrylate hydrochloride, 95%
443697	NEAT	Ethyl 3-amino-4,4,4-trifluorocrotonate, 96%
E10505	NEAT	Ethyl 3-aminobenzoate, 97%
E10556	NEAT	Ethyl 3-aminobutyrate, tech., 90%
E10807	MELT	Ethyl 3-aminocrotonate, 99%
260614	NEAT	Ethyl 3-benzoyl-acrylate, tech., 92%
335819	NEAT	Ethyl 3-bromobenzoate, 98%
128163	NEAT	Ethyl 3-bromopropionate, 99%
E17852	NEAT	Ethyl 3-chloropropionate, 98%
250120	NEAT	Ethyl 3-ethoxyacrylate, 98%
283517	VAPOR	Ethyl 3-fluorobenzoate, 98%
164542	NEAT	Ethyl 3-furoate, 98%
251208	NUJOL	Ethyl 3-hydroxybenzoate, 99%
E30603	VAPOR	Ethyl 3-hydroxybutyrate, 98+%
274453	VAPOR	Ethyl 3-indoleacetate, 99%
440000	NEAT	Ethyl 3-isocyanatobenzoate, 97%
307106	VAPOR	Ethyl 3-mercaptopropionate, 99%
218456	NEAT	Ethyl 3-methyl-2-oxobutyrate, 97%
W244406	NEAT	Ethyl 3-methyl-3-phenylglycidate, 98+%, mixture of isomers, FCC
253057	NEAT	Ethyl 3-methylbenzoate, 99%
387444	NUJOL	Ethyl 3-nitrobenzoylacetate, 97%
420670	NUJOL	Ethyl 3-oxo-4-(triphenyl-phosphor-anylidene)-butyrate, 97%
291404	VAPOR	Ethyl 3-phenylglycidate, tech., 92%, mixture of cis and trans
E47255	NEAT	Ethyl 3-pyridylacetate, 99%
257656	NEAT	Ethyl 3-thiopheneacetate, 98%
E50205	VAPOR	Ethyl 4,4,4-trifluoroacetoacetate, 99%

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Catalog No.	Phase.	Name
443700	NEAT	Ethyl 4,4,4-trifluorobutyrate, 98%
269697	NEAT	Ethyl 4,4,4-trifluorocrotonate, 98%
301604	NEAT	Ethyl 4-acetyl-5-oxohexanoate, 98%
322520	MELT	Ethyl 4-acetylbenzoate, 99%
192090	NEAT	Ethyl 4-acetylbutyrate, 98%
198064	NEAT	Ethyl 4-amino-1-piperidinecarboxylate, 96%
293660	NUJOL	Ethyl 4-aminobenzoate hydrochloride, 98%
112909	NUJOL	Ethyl 4-aminobenzoate, 98%
390666	NUJOL	Ethyl 4-aminobutyrate hydrochloride, 98%
167118	NEAT	Ethyl 4-bromobutyrate, 95%
145963	MELT	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%
190705	NEAT	Ethyl 4-chloro-4-oxobutyrate, 95%
180769	NEAT	Ethyl 4-chloroacetoacetate, 95%
E16953	NEAT	Ethyl 4-chlorobutyrate, 98%
E24905	VAPOR	Ethyl 4-dimethylaminobenzoate, 99+%
E27904	VAPOR	Ethyl 4-ethoxybenzoate, 99%
102644	NEAT	Ethyl 4-fluorobenzoate, 99%
320617	NUJOL	Ethyl 4-hydroxy-3-methoxycinnamate, 98%
298727	NUJOL	Ethyl 4-hydroxy-6-methyl-2-oxo-3-cyclohexene-1-carboxylate, 98%
324469	NUJOL	Ethyl 4-hydroxybenzimidate hydrochloride, 96%
111988	NUJOL	Ethyl 4-hydroxybenzoate, 99%
159344	MELT	Ethyl 4-isocyanatobenzoate, 97%
E35702	NEAT	Ethyl 4-methyl-2-cyclohexanone-1-carboxylate
339393	NEAT	Ethyl 4-methyl-4-pentenoate, 95%
199893	NUJOL	Ethyl 4-methyl-5-imidazole-carboxylate, 98%
172693	VAPOR	Ethyl 4-methylbenzoate, 99%
155950	VAPOR	Ethyl 4-nitrobenzoate, 98%
139300	NUJOL	Ethyl 4-nitrocinnamate, 99%, predominantly trans
320625	NEAT	Ethyl 4-oxocyclohexanecarboxylate, 97%
300780	NUJOL	Ethyl 4-pyrazolecarboxylate, 99%
129100	NEAT	Ethyl 5-bromovalerate, 98%
138096	NUJOL	Ethyl 5-chloro-2-indolecarboxylate, 97%
324728	NEAT	Ethyl 6-bromohexanoate, 99%
244309	NUJOL	Ethyl 9H-pyrido[3,4-b]indole-3-carboxylate, 97%
E9609	NUJOL	Ethyl acetamidocyanoacetate, 97%
154857	VAPOR	Ethyl acetate, 99.5+%, A.C.S. spectrophotometric grade
188840	NUJOL	Ethyl acetimidate hydrochloride, 97%

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Catalog No.	Phase.	Name
164100	NUJOL	Ethyl acetoacetate, sodium salt, 95%
E9706	NEAT	Ethyl acrylate, 99%
151904	NEAT	Ethyl alcohol-d, 99.5+ atom % D
258911	NEAT	Ethyl benzoylformate, 95%
226343	NEAT	Ethyl bis(ethylthio)acetate, 99%
293466	NEAT	Ethyl b-oxo-3-furanpropionate, 98%
133973	NEAT	Ethyl bromoacetate, 98%
295795	NEAT	Ethyl bromodifluoroacetate, 98%
452114	NEAT	Ethyl bromofluoroacetate, 97%
E15701	NEAT	Ethyl butyrate, 99%
E15809	NEAT	Ethyl butyrylacetate, 98%
148970	VAPOR	Ethyl caprate, 99+%
148962	VAPOR	Ethyl caproate, 99+%
112321	VAPOR	Ethyl caprylate, 99+%
E16503	MELT	Ethyl carbazate, 97%
181021	DICHLOROME	Ethyl cellulose
E16856	NEAT	Ethyl chloroacetate, 99%
292621	NUJOL	Ethyl chlorooximidoacetate, 97%
E43101	NEAT	Ethyl chlorooxoacetate, 98%
128198	VAPOR	Ethyl chrysanthemumate, 95%, mixture of cis and trans
423602	NEAT	Ethyl cis-3-iodoacrylate, 98%
241202	NEAT	Ethyl cyanoacetate, 99+%
E18859	NEAT	Ethyl cyanoformate, 99%
233412	NUJOL	Ethyl cyano-glyoxylate-2-oxime, 97%
113867	NEAT	Ethyl cyclobutanecarboxylate, 99%
E20705	VAPOR	Ethyl cyclohexylacetate, 98+%
E21604	NEAT	Ethyl cyclopropane-carboxylate, 99%
E23704	NEAT	Ethyl dichlorophosphate, 96%
197475	NEAT	Ethyl dichloro-phosphite, 98%
E23909	NEAT	Ethyl dichlorothiophosphate, 95%
128244	NEAT	Ethyl diethoxyacetate, 98%
149489	NEAT	Ethyl diphenylphosphinite, 98+%
E26223	NEAT	Ethyl disulfide, 99%
358851	NEAT	Ethyl dithioacetate, 98%
163813	NEAT	Ethyl fluoroacetate, 98%
112682	VAPOR	Ethyl formate, 97%
396788	NUJOL	Ethyl formimidate hydrochloride

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Catalog No.	Phase.	Name
364843	NEAT	Ethyl glycolate, 98%
175145	NEAT	Ethyl heptafluorobutyrate, 97%
112364	VAPOR	Ethyl heptanoate, 99%
197971	MELT	Ethyl homovanillate, 97%
128279	NUJOL	Ethyl hydrazinoacetate hydrochloride, 97%
284416	VAPOR	Ethyl hydrocinnamate, 99%
242934	NEAT	Ethyl iodoacetate, 98%
246085	VAPOR	Ethyl isobutyrate, 99%
E33203	NEAT	Ethyl isobutyrylacetate, 95%
E33300	VAPOR	Ethyl isocyanate, 98%
238627	NEAT	Ethyl isocyanatoacetate, 95%
308226	NEAT	Ethyl isocyanatoformate, tech., 90%
226319	NEAT	Ethyl isocyanoacetate, 95%
104736	NEAT	Ethyl isonicotinate, 98%
E33505	NEAT	Ethyl isonipecotate, 98%
E33904	VAPOR	Ethyl isothiocyanate, 97%
279692	NEAT	Ethyl isothiocyanatoacetate, tech., 90+%
196126	NEAT	Ethyl isothiocyanatoformate, 98%
112283	VAPOR	Ethyl isovalerate, 98%
122629	VAPOR	Ethyl levulinate, 99%
268399	VAPOR	Ethyl linolenate, 99%
360899	NUJOL	Ethyl malonate, potassium salt, 98%
335509	NEAT	Ethyl malonyl chloride, 97%
W348708	NUJOL	Ethyl maltol, 99+%, FCC
234540	NEAT	Ethyl mandelate, 97%
234893	NEAT	Ethyl methacrylate, 99%
220507	NEAT	Ethyl methanesulfonate, 99%
232599	NEAT	Ethyl methoxyacetate, 97%
238317	NEAT	Ethyl methyl sulfide, 96%
E39600	VAPOR	Ethyl myristate, 97%
445487	NEAT	Ethyl N,N-dimethyloxamate, 98%
208922	NEAT	Ethyl N-hydroxyacetimidate, 97%
E40609	NEAT	Ethyl nicotinate, 99%
194360	NEAT	Ethyl nipecotate, 96%
309923	NEAT	Ethyl nitrite, 10-20 wt. % solution in ethyl alcohol
192333	NEAT	Ethyl nitroacetate, 97%
112348	NEAT	Ethyl nonanoate, 97%

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Catalog No.	Phase.	Name
268011	VAPOR	Ethyl oleate, 98%
226327	NUJOL	Ethyl O-mesitylsulfonylacetohydroxamate, 98%
199567	NUJOL	Ethyl Orange, sodium salt, indicator grade
250538	VAPOR	Ethyl o-tolylacetate, 98%
E43209	NUJOL	Ethyl oxamate, 98%
178217	NUJOL	Ethyl oxanilate, 98%
290920	NEAT	Ethyl pentafluoropropionate, 99%
284521	NEAT	Ethyl phenyl sulfide, 97%
E45201	NEAT	Ethyl phenylcyanoacetate, 95%
E45309	NEAT	Ethyl phenylpropionate, 98%
E45414	NEAT	Ethyl picolinate, 99%
198803	NEAT	Ethyl pipercolinate, 98%
W242004	VAPOR	Ethyl p-methoxybenzoate, FCC
E46607	NEAT	Ethyl propionate, 99%
112305	VAPOR	Ethyl propionate, 99%
247162	NEAT	Ethyl propionylacetate, 97%
104256	NEAT	Ethyl p-toluenesulfonate, 98%
297852	NEAT	Ethyl p-tolylacetate, 98%
E47808	VAPOR	Ethyl pyruvate, 98%
112291	VAPOR	Ethyl salicylate, 99%
177687	VAPOR	Ethyl sorbate, 98%
107247	NEAT	Ethyl sulfide, 98%
W328200	NEAT	Ethyl thioacetate, 95+%
308951	NEAT	Ethyl thiocyanate, 98%
W327905	NEAT	Ethyl thiolactate
330280	NUJOL	Ethyl thiooxamate, 95%
W246018	NEAT	Ethyl tiglate, 98+%
W314803	NEAT	Ethyl trans-2,cis-4-decadienoate, 80+%
W364118	NEAT	Ethyl trans-2-decenoate, 95+%
W364304	NEAT	Ethyl trans-2-octenoate, 98+%
335517	MELT	Ethyl trans-3-ethoxycrotonate, 99%
316660	NEAT	Ethyl trans-4-bromocinnamate, 98%
272736	VAPOR	Ethyl trans-a-cyanocinnamate, 99%
332259	NEAT	Ethyl trans-b-methylcinnamate, 97%
112372	VAPOR	Ethyl trans-cinnamate, 99%
264814	NEAT	Ethyl tributyltin sulfide, 96%
163155	NEAT	Ethyl trichloroacetate, 97%

PASTEC/FOURIER

Catalog No.	Phase.	Name
E50000	NEAT	Ethyl trifluoroacetate, 99%
246530	NEAT	Ethyl trifluoromethanesulfonate, 99%
234559	NEAT	Ethyl trimethylacetate, 99%
360902	NEAT	Ethyl trimethylsilyl malonate, 97%
148954	VAPOR	Ethyl undecanoate, 97%
307785	VAPOR	Ethyl undecylenate, 97%
290866	VAPOR	Ethyl valerate, 99%
240095	NEAT	Ethyl vinyl ether, 99+%
E51309	VAPOR	Ethyl vinyl ketone, 97%
228842	NUJOL	Ethyl Violet
347434	NEAT	Ethyl-1,1-d ₂ , alcohol, 98 atom % D
324523	NEAT	Ethyl-1-1 ³ C alcohol, 98 atom % ¹³ C
329347	NEAT	Ethyl-2,2,2-d ₃ alcohol, 98 atom % D
232831	NUJOL	Ethylamine hydrochloride, 98%
E12508	NEAT	Ethylbenzene, 99%
176656	NEAT	Ethylbenzene-d ₁₀ , 98+ atom % D
E19154	VAPOR	Ethylcyclohexane, 99+%
110752	NEAT	Ethylcyclopentane, 98%
E26258	MELT	Ethylene carbonate, 98%
178020	NEAT	Ethylene glycol diacetate, 99%
407968	NEAT	Ethylene glycol dicyclopentenyl ether acrylate
407976	NEAT	Ethylene glycol dicyclopentenyl ether methacrylate
224111	NEAT	Ethylene glycol diethyl ether, 98%
256382	NEAT	Ethylene glycol dimethyl ether, 99+%, spectrophotometric grade
296791	NUJOL	Ethylene glycol di-p-tosylate, 97%
408913	NEAT	Ethylene glycol methyl ether acrylate, 98%
415332	NEAT	Ethylene glycol methyl ether methacrylate, 99%
292761	NEAT	Ethylene glycol monoacetate, tech., 50%
410020	NEAT	Ethylene glycol vinyl ether, 97%
102466	NEAT	Ethylene glycol, 99+%
343811	NEAT	Ethylene glycol-d ₂ , 98 atom % D
387614	GAS CELL	Ethylene oxide, 99.5+%
128252	VAPOR	Ethylene sulfide, 98%
E27750	VAPOR	Ethylene trithiocarbonate, 97%
234532	NUJOL	Ethylene-bis-(oxy-ethylene-nitrilo)-tetraacetic acid, 97%
260916	NUJOL	Ethylenebis-(tri-phenyl-phosphine)-platinum(0)
420352	NUJOL	Ethylenediamine diacetate, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
195804	NUJOL	Ethylenediamine dihydrochloride, 98%
240729	VAPOR	Ethylenediamine, 99+%
158186	NUJOL	Ethylenediamine-N,Nl-diacetic acid, 98+%
E26282	NUJOL	Ethylene-diamine-tetra-acetic acid, 99%
106313	NUJOL	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%
359610	NUJOL	Ethylenediamine-tetraacetic acid, iron(III) sodium salt hydrate
317810	NUJOL	Ethylenediamine-tetraacetic acid, magnesium disodium salt hydrate
293415	NUJOL	Ethylenediamine-tetraacetic acid, tripotassium salt dihydrate, 98%
106321	NUJOL	Ethylenediaminetetraacetic acid, trisodium salt hydrate, 95%
332046	NUJOL	Ethylenediaminetetraacetic dianhydride, 98%
403180	NEAT	Ethylgermanium trichloride, 97%
110779	VAPOR	Ethylidenecyclohexane, 99%
102687	NUJOL	Ethylmalonic acid, 97%
289876	NUJOL	Ethylphosphonic acid, 98%
275964	NEAT	Ethylphosphonic dichloride, 98%
104841	NEAT	Ethyltrichlorosilane, 98%
435643	NEAT	Ethyltrimethoxysilane, 97+%
419869	NUJOL	Ethynyl p-tolyl sulfone, 98%
252417	NUJOL	Etioporphyrin I dihydro-bromide, synthetic
E51791	VAPOR	Eugenol, 99%
164747	NUJOL	Europium tris[3-(hepta-fluoro-propyl-hydroxy-methylene)-(+)-camphorate], 98%
176494	NUJOL	Europium tris[3-(trifluoro-methyl-hydroxy-methylene)-(+)-camphorate]
325627	NUJOL	Europium(III) acetate hydrate, 99.9%
206334	NUJOL	Evans Blue
117803	NUJOL	exo-2,3-Epoxybornane, 97%
179604	NEAT	exo-2-Aminonorbornane, 99%
B74666	NEAT	exo-2-Bromonorbornane, 98%
293547	VAPOR	exo-2-Chloronorbornane, 98%
192937	VAPOR	exo-2-Norbornyl formate, 97%
119148	NUJOL	exo-6-Hydroxytropinone, 99%
339636	NUJOL	exo-N-Hydroxy-7-oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboximide, 98%
179590	NUJOL	exo-Norborneol, 98%
F203	VAPOR	Farnesol, 95%, mixture of isomers
201510	NUJOL	Fast Black K salt
121568	NUJOL	Fast Garnet GBC base, 97%
201235	NUJOL	Fast Garnet GBC salt
305464	NUJOL	Fast Red B, tetrafluoroborate salt

PASTEC/FOURIER

Catalog No.	Phase.	Name
201278	NUJOL	Fast Red ITR salt
201286	NUJOL	Fast Red ITR, 96%
201294	NUJOL	Fast Red PDC salt
201588	NUJOL	Fast Violet B
201596	NUJOL	Fast Violet B salt
236020	NUJOL	Fat Brown B
236039	NUJOL	Fat Brown RR
122459	NUJOL	Ferrocenecarboxaldehyde, 98%
106887	NUJOL	Ferrocenecarboxylic acid, 97%
388300	NUJOL	Ferrocenium tetra-fluoro-borate
147508	NUJOL	Fertilysin™, 97%
102032	NUJOL	Flavanone, 98%
225010	NUJOL	Flavianic acid hydrate, 97%
151300	NUJOL	Flufenamic acid, 97%
F807	VAPOR	Fluoranthene, 98%
456292	NUJOL	Fluoranthene-d10, 98 atom % D
128333	VAPOR	Fluorene, 98%
456284	NUJOL	Fluorene-d10, 98 atom % D
201650	NUJOL	Fluorescamine, 98%
F2456	NUJOL	Fluorescein
166308	NUJOL	Fluorescein, sodium salt
201626	NUJOL	Fluoresceinamine, isomer I
201634	NUJOL	Fluoresceinamine, isomer II
119857	NUJOL	Fluorexon, indicator grade
128341	NUJOL	Fluoroacetamide
115460	NEAT	Fluoroacetone, 99%
257443	NEAT	Fluoroacetonitrile, 98%
F6001	NEAT	Fluorobenzene, 99%
175803	NEAT	Fluorobenzene-d5, 99 atom % D
246107	NEAT	Fluorotribromomethane, 99%
254991	VAPOR	Fluorotrichloromethane, 99+%
235873	NUJOL	Folic acid dihydrate, 97%
317926	NEAT	FOMBLINr Y LVAC 06/6, perfluoropolyether vacuum-pump oil, average M.W. 1800
112704	NUJOL	Formaldehyde sodium bisulfite addition compound, 95%
F15587	NEAT	Formaldehyde, 37 wt. % solution in water
238481	NUJOL	Formaldoxime trimer hydrochloride
F15803	NUJOL	Formamidine acetate, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
140198	NUJOL	Formamidoxime, 99%
166375	MELT	Formic hydrazide
209155	NUJOL	Ftorafur, 99%
128422	NUJOL	Fumaric acid monoethyl ester, 95%
131016	NUJOL	Fumaronitrile, 98%
151386	NEAT	Fumaryl chloride, 95%
185922	VAPOR	Furan, 99+%
338753	NEAT	Furan-d4, 99 atom % D
285919	NUJOL	Furazolidone, 98%
166200	VAPOR	Furfuryl acetate, 99%
185930	VAPOR	Furfuryl alcohol, 99%
335118	VAPOR	Furfuryl benzoate, 97%
W501700	NEAT	Furfuryl butyrate, 99+%
325481	NEAT	Furfuryl glycidyl ether, 96%
W316105	NEAT	Furfuryl isopropyl sulfide, 98+%
W328308	NEAT	Furfuryl isovalerate
F20408	VAPOR	Furfuryl mercaptan, 98%
411760	NEAT	Furfuryl methacrylate, 97%
303763	VAPOR	Furfuryl methyl sulfide, 97%
W339601	NEAT	Furfuryl octanoate, 98+%
W339709	NEAT	Furfuryl pentanoate, 97+%
W334618	NEAT	Furfuryl propionate, 98+%
W334707	NEAT	Furfuryl thiopropionate, 98+%
F20009	VAPOR	Furfurylamine, 99+%
211303	NUJOL	Fusaric acid, 99%
283991	NUJOL	Fusidic acid, sodium salt, 98%
851396	NUJOL	Galactan, ex gum arabic
398225	NUJOL	Gallic acid monohydrate, 98+%, A.C.S. reagent
393541	NUJOL	Gallium(III) acetylacetonate, 99.99%
408808	NUJOL	Gallium(III) phthalocyanine chloride
850543	NUJOL	g-Benzyl L-glutamate, 97%
B103608	NEAT	g-Butyrolactone, 99+%
303836	VAPOR	g-Caprolactone, 98%
861413	NUJOL	g-Cyclodextrin hydrate
D804	VAPOR	g-Decanolactone, 99%
163333	VAPOR	Geraniol, 98%
329118	NEAT	Geranyl bromide

PASTEC/FOURIER

Catalog No.	Phase.	Name
302791	NEAT	Geranyl chloride, 95%
W500801	NEAT	Geranyl tiglate, 94+%
328677	VAPOR	Geranylacetone, 96%
W253901	NEAT	g-Heptalactone, 98+%, FCC
G900	NUJOL	Girard's Reagent T, 99%
219487	NUJOL	Glucuronamide, 99%
108790	NUJOL	Glutaraldehyde sodium bisulfite addition compound
G3407	NUJOL	Glutaric acid, 99%
G3806	NUJOL	Glutaric anhydride, 95%
178098	NUJOL	Glutarimide, 98%
130621	NEAT	Glutaronitrile, 99%
G4705	NUJOL	Glutathione, reduced, 98%
306061	NEAT	Glycer(ol-d3), 98 atom % D
251291	NUJOL	Glycerol 2-phosphate, disodium salt hydrate, 98%
454524	NEAT	Glycerol-1,1,2,3,3-d5, 98 atom % D
447498	NEAT	Glycerol-d8, 98 atom % D
G5809	NEAT	Glycidol, 96%
430277	NEAT	Glycidyl 4-nonylphenyl ether, tech.
290653	NEAT	Glycidyl acrylate, tech., 90%
291463	NEAT	Glycidyl isopropyl ether, 98%
151238	NEAT	Glycidyl methacrylate, 97%
G6406	NUJOL	Glycine anhydride, 99%
G6503	NUJOL	Glycine ethyl ester hydrochloride, 99%
G6600	NUJOL	Glycine methyl ester hydrochloride, 99%
175838	NUJOL	Glycine-d5, 97 atom % D
360449	NUJOL	Glycocholic acid, sodium salt hydrate, 97%
G7208	NEAT	Glycol sulfite, 98%
G6805	NUJOL	Glycolaldehyde dimer, crystalline
124737	NUJOL	Glycolic acid, 99%
G7801	NUJOL	Glycylglycine, 98%
850071	NUJOL	Glycyl-L-leucine, 99%
232246	NUJOL	Glycyrrhizic acid, mono-ammonium salt hydrate, ~75%
260541	NEAT	Glyoxal bis(diallyl acetal)
166502	NUJOL	Glyoxal sodium bisulfite addition compound hydrate
220132	NUJOL	Glyoxal trimeric dihydrate
128465	NEAT	Glyoxal, 40 wt. % solution in water
G10601	MELT	Glyoxylic acid monohydrate, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
273007	NEAT	g-Methylene-g-butyrolactone, 99%
292370	VAPOR	g-Nonanoic lactone, 97%
O4008	NEAT	g-Octanoic lactone, 97%
289078	NUJOL	Gold's Reagent, 95%
390887	NUJOL	g-Oxo-5-acenaphthenebutyric acid, 95%
176451	NEAT	g-Phenyl-g-butyrolactone, 99%
223190	VAPOR	g-Terpinene, 97%
105449	NEAT	g-Thiobutyrolactone, 98%
G11004	MELT	Guaiazulene, 99%
234249	NUJOL	Guanidine nitrate, 98%
307394	NUJOL	Guanidine sulfate, 99%
852058	KBr	Guanosine 5I-triphosphate, trisodium salt hydrate
207721	NUJOL	Guinea Green B
285986	NUJOL	Gum guaiac
286001	NUJOL	Gum mastic
286028	KBr	Gum xanthan
V403	VAPOR	g-Valerolactone, 99%
148032	NUJOL	HABA
H125	NUJOL	Harmalol hydrochloride dihydrate
250511	NUJOL	Harmene hydrochloride monohydrate, 98%
286044	NUJOL	Harmine, 98%
258334	NUJOL	Hematoporphyrin IX dihydrochloride
116033	NUJOL	Hemicholinium-15, 99%
286052	MELT	Heneicosane, 98%
219665	NUJOL	Heneicosanoic acid, 99%
233889	NUJOL	HEPES, sodium salt, 99%
128503	MELT	Heptadecane, 99%
H1000	NUJOL	Heptadecanoic acid, 98%
306657	NEAT	Heptadecanoyl chloride, 98%
164194	NEAT	Heptafluorobutyric acid, 99%
157392	NEAT	Heptafluorobutyric anhydride, 98%
257923	NEAT	Heptafluorobutyryl chloride, 98%
H2120	NEAT	Heptaldehyde, 95%
235008	NEAT	Heptamethyldisilazane, 97%
H2155	VAPOR	Heptamethyleneimine, 98%
154873	VAPOR	Heptane, 99%, spectrophotometric grade
194549	NEAT	Heptanoic anhydride, 96%

PASTEC/FOURIER

Catalog No.	Phase.	Name
159913	NEAT	Heptanophenone, 98%
147249	NEAT	Heptanoyl chloride, 99%
W254703	NEAT	Heptyl acetate, 98+%
W254908	NEAT	Heptyl butyrate, 98+%
128538	NEAT	Heptyl cyanide, 97%
W255203	VAPOR	Heptyl formate, 99+%
389943	NEAT	Heptyl isocyanate, 97%
126802	NEAT	Heptylamine, 99%
292605	NUJOL	Hesperidin, 97%
258814	NUJOL	Heteronemin
259268	NEAT	Hexa(ethylene glycol), 97%
303690	NUJOL	Hexaamine-ruthenium(II) chloride, 99.9+%
262005	NUJOL	Hexaamine-ruthenium(III) chloride, 98%
112194	NEAT	Hexachloro-1,3-butadiene, 97%
H5308	NEAT	Hexachloroacetone, 99%
171050	NUJOL	Hexachlorobenzene, 99%
H6002	NEAT	Hexachlorocyclopentadiene, 98%
185442	VAPOR	Hexachloroethane, 99%
H6401	NEAT	Hexachloropropene, 96%
241687	MELT	Hexacosane, 99%
193933	NUJOL	Hexacyclen trisulfate
H6703	NEAT	Hexadecane, 99%
177504	NUJOL	Hexadecanedioic acid, 96%
318388	VAPOR	Hexadecanophenone, 99%
388335	MELT	Hexadecyl hexadecanoate, 98%
445401	NEAT	Hexadecyl isocyanate, 97%
253189	NEAT	Hexaethyl-phosphorous triamide, 97%
139238	NEAT	Hexafluoroacetone trihydrate, 98%
H8706	NEAT	Hexafluorobenzene, 99%
196908	NUJOL	Hexafluoroglutaric acid, 97%
290513	VAPOR	Hexafluoroglutaric anhydride, 97%
149934	NEAT	Hexahydro-4-methylphthalic anhydride, 96%, mixture of cis and trans
128562	NUJOL	Hexaketocyclohexane octahydrate, 97%
388459	NUJOL	Hexakis(bromo-methyl)benzene, 98%
219673	NUJOL	Hexamethonium bromide hydrate, 97%
235687	NUJOL	Hexamethylcyclo-trisiloxane, 98%
136697	NEAT	Hexamethyldewarbenzene, 97%

PASTEC/FOURIER

Catalog No.	Phase.	Name
217069	NEAT	Hexamethyldisilane, 98%
205389	NEAT	Hexamethyldisiloxane, 98+%
288020	VAPOR	Hexamethylditin, 99%
247731	NUJOL	Hexamethylenediamine dihydrochloride, 99%
H11696	MELT	Hexamethylenediamine, 98%
H10401	NEAT	Hexamethyleneimine, 99%
240753	VAPOR	Hexamethylenetetramine, 99+%
H11408	VAPOR	Hexamethylethane, 99%
H11602	NEAT	Hexamethylphosphoramide, 99%
393290	NEAT	Hexamethylphosphorous triamide, 97%
139386	VAPOR	Hexane, 99+%
303003	NEAT	Hexane-d14, 99 atom % D
166650	NEAT	Hexanenitrile, 98%
156175	VAPOR	Hexanes, 98.5+%, A.C.S. spectrophotometric grade
293393	VAPOR	Hexanoamide, 98%
153745	VAPOR	Hexanoic acid, 99.5+%
194530	NEAT	Hexanoic anhydride, 97%
311065	VAPOR	Hexanophenone, 99+%
294659	NEAT	Hexanoyl chloride, 99+%
247650	NUJOL	Hexarhodium hexadeca-carbonyl
H12552	NUJOL	Hexatriacontane, 98%
452424	NUJOL	Hexatriacontane-d74, 98 atom % D
W257109	VAPOR	Hexyl 2-furoate, 97+%
W349909	NEAT	Hexyl 2-methylbutanoate, 95+%, FCC
W350001	NEAT	Hexyl 3-methylbutanoate, 99+%
108154	VAPOR	Hexyl acetate, 99%
H13303	NEAT	Hexyl alcohol, 98%
W256803	NEAT	Hexyl butyrate, 98+%
252778	NEAT	Hexyl chloroformate, 97%
261505	VAPOR	Hexyl ether, 97%
W257001	NEAT	Hexyl formate, 97+%
W257206	NEAT	Hexyl hexanoate, 97+%
W317209	NEAT	Hexyl isobutyrate, 98+%
414883	NEAT	Hexyl isocyanate, 97%
W257508	NEAT	Hexyl octanoate, 97+%
W345709	NEAT	Hexyl phenylacetate, 99+%
W257605	NEAT	Hexyl propionate, 97+%

PASTEC/FOURIER

Catalog No.	Phase.	Name
H14601	VAPOR	Hexyl sulfide, 95%
W500909	NEAT	Hexyl trans-2-methyl-2-butenolate
261459	VAPOR	Hexyl vanillate, 98%
219703	NEAT	Hexylamine, 99%
305626	NEAT	Hexylphosphonic dichloride, 95%
446963	NEAT	Hexyltrichlorosilane, 97%
301442	NUJOL	Hexyltriphenylphosphonium bromide, 95%
112003	NUJOL	Hippuric acid, 98%
112607	NUJOL	Histamine dihydrochloride, 98%
861405	KBr	Hoechst 33258
H16205	NUJOL	Homophthalic acid, 98%
128589	NUJOL	Homophthalic anhydride, tech.
H16604	MELT	Homopiperazine, 98%
301973	NEAT	Homotryptophol, 98%
143642	NUJOL	Homovanillic acid, 98%
148830	VAPOR	Homovanillyl alcohol, 99%
207942	NEAT	Hydrazine monohydrate, 98%
216046	NUJOL	Hydrazine sulfate, 99+%, A.C.S. reagent
215155	NEAT	Hydrazine, anhydrous, 98%
135631	NUJOL	Hydrindantin dihydrate, 98%
301426	NUJOL	Hydrobenzoin
245828	VAPOR	Hydrocinnamaldehyde, 95%
171573	NEAT	Hydrocinnamionitrile, 99%
249440	NEAT	Hydrocinnamoyl chloride, 98%
W289302	NEAT	Hydrocinnamyl isobutyrate
286095	NUJOL	Hydrocortisone, 98%
336483	NUJOL	Hydroquinidine 4-chlorobenzoate, 98%
381950	NUJOL	Hydroquinidine 9-phenanthryl ether, 96%
254819	NUJOL	Hydroquinidine hydrochloride, 98%
359343	NUJOL	Hydroquinidine, 95%
381969	NUJOL	Hydroquinine 4-methyl-2-quinolyI ether, 98%
381977	NUJOL	Hydroquinine 9-phenanthryl ether, 97%
337714	NUJOL	Hydroquinine, 98%
237914	NUJOL	Hydroquinone bis(2-hydroxyethyl) ether, 98%
240125	VAPOR	Hydroquinone, 99+%
H18402	NUJOL	Hydroquinonesulfonic acid, potassium salt, tech.
301035	NUJOL	Hydroxy(tosyloxy)iodobenzene, 96%

PASTEC/FOURIER

Catalog No.	Phase.	Name
308633	METHANOLW	Hydroxyethyl cellulose
389137	NUJOL	Hydroxyethyl-b-cyclodextrin
255580	NUJOL	Hydroxylamine hydrochloride, 98%, A.C.S. reagent
210250	NUJOL	Hydroxylamine sulfate, 99%
191884	METHANOL C	Hydroxypropyl cellulose
389145	NUJOL	Hydroxypropyl-b-cyclodextrin
115207	NUJOL	Hydroxyurea, 98%
H61200	NUJOL	Hypoxanthine, 98%
238651	NEAT	Igepalr CO-720
178241	NEAT	IIDQ
275778	VAPOR	Imidazo[1,2-a]pyridine, 99%
302007	NUJOL	Imidazole hydrochloride, 98%
I202	NUJOL	Imidazole, 99%
220000	NUJOL	Iminodiacetic acid, 98%
148253	NUJOL	Iminodiacetonitrile, tech.
I1308	NUJOL	Iminodibenzyl, 97%
I1804	NEAT	Indan, 95%
I2401	VAPOR	Indazole, 98%
229296	NUJOL	Indigo, synthetic
I3300	NUJOL	Indium(III) acetylacetonate, 99.99+%
228869	NUJOL	Indocyanine Green
I3408	VAPOR	Indole, 99+%
I5109	NUJOL	Indole-2-carboxylic acid, 98%
286281	NUJOL	Indole-3-acetamide, 98%
I3750	NUJOL	Indole-3-acetic acid, 98%
I3777	NUJOL	Indole-3-acetic hydrazide, 97%
129445	NUJOL	Indole-3-carboxaldehyde, 97%
I5567	NUJOL	Indole-3-pyruvic acid, 98%
I5400	NUJOL	Indole-5-carboxylic acid, 99%
I5605	NEAT	Indoline, 99%
302244	NUJOL	Indoline-2-carboxylic acid, 97%
310727	NUJOL	Indophenol
852074	NUJOL	Inosine 5I-diphosphate, trisodium salt hydrate
I6652	NUJOL	Inositol
338907	NUJOL	Iodo(trimethyl phosphite)-copper(I), 98%
I6709	NUJOL	Iodoacetamide, 97%
I6806	NUJOL	Iodoacetic acid, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
16903	NEAT	Iodoacetonitrile, 98%
178721	NUJOL	Iodobenzene diacetate, 98%
17632	NEAT	Iodobenzene, 98%
394602	NEAT	Iodobenzene-d5, 98+ atom % D
17780	NEAT	Iodoethane, 99%
324582	NEAT	Iodoethane-d5, 99.5 atom % D
18507	NEAT	Iodomethane, 99%
176036	NEAT	Iodomethane-d3, 99.5+ atom % D
103136	NEAT	Iodopentafluorobenzene, 99%
405159	NUJOL	IR-1135
427454	NUJOL	IR-768 perchlorate
425311	NUJOL	IR-780 iodide
424137	NUJOL	IR-786 iodide
407119	NUJOL	IR-786 perchlorate
195731	NEAT	Iron pentacarbonyl
381446	NUJOL	Iron(III) oxalate hexahydrate
452521	NUJOL	Iron(III) phthalocyanine-4,4I,4II,4III-tetrasulfonic acid, monosodium salt, compound with oxygen, hydrate
112808	NUJOL	Isatoic anhydride, 96%
268445	NUJOL	Isethionic acid, ammonium salt, 99%
112674	VAPOR	Isoamyl acetate, 98%
260649	NEAT	Isoamyl ether, 99%
W350702	NEAT	Isoamyl isobutyrate, 98+%
W207705	NEAT	Isoamyl laurate, 97+%
150495	NEAT	Isoamyl nitrite, 97%
W207802	VAPOR	Isoamyl nonanoate, 96+%
W501018	NEAT	Isoamyl tiglate, 97+%
126810	VAPOR	Isoamylamine, 99%
311049	NEAT	Isoamylbenzene, 97%
113901	VAPOR	Isoborneol, 95%
392103	NEAT	Isobornyl acrylate, tech.
392111	NEAT	Isobornyl methacrylate, tech.
W216305	NEAT	Isobornyl propionate, 92+%
316598	NEAT	Isobutyl (R)-(+)-lactate, 97%
129496	VAPOR	Isobutyl acetate, 99%
W218006	NEAT	Isobutyl angelate, 97+%
177989	NEAT	Isobutyl chloroformate, 98%
W219304	NEAT	Isobutyl cinnamate, 98+% FCC

PASTEC/FOURIER

Catalog No.	Phase.	Name
275999	VAPOR	Isobutyl ether, 99%
158658	VAPOR	Isobutyl formate, 97%
278335	VAPOR	Isobutyl isobutyrate, 99%
169919	VAPOR	Isobutyl methacrylate, 97%
327190	NEAT	Isobutyl nitrite, 95%
W221007	NEAT	Isobutyl phenylacetate, 98+%, FCC
307580	VAPOR	Isobutyl propionate, 98%
W343218	NEAT	Isobutyl trans-2-butenoate, 98+%, FCC
I14150	NEAT	Isobutylamine, 99%
113166	NEAT	Isobutylbenzene, 99%
115505	NEAT	Isobutyraldehyde, 98%
144436	VAPOR	Isobutyramide, 99%
245771	NEAT	Isobutyric anhydride, 97%
I15602	NEAT	Isobutyronitrile, 99%
130362	NEAT	Isobutyrophenone, 97%
139122	NEAT	Isobutyryl chloride, 98%
152102	NUJOL	Isocarbostyryl, 98%
I15807	VAPOR	Isochroman, 99%
I17206	VAPOR	Isoeugenol, 98%, mixture of cis and trans
W247707	VAPOR	Isoeugenyl phenylacetate, 97+%, mixture of cis and trans
I17451	NUJOL	Isonicotinamide, 99%
187135	NUJOL	Isonicotinic acid N-oxide, 99%
I17508	NUJOL	Isonicotinic acid, 99%
I17532	NUJOL	Isonicotinic hydrazide, 99%
228753	NUJOL	Isonicotinoyl chloride hydrochloride, 95%
I17907	NUJOL	Isonipecotamide, 97%
I18008	NUJOL	Isonipecotinic acid, 97%
437425	NEAT	Isooctyl acrylate
317624	NEAT	Isophorone diisocyanate, 98%, mixture of isomers
I18709	NEAT	Isophorone, 97%
115282	NUJOL	Isophthalaldehyde, 97%
I19403	MELT	Isophthaloyl dichloride, 99+%
145459	NUJOL	Isopilocarpine nitrate
I19551	NEAT	Isoprene, 99%
117781	NEAT	Isopropenyl acetate, 99%
230332	NEAT	Isopropyl (S)-(-)-lactate, 99%
255343	VAPOR	Isopropyl bromoacetate, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
306991	VAPOR	Isopropyl butyrate, 99%
413798	NEAT	Isopropyl chloroacetate, 99%
I22005	VAPOR	Isopropyl disulfide, 96%
185302	VAPOR	Isopropyl ether, 99%
W293709	NEAT	Isopropyl isobutyrate, 99+%
141070	NEAT	Isopropyl isocyanate, 98+%
172472	VAPOR	Isopropyl myristate, 98%
323683	VAPOR	Isopropyl nicotinate, 98%
241954	NEAT	Isopropyl nitrate, 99%
291781	NEAT	Isopropyl palmitate, tech., 90%
I26809	NEAT	Isopropyl sulfide, 99%
W322903	NEAT	Isopropyl tiglate, 98+%
109061	NEAT	Isopropylamine, 99%
I21904	VAPOR	Isopropylcyclohexane, 99%
242705	NEAT	Isopropylsulfonyl chloride, 97%
377481	NUJOL	Isopropyltriphenylphosphonium iodide, 98%
452688	NUJOL	Isopropylxanthic disulfide, 95%
I27902	NUJOL	Isoproterenol hydrochloride, 98%
I28003	VAPOR	Isopulegol, tech.
192694	NUJOL	Isoquinoline N-oxide, 98%
I28208	VAPOR	Isoquinoline, 97%
329606	NEAT	Isosafrole, 97%, mixture of cis and trans
247898	NEAT	Isosorbide dimethyl ether, 98%
329207	MELT	Isosorbide, 98%
146455	VAPOR	Isovaleraldehyde, 97%
308528	VAPOR	Isovaleronitrile, 98%
444634	NEAT	Isovalerophenone, 98%
157422	NEAT	Isovaleryl chloride, 98%
100072	NUJOL	Isoxanthopterin, 97%
151637	NEAT	Isoxazole, 99%
I29204	NUJOL	Itaconic acid, 99+%
259926	NUJOL	Itaconic anhydride, 95%
I29301	NEAT	Itaconyl chloride, tech., 90%
J1001	MELT	Julolidine, 97%
286346	NUJOL	Kainic acid monohydrate, 97%
163430	NUJOL	Ketomalonic acid monohydrate, 99%
286419	VAPOR	Khellin, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
220469	NUJOL	Kojic acid, 99%
149411	NUJOL	L-(+)-Glutamic acid hydrochloride, 99%
857254	NUJOL	L-1-p-Tosylamino-2-phenyl-ethyl chloro-methyl ketone, 99+%
113069	NUJOL	L-3-Phenyllactic acid, 98%
359629	NUJOL	L-a-[2-(2-Amino-ethoxy)vinyl]-glycine hydro-chloride, 95%
263591	NUJOL	L-a-Amino-e-caprolactam, 95%
252476	NEAT	Lactic acid, 85+%, solution in water, A.C.S. reagent
153516	NUJOL	Lactobionic acid, 97%
L203	NEAT	Lactonitrile, 90%
855669	NUJOL	L-Alanine ethyl ester hydrochloride, 99%
A26802	NUJOL	L-Alanine, 99%
454532	NUJOL	L-Alanine-d7, 98 atom % D
223948	NUJOL	L-Amethopterin hydrate, 98%
286680	NUJOL	L-a-Methyltyrosine, 98%
259543	MELT	Lanolin
306339	NUJOL	Lanthanum acetate hydrate, 99.9%
L505	NUJOL	Lanthionine, 96%, mixture of DL and meso
142905	NUJOL	Lapachol, 98%
A91906	NUJOL	L-Arabinose, 98%
851353	NUJOL	L-Arabitol, 98%
A92600	NUJOL	L-Arginine hydrochloride, 98+%
A92406	NUJOL	L-Arginine, 98+%
211117	NUJOL	Lasalocid, sodium salt, 97%
291129	NUJOL	L-Ascorbic acid 6-palmitate, 95%
255564	NUJOL	L-Ascorbic acid, 99+%, A.C.S. reagent
176532	NUJOL	L-Asparagine monohydrate, 99%
A93100	NUJOL	L-Aspartic acid, 98+%
104671	NUJOL	Laudanosine, 99%
153788	VAPOR	Lauric acid, 99.5+%
156930	NEAT	Lauroyl chloride, 98%
290785	NUJOL	Lauroyl peroxide, 97%
447315	NEAT	Lauryl acrylate, tech., 90%
289639	NUJOL	Lauryl gallate, 97%
291811	NEAT	Lauryl methacrylate, 96%
227439	NUJOL	Lawesson's Reagent, 97%
224014	NUJOL	L-Carnosine, 98%
C121908	NUJOL	L-Cysteine ethyl ester hydrochloride, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
C121800	NUJOL	L-Cysteine hydrochloride hydrate, 99%
857327	NUJOL	L-Cystine dimethyl ester dihydrochloride, 98%
C122009	NUJOL	L-Cystine, 99%
154318	NUJOL	L-DOPA, 99%
237159	NUJOL	Lead subacetate, A.C.S. reagent
408875	NUJOL	Lead(II) tetrakis(4-cumylphenoxy)phthalocyanine
185191	NUJOL	Lead(IV) acetate, 95%
158283	NEAT	Lepidine, 99%
219339	NUJOL	L-Ethionine, 98%
219215	NUJOL	Leuco Crystal Violet
196142	NUJOL	Levamisole hydrochloride, 99+%
851388	NUJOL	L-Fucose, 95%
285927	NUJOL	L-Galactose, 98%, mixture of anomers
284084	NUJOL	L-g-Carboxyglutamic acid, 98%
332321	NUJOL	L-Glucono-1,5-lactone
285951	NUJOL	L-Glucose, 98%, mixture of anomers
858269	NUJOL	L-Glutamic acid 5-methyl ester, 99%
309346	NUJOL	L-Glutamic acid diethyl ester hydrochloride, 97%
G3202	NUJOL	L-Glutamine, 99%
310301	NUJOL	L-Gulonic g-lactone, 97%
H15209	NUJOL	L-Histidine mono-hydrochloride monohydrate, 99%
859362	NUJOL	L-Histidinol dihydrochloride, 99%
157112	NUJOL	L-Homoarginine hydrochloride, 97%
285595	NUJOL	L-Hydroorotic acid, 98%
302279	NUJOL	L-Iditol, 99%
L2602	NEAT	Linalool, 97%
L2807	VAPOR	Linalyl acetate, 97%
W264601	NEAT	Linalyl isovalerate, 95+%
W264504	NEAT	Linalyl propionate, 92+%, FCC
857769	NEAT	Linoleic acid ethyl ester, 98%
286435	NUJOL	Linoleic acid, sodium salt, 99%
286494	NEAT	Linoleic anhydride, 97%
856010	NEAT	Linolenic acid, 99%
151718	NUJOL	L-Isoleucine, 99%
233838	NUJOL	Lithium acetoacetate, tech., 90%
186155	NUJOL	Lithium acetylde, ethylene-diamine complex, 90%
213209	NUJOL	Lithium citrate hydrate, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
228249	NUJOL	Lithium cyclohexane-butyrate
233919	NUJOL	Lithium D-lactate, 98%
400173	NUJOL	Lithium tert-butoxide, 97%
244767	NUJOL	Lithium tetrafluoro-borate, 98%
860069	NUJOL	Lithocholic acid, 98%
199729	NUJOL	Litmus, indicator grade
199257	NEAT	L-Lactic acid, 85+%, solution in water
286427	NUJOL	L-Leucinamide hydrochloride, 99%
L1002	NUJOL	L-Leucine methyl ester hydrochloride, 98%
L4605	NUJOL	L-Lysine mono-hydrochloride, 99+%
169714	NUJOL	L-Lysine, 97%
220485	NUJOL	L-Lyxose, 99%, mixture of anomers
112577	NUJOL	L-Malic acid, 97%
856649	NUJOL	L-Mannose, 98%, mixture of anomers
W374806	NEAT	L-Menthyl lactate, 97+%
220671	NUJOL	L-Methionine ethyl ester hydrochloride, 99%
860409	NUJOL	L-Methionine methyl ester hydrochloride, 98%
855898	NUJOL	L-Methionine sulfoximine, 99%
151696	NUJOL	L-Methionine, 98+%
851639	NUJOL	L-Norvaline, 99%
O8305	NUJOL	L-Ornithine hydrochloride, 99%
196312	NUJOL	L-Penicillamine, 99%
220701	NUJOL	L-Phenylalanine ethyl ester hydrochloride, 99%
P17202	NUJOL	L-Phenylalanine methyl ester hydrochloride, 98%
P17008	NUJOL	L-Phenylalanine, 99%
237752	NUJOL	L-Pipecolinic acid, 99%
287059	NUJOL	L-Prolinamide, 98%
364460	NUJOL	L-Proline benzyl ester hydrochloride, 98%
287067	NUJOL	L-Proline methyl ester hydrochloride, 98%
171980	NUJOL	L-Rhamnose monohydrate, 98%
287121	NUJOL	L-Ribose, 98%
346284	NEAT	L-Ribulose hydrate, 95%
223123	NUJOL	L-Serine ethyl ester hydrochloride, 99%
S2651	NUJOL	L-Serine methyl ester hydrochloride, 98%
S2600	NUJOL	L-Serine, 99%
851566	NUJOL	L-Sorbose, 98%
251380	NUJOL	L-Tartaric acid, 99.5%, A.C.S. reagent

PASTEC/FOURIER

Catalog No.	Phase.	Name
T34207	NUJOL	L-Threonine, 98%
234702	NUJOL	L-Thyroxine, 99%
T35009	NUJOL	L-Thyroxine, sodium salt pentahydrate, 99%
T90204	NUJOL	L-Tryptophan, 99%
138045	NUJOL	L-Tyrosine hydrazide, 98%
850489	NUJOL	L-Tyrosine methyl ester hydrochloride
T90409	NUJOL	L-Tyrosine, 99+%
L3307	NUJOL	Lumazine, 97%
325783	NUJOL	Lutetium(III) acetate hydrate, 99.9%
220698	NUJOL	L-Valine ethyl ester hydrochloride, 99%
860271	NUJOL	L-Valine methyl ester hydrochloride, 99%
V705	NUJOL	L-Valine, 99%
851590	NUJOL	L-Xylose, 99+%, mixture of anomers
129577	NUJOL	Magnesium acetylacetonate dihydrate, 98%
225959	NUJOL	Magnesium bromide diethyl etherate, 99%
291846	NUJOL	Magnesium ethoxide, 98%
283207	NUJOL	Magnesium monoperoxyphthalate hexahydrate, tech., 80%
415057	NUJOL	Magnesium stearate, tech.
229105	NUJOL	Malachite Green Carbinol base
213020	NUJOL	Malachite Green Carbinol hydrochloride
445495	NUJOL	Maleamic acid
M153	NUJOL	Maleic acid, 99%
M188	MELT	Maleic anhydride, briquettes, 99%
343781	NUJOL	Maleic-d2 anhydride, 98 atom % D
129585	NUJOL	Maleimide, 99%
129607	NEAT	Malonaldehyde bis(diethyl acetal), 95%
108383	NEAT	Malonaldehyde bis(dimethyl acetal), 99%
176516	NUJOL	Malonamidine hydrochloride, 99%
129593	NUJOL	Malonamide, 97%
M1296	NUJOL	Malonic acid, 99%
286540	NUJOL	Malonic acid, disodium salt monohydrate, 98%
M1407	MELT	Malononitrile, 99%
M1601	NEAT	Malonyl dichloride, 97%
419699	NUJOL	Maltodextrin
284017	NUJOL	Maltoheptaose hydrate, 90%
284041	NUJOL	Maltohexaose, tech., 90%
283959	NUJOL	Maltotetraose

PASTEC/FOURIER

Catalog No.	Phase.	Name
851493	NUJOL	Maltotriose hydrate, 95%
383562	NUJOL	Maltulose monohydrate, 99%
W346209	NEAT	Maltyl isobutyrate, 98+%
M1709	NUJOL	Malvin, tech.
M2101	NUJOL	Mandelic acid, 99%
116025	NEAT	Mandelonitrile, tech.
245763	NUJOL	Manganese(II) acetyl-acetonate
453161	NUJOL	Manganese(III) 5,10,15,20-tetra(4-pyridyl)-21H,23H-porphine chloride tetrakis-(metho-chloride)
M2284	NUJOL	Manganese(III) acetyl-acetonate, tech.
129658	NEAT	m-Anisaldehyde, 97%
117714	NUJOL	m-Anisic acid, 99%
A88204	NEAT	m-Anisidine, 97%
230243	NEAT	m-Anisoyl chloride, 99%
C85727	NEAT	m-Cresol, 99%
448192	NEAT	m-Cresol-d8, 98 atom % D
255289	VAPOR	m-Cymene, 99%
209023	NUJOL	m-Dichloro-tetra-ethylene dirhodium(I)
286648	NUJOL	Medroxyprogesterone acetate, 97%
M2659	NUJOL	Melamine, 99%
M2675	NUJOL	Melatonin, 97%
850373	NUJOL	Melezitose hydrate
193542	NEAT	MEM chloride
M2772	VAPOR	Menthol, 99%
W266906	NEAT	Menthyl isovalerate, 98+%
286567	VAPOR	Mephenesin, 98%
M3108	NEAT	Mercaptoacetic acid, 97%
109002	NUJOL	Mercaptoacetic acid, sodium salt, 97%
M6182	NUJOL	Mercaptosuccinic acid, 97%
176109	NUJOL	Mercury(II) acetate, 98+%, A.C.S. reagent
156485	NUJOL	Mercury(II) trifluoroacetate, 98%
220493	NUJOL	Mersalyl acid, 97%
131040	NUJOL	Mesaconic acid, 99%
M6808	NEAT	Mesitaldehyde, 98%
M7855	VAPOR	Mesityl oxide, 98%
M7200	NEAT	Mesitylene, 98%
106550	NUJOL	meso-1,2-Dibromo-1,2-diphenylethane, 97+%
105473	NUJOL	meso-2,3-Dibromosuccinic acid, 98%

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Catalog No.	Phase.	Name
168017	NUJOL	meso-2,3-Dimethylsuccinic acid, 99%
E2604	NUJOL	meso-Erythritol
219681	NUJOL	meso-Hexestrol, 99%
258806	NUJOL	Mesoporphyrin IX dihydro-chloride, synthetic, 95%
291765	NUJOL	Metaldehyde, 98%
202029	NUJOL	Metanil Yellow
165794	NUJOL	Metanilic acid, 97%
239275	NUJOL	Metaphosphoric acid, chip, A.C.S. reagent
133035	NEAT	Methacrolein, 95%
109606	NUJOL	Methacrylamide, 98%
155721	NEAT	Methacrylic acid, 99%
195413	VAPOR	Methacrylonitrile, 99%
156310	NEAT	Methacryloyl chloride, tech., 90%
349844	NEAT	Methallyl isothiocyanate, 95%
M8800	NEAT	Methanesulfonyl chloride, 98%
149306	VAPOR	Methoxyacetaldehyde diethyl acetal, 97%
164038	NEAT	Methoxyacetaldehyde dimethyl acetal, 98%
194557	NEAT	Methoxyacetic acid, 98%
177180	NEAT	Methoxyacetone, 97%
M9009	NEAT	Methoxyacetonitrile, 99+%
M9653	NEAT	Methoxyacetyl chloride, 97%
359408	NEAT	Methoxycarbonylsulphenyl chloride, 97%
268313	VAPOR	Methoxychlor, 95%
176893	NUJOL	Methoxyhydroquinone, 98%
226904	NUJOL	Methoxylamine hydrochloride, 98%
294071	VAPOR	Methoxymethyl phenyl sulfide, 97%
253006	NEAT	Methoxytrimethylsilane, 99%
441856	NEAT	Methyl (4S)-(+)-2,2-dimethyl-1,3-dioxolane-4-acetate, 97%
308641	NEAT	Methyl (4S)-trans-2,2,5-trimethyl-1,3-dioxolane-4-carboxylate, 97%
237582	NUJOL	Methyl (phenyl-sulfinyl)-acetate, 98%
270148	VAPOR	Methyl (R)-(-)-3-hydroxy-2-methylpropionate, 99%
243159	NEAT	Methyl (R)-(-)-3-hydroxybutyrate, 99%
251550	NUJOL	Methyl (R)-(-)-mandelate, 99+%
302945	NEAT	Methyl (R)-(+)-1-methyl-2-oxocyclohexanepropionate, 99%
345482	NEAT	Methyl (R)-(+)-2,2-dimethyl-1,3-dioxolane-4-carboxylate, 98%
277754	VAPOR	Methyl (R)-(+)-2-chloropropionate, 99%
325090	NEAT	Methyl (R)-(+)-3-bromo-2-methylpropionate, 97%

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Catalog No.	Phase.	Name
277762	VAPOR	Methyl (R)-(+)-lactate, 98%
302953	VAPOR	Methyl (S)-(-)-1-methyl-2-oxocyclohexanepropionate, 99%
254606	NEAT	Methyl (S)-(-)-2,2-dimethyl-1,3-dioxolane-4-carboxylate, 96%
247030	NEAT	Methyl (S)-(-)-2-chloropropionate, 99%
410438	NEAT	Methyl (S)-(-)-3-(tert-butoxycarbonyl)-2,2-dimethyl-4-oxazolidinecarboxylate, 98%
324922	NEAT	Methyl (S)-(-)-3-bromo-2-methylpropionate, 97%
230340	NEAT	Methyl (S)-(-)-lactate, 98%
347698	NEAT	Methyl (S)-(+)-3-(2,2-dimethyl-1,3-dioxolan-4-yl)-cis-2-propenoate, 85%
270121	VAPOR	Methyl (S)-(+)-3-hydroxy-2-methylpropionate, 99%
243167	NEAT	Methyl (S)-(+)-3-hydroxybutyrate, 99%
251542	VAPOR	Methyl (S)-(+)-mandelate, 99+%
234966	VAPOR	Methyl (trimethylsilyl)acetate, 98%
157929	NUJOL	Methyl (triphenylphosphoranylidene)acetate, 98%
447455	NEAT	Methyl 10-bromodecanoate, tech., 90%
401730	NEAT	Methyl 10-chloro-10-oxodecanoate, 97%
447471	NEAT	Methyl 10-hydroxydecanoate, 95%
253588	NEAT	Methyl 12-DOXYL-stearate, free radical
303356	MELT	Methyl 12-oxooctadecanoate, 98%
253626	MELT	Methyl 16-DOXYL-stearate, free radical
409561	NUJOL	Methyl 1-adamantanesulfonate, 97%
227005	NUJOL	Methyl 1-benzyl-4-oxo-3-piperidinecarboxylate hydrochloride, 95%
183679	NUJOL	Methyl 1-benzyl-5-oxo-3-pyrrolidinecarboxylate, 98%
361976	NEAT	Methyl 1-bromocyclohexanecarboxylate, 97%
232181	NEAT	Methyl 1-cyclohexene-1-carboxylate, 97+%
422436	NEAT	Methyl 1-cyclopentene-1-carboxylate, 97%
217603	VAPOR	Methyl 1-methoxybicyclo[2.2.2]oct-5-ene-2-carboxylate, tech., 90%
226572	NEAT	Methyl 1-methyl-2-pyrroleacetate, 96%
105635	NEAT	Methyl 1-methylcyclopropyl ketone, 95%
112712	NEAT	Methyl 1-naphthaleneacetate, 96%
245232	NUJOL	Methyl 2-(aminosulfonyl)benzoate, 98%
302546	NEAT	Methyl 2-(bromomethyl)acrylate, 97%
452408	NUJOL	Methyl 2-(methylthio)benzoate, 98%
W370800	VAPOR	Methyl 2-(methylthio)butyrate, 98+%
139661	NEAT	Methyl 2,2,2-trichloroacetimidate, 98%
209775	NEAT	Methyl 2,2-dichloro-1-methylcyclopropanecarboxylate, 99%
297917	NEAT	Methyl 2,2-dichloro-2-methoxyacetate, 97%
227455	VAPOR	Methyl 2,2-dimethyl-3-hydroxypropionate, 98%

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Catalog No.	Phase.	Name
301965	VAPOR	Methyl 2,3,4,5,6-pentafluorophenylacetate, 99%
200131	NEAT	Methyl 2,3-dichloropropionate, tech., 70%
166731	MELT	Methyl 2,5-dichlorobenzoate, 99%
119180	VAPOR	Methyl 2,5-dihydro-2,5-dimethoxy-2-furancarboxylate, tech., 85%, mixture of cis and trans
426091	NUJOL	Methyl 2,5-dihydroxybenzoate, 99%
317519	MELT	Methyl 2-acetamidoacrylate, 98%
300217	NUJOL	Methyl 2-bromo-5-nitrobenzoate, 99%
387851	NEAT	Methyl 2-bromobenzoate, 98%
237310	NEAT	Methyl 2-bromobutyrate, 97%
167185	VAPOR	Methyl 2-bromopropionate, 98%
244449	NEAT	Methyl 2-butyrate, 98%
300837	NEAT	Methyl 2-chloro-2,2-difluoroacetate, 99%
183911	NEAT	Methyl 2-chloroacetoacetate, 95%
346454	MELT	Methyl 2-chloro- <i>a</i> -cyanohydrocinnamate, 99%
139130	NEAT	Methyl 2-chloropropionate, 97%
328782	NEAT	Methyl 2-hydroxy-2-methyl-3-oxobutyrate, 98%
M50206	NEAT	Methyl 2-hydroxy-isobutyrate, 95%
439983	MELT	Methyl 2-isocyanatobenzoate, 97%
259659	VAPOR	Methyl 2-methoxybenzoate, 99%
224995	NEAT	Methyl 2-methyl-3-furancarboxylate, 99%
259985	NEAT	Methyl 2-methylbenzoate, 99%
277452	VAPOR	Methyl 2-methylbutyrate, 99%
449075	NUJOL	Methyl 2-naphthoate, 97%
155969	NEAT	Methyl 2-nitrobenzoate, 98%
W272507	VAPOR	Methyl 2-nonenoate, 97+%
276693	VAPOR	Methyl 2-nonyanoate, 99%
277509	VAPOR	Methyl 2-octanoate, 99%
298719	NEAT	Methyl 2-oxo-1-cycloheptanecarboxylate, 99%
196339	NEAT	Methyl 2-oxo-1-pyrrolidineacetate, 96%
359475	NUJOL	Methyl 2-oxo-2H-pyran-3-carboxylate, 98%
168106	NEAT	Methyl 2-oxocyclopentanecarboxylate, 96%
M78305	NEAT	Methyl 2-pyridylacetate, 98%
W331104	NEAT	Methyl 2-thiofuroate, 98+%
360910	MELT	Methyl 3-(4-hydroxyphenyl)propionate, 97%
245593	NEAT	Methyl 3-(dimethylamino)propionate, 99%
400432	NEAT	Methyl 3-(trifluoromethyl)benzoate, 99%
288322	NEAT	Methyl 3,3-dimethoxypropionate, 97%

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Catalog No.	Phase.	Name
347248	NEAT	Methyl 3,3-dimethyl-4-pentenoate, 98%
215953	MELT	Methyl 3,4,5-trimethoxyanthranilate, 99%
M86006	VAPOR	Methyl 3,4,5-trimethoxybenzoate, 98%
197955	NUJOL	Methyl 3,4-dimethoxybenzoate, 98+%
301051	NUJOL	Methyl 3,5-dibromo-4-methylbenzoate, 98%
159603	NUJOL	Methyl 3,5-dihydroxy-benzoate, 97%
405825	NUJOL	Methyl 3,5-dihydroxyphenylacetate, 97%
168793	MELT	Methyl 3,5-dimethoxybenzoate, 99%
232904	NUJOL	Methyl 3-amino-2-thiophenecarboxylate, 99%
129712	NUJOL	Methyl 3-aminocrotonate, 97%
302392	NEAT	Methyl 3-bromo-2-(bromo-methyl)-propionate, 98%
242373	NEAT	Methyl 3-bromopropionate, 97%
384267	NEAT	Methyl 3-butenate, 95%
164011	NEAT	Methyl 3-chloro-3-oxopropionate, 97%
234621	NEAT	Methyl 3-chlorobenzoate, 98%
288357	VAPOR	Methyl 3-hydroxy-4,4,4-trichlorobutyrate, 99%
252794	NUJOL	Methyl 3-hydroxybenzoate, 99%
W350818	VAPOR	Methyl 3-hydroxyhexanoate, 97+%
108987	NEAT	Methyl 3-mercaptopropionate, 98%
454346	NUJOL	Methyl 3-methoxy-2-(2-methoxy-2-oxoethoxy)benzoate, 98%
449490	MELT	Methyl 3-methoxysalicylate, 98%
260886	NEAT	Methyl 3-methylbenzoate, 99%
155977	VAPOR	Methyl 3-nitrobenzoate, 99%
W371009	NEAT	Methyl 3-nonenate, 96+%
344540	NEAT	Methyl 3-oxo-6-octenoate, 97%, predominantly trans
W274100	NEAT	Methyl 3-phenylpropionate, 99+%
348155	MELT	Methyl 4-(bromomethyl)benzoate, 98%
266477	VAPOR	Methyl 4-(hydroxymethyl)benzoate, 98%
W341207	NEAT	Methyl 4-(methylthio)butyrate, 97+%
333441	NEAT	Methyl 4-(trifluoromethyl)benzoate, 99%
343587	NEAT	Methyl 4,4-dimethoxy-3-oxovalerate, 97%
197998	NUJOL	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%
285684	NEAT	Methyl 4,7,10,13,16,19-docosahexaenoate, 98%
274186	VAPOR	Methyl 4-aminobenzoate, 98%
M32100	NEAT	Methyl 4-bromocrotonate, tech., 85%
217352	MELT	Methyl 4-chloro-2-nitrobenzoate, 99%
C11049	NEAT	Methyl 4-chloro-4-oxobutyrate, 97%

PASTEC/FOURIER

Catalog No.	Phase.	Name
245860	NEAT	Methyl 4-chloroacetoacetate, 97%
216089	MELT	Methyl 4-chlorobenzoate, 99%
M34804	NEAT	Methyl 4-chlorobutyrate, 98+%
230634	NUJOL	Methyl 4-cyanobenzoate, 99%
213063	NEAT	Methyl 4-fluorobenzoylacetate, 95%
244740	MELT	Methyl 4-formylbenzoate, 99%
M50109	NUJOL	Methyl 4-hydroxybenzoate, 99%
224502	NUJOL	Methyl 4-hydroxyphenylacetate, 99%
401331	MELT	Methyl 4-methoxy-2-oxo-3-cyclopentene-1-carboxylate, 97%
199206	NEAT	Methyl 4-methoxyphenylacetate, 97%
173681	MELT	Methyl 4-methoxysalicylate, 98%
388483	NEAT	Methyl 4-methyl-4-nitropentanoate, 96%
259667	NEAT	Methyl 4-methylbenzoate, 99+%
160954	NUJOL	Methyl 4-nitrobenzene-sulfonate, 99%
155985	NUJOL	Methyl 4-nitrobenzoate, 99+%
227846	NEAT	Methyl 4-nitrobutyrate, 97%
291862	NUJOL	Methyl 4-nitrophenyl sulfide, tech.
167533	VAPOR	Methyl 4-tert-butylbenzoate, 99%
288950	NUJOL	Methyl 5-(benzyloxycarbonyl)-2,4-dimethyl-3-pyrrolopropionate, 97%
405817	NEAT	Methyl 5,5-dimethoxyvalerate, 96%
390208	MELT	Methyl 5-acetylsalicylate, 99%
285064	NUJOL	Methyl 5-aminolevulinate hydrochloride, 95%
M32607	NEAT	Methyl 5-bromovalerate, 97%
161446	NEAT	Methyl 5-chloro-2-methoxybenzoate, 98%
M35355	NEAT	Methyl 5-chloro-5-oxovalerate, 98%
135984	NEAT	Methyl 5-chlorovalerate, 97%
284777	MELT	Methyl 6-methylnicotinate, 97%
305170	MELT	Methyl 7-oxooctadecanoate, 97%
385565	NEAT	Methyl 8-chloro-8-oxooctanoate, 96%
400041	NUJOL	Methyl 9-fluorenylideneacetate, 95%
365270	NEAT	Methyl α -bromophenylacetate, 97%
186325	VAPOR	Methyl acetate, 99%
254940	NUJOL	Methyl acetimidate hydrochloride, tech.
M26402	NEAT	Methyl acetoacetate, 99+%
M27301	NEAT	Methyl acrylate, 99%
151939	NEAT	Methyl alcohol-d, 99.5+ atom % D
236454	VAPOR	Methyl anthranilate, 99+%

PASTEC/FOURIER

Catalog No.	Phase.	Name
460893	NEAT	Methyl benzenesulfinate, 98%
107883	VAPOR	Methyl benzilate, 99%
220515	NUJOL	Methyl benzimidate hydrochloride, 97%
M29908	VAPOR	Methyl benzoate, 99%
M30507	NEAT	Methyl benzoyl-formate, 98%
157910	NEAT	Methyl bromoacetate, 97%
246093	VAPOR	Methyl butyrate, 99%
201685	NUJOL	Methyl Calcein Blue
259942	VAPOR	Methyl caproate, 99%
260673	VAPOR	Methyl caprylate, 99%
246352	NUJOL	Methyl carbamate, 98%
108413	NEAT	Methyl chloroacetate, 99%
M35304	NEAT	Methyl chloroformate, 99%
151440	NEAT	Methyl chlorooxoacetate, 96%
365017	NEAT	Methyl chlorothiolformate, 96%
285722	NEAT	Methyl cis-11-eicosenoate, 98%
360317	NEAT	Methyl cis-9-hexadecenoate, 99%
261432	NUJOL	Methyl coumalate, 98%
139459	NEAT	Methyl crotonate, 98%
108421	NEAT	Methyl cyanoacetate, 99%
319813	NEAT	Methyl cyanoformate, 99%
197424	VAPOR	Methyl cyclohexanecarboxylate, 98%
280437	VAPOR	Methyl cyclohexanepropionate, 99%
209600	NEAT	Methyl cyclohexylacetate, 99%
M40405	NEAT	Methyl cyclopropanecarboxylate, 98%
299030	VAPOR	Methyl decanoate, 99%
108405	VAPOR	Methyl dichloroacetate, 99+%
158216	NEAT	Methyl dichlorophosphate, 97%
235229	NEAT	Methyl dichloro-phosphite, 98%
158763	NEAT	Methyl diethylphosphonoacetate, 97%
294632	NEAT	Methyl dimethoxyacetate, 97%
386359	MELT	Methyl diphenylacetate, 99%
149497	NEAT	Methyl diphenylphosphinite, 98%
149004	VAPOR	Methyl enanthate, 99%
199559	NUJOL	Methyl Eosin
259705	NEAT	Methyl formate, 99%, spectrophotometric grade
286451	NEAT	Methyl g-linolenate, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
325260	NEAT	Methyl glycolate, 98%
299049	MELT	Methyl heneicosanoate, 99%
286079	MELT	Methyl heptadecanoate, 99%
282294	NEAT	Methyl heptafluorobutyrate, 99%
151653	NUJOL	Methyl hydrazinocarboxylate, 97%
395307	NUJOL	Methyl indole-3-carboxylate, 99%
148008	VAPOR	Methyl isobutyrate, 99%
170224	NEAT	Methyl isocyanate, 97%
238880	NEAT	Methyl isocanoacetate, tech., 95%
190349	NUJOL	Methyl isodehydracetate, 99%
M52950	NEAT	Methyl isonicotinate, 98%
112771	MELT	Methyl isothiocyanate, 97%
W275301	NEAT	Methyl isovalerate, 99+%
W341002	NEAT	Methyl jasmonate, 95+%
234591	VAPOR	Methyl laurate, 99.5%
103357	VAPOR	Methyl linoleate, 99%
235261	VAPOR	Methyl linolenate, 99%
M54104	VAPOR	Methyl mandelate, 97%
M55909	NEAT	Methyl methacrylate, 99%
129925	NEAT	Methyl methanesulfonate, 99%
208795	NEAT	Methyl methanethiolsulfonate, 97%
177954	NEAT	Methyl methylsulfinylmethyl sulfide, 97%
148989	VAPOR	Methyl myristate, 99%
M59203	MELT	Methyl nicotinate, 99%
366463	NEAT	Methyl nitroacetate, 99%
412953	NEAT	Methyl nonadecafluorodecanoate, 98%
286834	NUJOL	Methyl nonadecanoate, 98%
245895	VAPOR	Methyl nonanoate, 98%
856126	NUJOL	Methyl O-methylpodocarpate, 97%
114510	NUJOL	Methyl Orange, A.C.S. reagent
406457	NEAT	Methyl pentadecafluorooctanoate, 98%
235458	NEAT	Methyl pentadecanoate, 98%
303070	NEAT	Methyl pentafluorobenzoate, 99%
300845	NEAT	Methyl pentafluoropropionate, 99%
275638	VAPOR	Methyl phenoxyacetate, 99%
261696	NEAT	Methyl phenyl sulfoxide, 97+%
108057	VAPOR	Methyl phenylacetate, 99+%

PASTEC/FOURIER

Catalog No.	Phase.	Name
234184	NEAT	Methyl phenylsulfonylacetate, 97%
391204	NUJOL	Methyl pipercolinate hydrochloride, 97%
177199	NEAT	Methyl propargyl ether, 97+%
171859	NEAT	Methyl propiolate, 99%
109258	VAPOR	Methyl propionate, 99%
255874	NEAT	Methyl propionylacetate, 98%
W320102	NEAT	Methyl propyl disulfide, 90+%
W269018	NEAT	Methyl p-tert-butylphenylacetate, 95+%
158992	MELT	Methyl p-toluenesulfonate, 98%
275956	VAPOR	Methyl p-tolyl sulfide, 99%
M79808	VAPOR	Methyl pyruvate, 98%
250198	NUJOL	Methyl Red, crystals, A.C.S. reagent
114502	NUJOL	Methyl Red, sodium salt, A.C.S. reagent
240826	NEAT	Methyl salicylate, 99+%
W371424	NEAT	Methyl sorbate, 97+%
318183	NUJOL	Methyl sulfate, sodium salt
M81632	NEAT	Methyl sulfide, 98%
M81705	NUJOL	Methyl sulfone, 98%
154938	VAPOR	Methyl sulfoxide, 99.9%, A.C.S. spectrophotometric grade
299057	NUJOL	Methyl tetracosanoate, 99%
134201	VAPOR	Methyl tetrahydrofurfuryl ether, 98%
392561	NEAT	Methyl tetraisopropylphosphorodiamidite, 97%
146587	VAPOR	Methyl thiocyanate, 99%
108995	NEAT	Methyl thioglycolate, 95%
357758	NEAT	Methyl thiosalicylate, 97%
W501107	NEAT	Methyl tiglate, 99+%
343595	NEAT	Methyl trans-2-methyl-2-pentenoate, 99%
W371203	NEAT	Methyl trans-2-octenoate, 96+%
297984	NUJOL	Methyl trans-3-(4-methoxyphenyl)glycidate, 97%
362379	NEAT	Methyl trans-3-methoxyacrylate, 97%
173282	VAPOR	Methyl trans-cinnamate, 99%
426105	NEAT	Methyl tribromoacetate, 99%
242497	NEAT	Methyl trichloroacetate, 99%
287342	NUJOL	Methyl tricosanoate, 99%
249831	NEAT	Methyl trifluoroacetate, 99%
164283	NEAT	Methyl trifluoromethanesulfonate, 99+%
M86502	NEAT	Methyl trimethylacetate, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
274585	VAPOR	Methyl trimethylsilyl dimethylketene acetal, 95%
299413	NEAT	Methyl undecanoate, 99%
148997	VAPOR	Methyl valerate, 99%
138126	VAPOR	Methyl vanillate, 99%
269549	VAPOR	Methyl vinyl ketone, 99%
247197	NEAT	Methyl vinyl sulfone, 98%
242217	NUJOL	Methyl Violet B base
211311	NUJOL	Methyl-1,4-benzoquinone, 98%
293865	NEAT	Methyl-13C-d3 alcohol-d, 99 atom % 13C, 99 atom % D
235431	NEAT	Methyl-5-norbornene-2,3-dicarboxylic anhydride
170445	NUJOL	Methyl-a-D-glucopyranoside, 99%
129704	NUJOL	Methylamine hydrochloride, 98%
M27751	NEAT	Methylamine, 40 wt. % solution in water
332615	KBr	Methyl-b-cyclodextrin
860522	NUJOL	Methyl-b-D-arabinopyranoside, 99%
292680	NUJOL	Methyl-b-D-glucopyranoside hemihydrate, 99%
292702	NUJOL	Methyl-b-D-xylopyranoside, 98%
M37889	NEAT	Methylcyclohexane, 99%
306053	NEAT	Methylcyclohexane-d14, 99 atom % D
129828	NEAT	Methylcyclopentadiene dimer, 93%
M39407	NEAT	Methylcyclopentane, 97%
444960	NEAT	Methyl-d3 methacrylate-d5, 99 atom % D
176001	NUJOL	Methyl-d3-amine hydrochloride, 99 atom % D
244902	NEAT	Methyldiphenylphosphine, 99%
291544	NEAT	Methylene diacetate, 99%
211109	NUJOL	Methylene Green, zinc chloride double salt
M45008	NEAT	Methylenecyclobutane, tech., 96%
111015	NEAT	Methylenecyclohexane, 98%
251356	NEAT	Methylenecyclopentane, 97%
233951	NUJOL	Methylenediphosphonic acid, 98%
139491	NUJOL	Methylglyoxal bis-(guanyl-hydrazone) dihydro-chloride hydrate, 99%
M50001	NEAT	Methylhydrazine, 98%
112968	NUJOL	Methylhydroquinone, 99%
M51008	NUJOL	Methyliminodiacetic acid, 99%
M54058	NUJOL	Methylmalonic acid, 99%
327875	VAPOR	Methylphenylphosphine, tech., 90%
289868	NUJOL	Methylphosphonic acid, 98%

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Catalog No.	Phase.	Name
228052	MELT	Methylphosphonic dichloride, 98%
390003	NEAT	Methylphosphonothioic dichloride, 97%
B42004	NUJOL	Methylthymol Blue, sodium salt
288039	MELT	Methyltin trichloride, 97%
235717	MELT	Methyltriacetoxysilane
255165	NEAT	Methyltributylammonium chloride, 75 wt. % solution in water
M85301	NEAT	Methyltrichlorosilane, 99%
175579	NEAT	Methyltriethoxysilane, 99%
246174	NEAT	Methyltrimethoxysilane, 98%
412910	NUJOL	Methyltrioxorhenium(VII)
226432	NUJOL	Methyltriphenoxy-phosphonium iodide, 96%
245054	NUJOL	Methyltriphenyl-phosphonium iodide, 97%
M86804	NUJOL	Methylurea, 97%
226742	NUJOL	Metronidazole, 99%
286702	NEAT	Mevalonic lactone, 97%
M87614	NUJOL	Mimosine, 98%
161403	NEAT	Mineral oil
262560	NEAT	Mineral spirits, odorless
199958	NUJOL	Molybdenum hexacarbonyl, 98%
232076	NUJOL	Molybdenum(II) acetate dimer, 98%
448443	NUJOL	mono-(1R)-(-)-Menthyl phthalate, 99%
448451	NUJOL	mono-(1S)-(+)-Menthyl phthalate, 99%
270288	NUJOL	Monocrotaline, 99%
237388	NUJOL	mono-Methyl 5-nitroisophthalate, 99%
M47353	NEAT	mono-Methyl glutarate, 95%
317640	NUJOL	mono-Methyl phthalate, 97%
M81101	NUJOL	mono-Methyl succinate, 95%
328383	NUJOL	mono-Methyl terephthalate, 97%
414638	NEAT	mono-tert-Butyl malonate, 95%
163775	NUJOL	MOPS, 99%
284815	NUJOL	MOPSO, 99%
195219	NUJOL	Mordant Blue 9
214604	NUJOL	Mordant Orange 6
M87630	NUJOL	Morin hydrate, 95%
252360	VAPOR	Morpholine, 99+%, A.C.S. reagent
338915	NEAT	Morpholinosulfur trifluoride
194492	NEAT	m-Phenetidine, 98%

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Catalog No.	Phase.	Name
T3009	NUJOL	m-Terphenyl, 99%
T35505	NEAT	m-Tolualdehyde, 97%
T36609	NUJOL	m-Toluic acid, 99%
132012	NEAT	m-Toluidine, 99%
132322	VAPOR	m-Tolunitrile, 99%
122254	NEAT	m-Toluoyl chloride, 99%
143626	NEAT	m-Tolyl isocyanate, 99%
318264	NEAT	m-Tolyl isothiocyanate, 97%
T38091	NUJOL	m-Tolylacetic acid, 99%
T40401	NUJOL	m-Tolylhydrazine hydrochloride, 99%
135038	NUJOL	MTT, 98%
M89617	NUJOL	Mucic acid, 97%
M89625	NUJOL	Mucobromic acid, 99%
M89803	NUJOL	Mucochloric acid, 99%
222461	NUJOL	Murexide, A.C.S. reagent
185566	NEAT	m-Xylene, 99%
X1202	NEAT	m-Xylylenediamine, 99%
M100005	NEAT	Myrcene, tech.
153796	NUJOL	Myristic acid, 99.5+%
394580	NUJOL	Myristic anhydride, 95%
286737	NEAT	Myristoleic acid, 98%
185205	NEAT	Myristoyl chloride, 97%
860425	NUJOL	Myristyltrimethyl-ammonium bromide, 99%
222488	NUJOL	N-(1-Naphthyl)ethylene-diamine dihydrochloride, 98%, A.C.S. reagent
158860	NUJOL	N-(2,3-Epoxypropyl)phthalimide, 95%
127159	NEAT	N-(2-Aminoethyl)-1,3-propanediamine, 97%
B66302	NUJOL	N-(2-Bromoethyl)-phthalimide, 95%
289493	NUJOL	N-(2-Chlorobenzyloxy-carbonyloxy)-succinimide, 98%
191302	NUJOL	N-(2-Chloro-ethyl)-benzamide, 98%
291366	NUJOL	N-(2-Chloroethyl)dibenzylamine hydrochloride, 98%
407860	MELT	N-(2-Furoyl)glycine methyl ester, 98%
H26502	NUJOL	N-(2-Hydroxyethyl)ethylene-diamine-triacetic acid, 99%
161535	NUJOL	N-(2-Hydroxyethyl)-ethylene-diamine-triacetic acid, trisodium salt hydrate, 99%
158143	NUJOL	N-(2-Hydroxyethyl)-iminodiacetic acid, 98%
138339	NUJOL	N-(2-Hydroxyethyl)phthalimide, 99%
444073	MELT	N-(2-Hydroxyethyl)succinimide, 95%
251526	NUJOL	N-(3,5-Dinitrobenzoyl)-DL-leucine, 99%

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Catalog No.	Phase.	Name
251534	NUJOL	N-(3,5-Dinitrobenzoyl)-L-leucine, 98%
11006	NEAT	N-(3-Aminopropyl)-1,3-propanediamine, 98%
B80003	NUJOL	N-(3-Bromopropyl)-phthalimide, 98%
233471	NUJOL	N-(4-Aminobenzoyl)-b-alanine, 97%
221120	NUJOL	N-(4-Aminobenzoyl)-L-glutamic acid diethyl ester, 99%
100919	NUJOL	N-(4-Bromobutyl)phthalimide, 98%
118052	NUJOL	N-(4-Bromophenyl)-2-chloroacetamide, 96%
D140805	NUJOL	N-(4-Dimethylamino-3,5-dinitrophenyl)maleimide, 97%
158224	NEAT	N-(4-Methoxy-benzylidene)-4-butylaniline, 98%
217026	NUJOL	N-(4-Methoxyphenyl)-1,4-phenylene-diamine hydrochloride, 97%
221104	NUJOL	N-(4-Nitrobenzoyl)-L-glutamic acid diethyl ester, 98%
221112	NUJOL	N-(4-Nitrobenzoyl)-L-glutamic acid hemihydrate, 98%
448087	NUJOL	N-(4-tert-Butylphenylsulfonyl)-L-proline, 98%
285641	NUJOL	N-(7-Dimethylamino-4-methyl-coumarin-3-yl)-maleimide, 98%
446033	NUJOL	N-(9-Fluorenylmethoxycarbonyl)anthranilic acid, 97%
445185	NUJOL	N-(9-Fluorenyl-methoxy-carbonyl)-ethanol-amine, 97%
408670	NUJOL	N-(9-Fluorenylmethoxycarbonyl)-L-valine, 98%
289507	NUJOL	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 96%
233293	NUJOL	N-(Acetoacetyl)glycine, 95+%
452661	NUJOL	N-(Benzyloxycarbonyl)-1H-pyrazole-1-carboxamide, 97%
446726	NUJOL	N-(Benzyloxycarbonyl)-2-aminoacetonitrile, 98%
227781	NUJOL	N-(Benzyloxycarbonyloxy)succinimide, 98%
252611	NUJOL	N-(Bromomethyl)phthalimide, 97%
359807	NUJOL	N-(Carbobenzyloxy)-L-phenylalanine, 99%
201006	NEAT	N-(Chlorocarbonyl) isocyanate, tech.
232424	NUJOL	N-(Chloromethyl)phthalimide, 97%
222542	NUJOL	N-(Diphenylmethylene)-glycine ethyl ester, 98%
364487	NUJOL	N-(Diphenylmethylene)glycine tert-butyl ester, 98%
245801	NEAT	N-(Hydroxy-methyl)-acrylamide, 48 wt. % solution in water
H41803	NUJOL	N-(Hydroxymethyl)phthalimide, 97%
254614	NUJOL	N-(Phenylseleno)-phthalimide, tech.
411876	NUJOL	N-(Phosphonomethyl)iminodiacetic acid hydrate, 99%
P51338	NUJOL	N-(Propargyloxy)phthalimide
443050	MELT	N-(tert-Butoxycarbonyl)-2-aminoacetonitrile, 97%
426032	NUJOL	N-(tert-Butoxycarbonyl)-3-iodo-D-alanine methyl ester, 99%
406252	NUJOL	N-(tert-Butoxycarbonyl)-3-iodo-L-alanine benzyl ester, 97%
414646	MELT	N-(tert-Butoxycarbonyl)-D-alanine methyl ester, 99%

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Catalog No.	Phase.	Name
423297	NUJOL	N-(tert-Butoxycarbonyl)glycine tert-butyl ester, 99%
134538	NUJOL	N-(tert-Butoxycarbonyl)glycine, 98%
359653	NUJOL	N-(tert-Butoxycarbonyl)-L-isoleucine, 98%
441198	NEAT	N-(tert-Butoxycarbonyl)-L-leucinol, 96%
134562	NUJOL	N-(tert-Butoxycarbonyl)-L-phenylalanine, 99+%
410489	NEAT	N-(tert-Butoxy-carbonyl)-L-serine methyl ester, 95%
359696	NUJOL	N-(tert-Butoxycarbonyl)-L-serine, 98%
359718	NUJOL	N-(tert-Butoxycarbonyl)-L-threonine, 98%
359726	NUJOL	N-(tert-Butoxycarbonyl)-L-valine, 99%
363839	NUJOL	N-(tert-Butoxycarbonyl)-p-toluenesulfonamide, 99%
149241	NUJOL	N-(tert-Butoxycarbonyloxy)phthalimide, 97%
219207	NEAT	N-(tert-Butyl)benzylamine, 97%
194751	NUJOL	N-(tert-Butyl)-hydroxyl-amine hydrochloride, 98+%
242055	NEAT	N-(tert-Butyldimethyl-silyl)-N-methyl-trifluoro-acetamide, 97+%
223298	MELT	N-(Trimethylsilyl)acetamide, 95%
303615	VAPOR	N-(Trimethylsilylmethyl)benzylamine, 98%
446939	NUJOL	N-(Triphenylphosphoranylidene)-1H-benzotriazole-1-methanamine, 90%
324876	NUJOL	N-(Triphenylphosphoranylidene)aniline, 97%
227412	VAPOR	N,N,2,2-Tetramethyl-1,3-propanediamine, 97%
283711	NEAT	N,N,2,4,6-Pentamethylaniline, 98%
347159	NEAT	N,N,2-Trimethylpropionamide, 99%
177342	NEAT	N,N,3,5-Tetramethylaniline, 97%
259586	NEAT	N,N,Nl,Nl-Tetraethyl-sulfamide, 99%
419265	NEAT	N,N,N',N'-Tetrabutyl-1,6-hexanediamine, 97%
308161	NEAT	N,N,N',N'-Tetraethyl-1,3-propanediamine, 97%
127078	NEAT	N,N,N',N'-Tetraethylethylenediamine, 98%
122262	NEAT	N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine, 98%
T20605	NEAT	N,N,N',N'-Tetramethyl-1,3-butanediamine, 99%
126926	NEAT	N,N,N',N'-Tetramethyl-1,3-propanediamine, 98%
127108	NEAT	N,N,N',N'-Tetramethyl-1,4-butanediamine, 98%
234699	NUJOL	N,N,N',N'-Tetramethyl-1,4-phenylenediamine dihydrochloride, 98%
160202	MELT	N,N,N',N'-Tetramethyl-1,4-phenylenediamine, 98%
105139	NEAT	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%
127094	NEAT	N,N,N',N'-Tetramethyl-2-butene-1,4-diamine, 95%
T19801	NUJOL	N,N,N',N'-Tetramethylbenzidine, 97%
T21407	NEAT	N,N,N',N'-Tetramethyldiaminomethane, 99%
T22500	NEAT	N,N,N',N'-Tetramethylethylenediamine, 99%

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Catalog No.	Phase.	Name
420425	NEAT	N,N,N',N'-Tetramethyl-N''-[tris(dimethylamino)phosphoranylidene]phosphoric triamide ethylimine, 98%
127116	NEAT	N,N,N'-Triethylethylenediamine, 98%
332550	NEAT	N,N,N'-Trimethyl-1,3-propanediamine, 96%
127124	NEAT	N,N,N'-Trimethylethylenediamine, 97%
285846	NUJOL	N,Ni-Bis(2-carboxyethyl)-N,Ni-ethylene-diglycine trihydrate, 98%
249661	NUJOL	N,Ni-Bis(3-aminophenyl)-3,4,9,10-perylene-tetracarboxylic diimide
250929	NUJOL	N,Ni-Bis(salicylidene)-1,3-propane-diamine, 99%
236063	NUJOL	N,Ni-Bis(salicylidene)-ethylene-diamino-cobalt(II) hydrate, 97%
163201	NUJOL	N,Ni-Dicyclohexyl-4-morpholine-carboximidine, 98%
D157805	NEAT	N,Ni-Dimethyl-ethylene-diamine, 99%
D205206	NUJOL	N,Ni-Diphenyl-benzidine, 97%
225827	NUJOL	N,Ni-Disuccinimidyl carbonate, tech.
285854	NUJOL	N,Ni-Ethylenebis[2-(2-hydroxy-phenyl)-glycine], 97%
358878	NUJOL	N,Ni-Ethylenebis-acrylamide, tech.
159735	NUJOL	N,N',N''-Methylidynetrisformamide, 97%
P23989	NUJOL	N,N'-1,4-Phenylenedimaleimide, 98%
259144	NEAT	N,N'-Bis(3-aminopropyl)-1,3-propanediamine, 96%
239399	NEAT	N,N'-Bis(3-aminopropyl)ethylenediamine, tech., 94%
214108	NUJOL	N,N'-Bis[3-(4,5-dihydro-1H-imidazol-2-yl)phenyl]urea dipropanoate, 99%
294721	NUJOL	N,N'-Dibenzyl-1,4,10,13-tetraoxa-7,16-diazacyclooctadecane, 97%
D35201	NEAT	N,N'-Dibenzylethylenediamine, 97%
138428	NEAT	N,N'-Diethyl-1,3-propanediamine, 97%
126845	VAPOR	N,N'-Diethyl-2-butene-1,4-diamine, 95%
126942	NEAT	N,N'-Diethylethylenediamine, 95%
332542	NEAT	N,N'-Diisopropyl-1,3-propanediamine, 96%
308110	NEAT	N,N'-Dimethyl-1,3-propanediamine, 97%
D161101	NEAT	N,N'-Dimethyl-1,6-hexanediamine, 98%
292265	NUJOL	N,N'-Diphenyl-1,4-phenylenediamine, 98%
159646	NUJOL	N,N'-Diphenylformamidine, 98%
224235	NUJOL	N,N'-Hexamethylenebisacetamide, 98%
148326	NUJOL	N,N'-Methylenebisacrylamide, 99+%, electrophoresis grade
306754	NUJOL	N,N-Bis(2-chloro-ethyl)-taurine, 95%
121037	NUJOL	N,N-Bis(2-hydroxyethyl)-p-toluenesulfonamide, 97%
D35457	NUJOL	N,N-Dibenzylhydroxylamine, 98%
304468	NEAT	N,N-Dibutyl-aniline, 97%
D46904	NEAT	N,N-Dibutylformamide, 99%
142093	NEAT	N,N-Dichlorourethane, tech., 90%

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Catalog No.	Phase.	Name
452319	NUJOL	N,N-Diethyl-1,4-phenylenediamine oxalate, 90%
168343	NUJOL	N,N-Diethyl-1,4-phenylenediamine sulfate, 97%
393835	NEAT	N,N-Diethyl-1,5-dihydro-2,4,3-benzodioxaphosphopin-3-amine, tech.
134732	NUJOL	N,N-Diethyl-4-nitrosoaniline, 97%
137529	NEAT	N,N-Diethylacetamide, 97%
185868	VAPOR	N,N-Diethylaniline, 99+%
460982	NEAT	N,N-Diethylbutylamine, 97%
102105	VAPOR	N,N-Diethylcyclohexylamine, 97%
194190	NEAT	N,N-Diethyldodecanamide, 98%
240044	VAPOR	N,N-Diethylethanolamine, 99+%
112720	NEAT	N,N-Diethylethylenediamine, 99%
186317	VAPOR	N,N-Diethylformamide, 99%
D97207	NEAT	N,N-Diethylhydroxylamine, 97%
D98203	VAPOR	N,N-Diethylmethylamine, 97%
D100951	NEAT	N,N-Diethyl-m-toluamide, 97%
308099	NEAT	N,N-Diethyl-N'-methylethylenediamine, 97%
D98807	NEAT	N,N-Diethylnicotinamide, 99%
302570	NEAT	N,N-Diethylpropionamide, 99%
296627	VAPOR	N,N-Diethylsalicylamide, 99%
127256	NEAT	N,N-Diethyltrimethylsilylamine, 97%
412813	NEAT	N,N-Diglycidyl-4-glycidylloxylaniline
D125806	NEAT	N,N-Diisopropylethylamine, 99%
226254	VAPOR	N,N-Diisopropylformamide, 98%
262528	VAPOR	N,N-Diisopropylmethylphosphonamidic chloride, 95%
262137	VAPOR	N,N-Diisopropyltrimethylsilylamine, 97%
219223	NUJOL	N,N-Dimethyl-1,3-phenylenediamine dihydrochloride, 99%
219231	NUJOL	N,N-Dimethyl-1,4-phenylenediamine dihydrochloride, 99%
186384	NUJOL	N,N-Dimethyl-1,4-phenylenediamine sulfate, 98%
193992	MELT	N,N-Dimethyl-1,4-phenylenediamine, 97%
218995	NEAT	N,N-Dimethyl-1-naphthylamine, 99%
D171956	VAPOR	N,N-Dimethyl-3-nitroaniline, 98%
D168904	NUJOL	N,N-Dimethyl-5-methoxy-tryptamine, 99%
261483	NEAT	N,N-Dimethylacetamide dimethyl acetal, 90%
185884	VAPOR	N,N-Dimethylacetamide, 99+%
274135	VAPOR	N,N-Dimethylacrylamide, 99%
D145750	NEAT	N,N-Dimethylaniline, 99%
276170	VAPOR	N,N-Dimethylbenzamide, 99%

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Catalog No.	Phase.	Name
185582	VAPOR	N,N-Dimethylbenzylamine, 99+%
406295	NEAT	N,N-Dimethylcyclohexanemethylamine, 97%
290629	NEAT	N,N-Dimethylcyclohexylamine, 99%
289701	NUJOL	N,N-Dimethyl-dodecyl-amine N-oxide, 98%
284386	NEAT	N,N-Dimethyl-dodecyl-amine, 97%
D157406	NEAT	N,N-Dimethylethanolamine, 99%
239356	NEAT	N,N-Dimethylethylamine, 99%
D158003	VAPOR	N,N-Dimethylethylenediamine, 95%
433772	NEAT	N,N-Dimethylformamide dibenzyl acetal
142778	NEAT	N,N-Dimethylformamide diethyl acetal
178535	NEAT	N,N-Dimethylformamide diisopropyl acetal
140732	NEAT	N,N-Dimethylformamide dimethyl acetal, 94%
140244	NEAT	N,N-Dimethylformamide dineopentyl acetal, 99%
178527	NEAT	N,N-Dimethylformamide dipropyl acetal, 97%
358800	NEAT	N,N-Dimethylformamide di-tert-butyl acetal, tech., 90+%
154814	VAPOR	N,N-Dimethylformamide, 99.8%, A.C.S. spectrophotometric grade
284394	NEAT	N,N-Dimethylglycine ethyl ester, 98%
219606	NUJOL	N,N-Dimethylglycine hydrochloride, 99%
308102	VAPOR	N,N-Dimethylhexylamine, 98%
221457	NUJOL	N,N-Dimethylhydroxylamine hydrochloride, 99%
235601	NUJOL	N,N-Dimethylindo-aniline
343986	NEAT	N,N-Dimethylisopropylamine, 98%
180777	NEAT	N,N-Dimethyl-m-toluidine, 97%
126985	NEAT	N,N-Dimethyl-N'-ethylethylenediamine, 98%
256226	NEAT	N,N-Dimethyloctylamine, 95%
252875	NEAT	N,N-Dimethylpropionamide, 98%
D189006	NEAT	N,N-Dimethyl-p-toluidine, 99%
163643	NEAT	N,N-Dimethylthioformamide, 98+%
226289	NEAT	N,N-Dimethyltrimethylsilylamine, 97%
382531	NUJOL	N,N-Dimethylundecylamine N-oxide, 97%
389277	NEAT	N,N-Dimethylundecylamine, 97%
307319	NUJOL	N,N-Diphenylacetamide, 99%
128910	NEAT	N,O-Bis(trimethylsilyl)-acetamide
235105	NEAT	N,O-Bis(trimethylsilyl)-hydroxyl-amine, 97%
D163708	NUJOL	N,O-Dimethyl-hydroxylamine hydrochloride, 98%
178306	MELT	N,S-Diacetylcysteamine, 98%
407232	NUJOL	N-[(3-(Anilinomethylene)-2-chloro-1-cyclohexen-1-yl)-methylene]-aniline monohydrochloride, 97%

PASTEC/FOURIER

Catalog No.	Phase.	Name
409472	NEAT	N-[3-(Dimethylamino)propyl]methacrylamide, 99%
235776	NEAT	N-[3-(Trimethoxysilyl)propyl]ethylenediamine, tech., 90+%
247405	NUJOL	N-[5-(Phenylamino)-2,4-penta-dienyl-idene]-aniline mono-hydrochloride, 98%
420689	NUJOL	N-[Bis(methylthio)methylene]-p-toluenesulfonamide, 98%
127191	NEAT	N'-Benzyl-N,N-dimethylethylenediamine, 95%
299065	NEAT	N'-tert-Butyl-N,N-dimethylformamidine, 97%
139890	NUJOL	N1-(4,5-Dimethyloxazol-2-yl)sulfanilamide, 98%
155306	NUJOL	N1-(6-Indazolyl)sulfanilamide, 98%
292729	NUJOL	N1-Acetylsulfanilamide, sodium salt hydrate, 99%
359793	NUJOL	N2-(Carbobenzyloxy)-L-lysine, 98%
258482	NUJOL	N2-Isobutyryl-2'-deoxyguanosine, 98%
394319	NUJOL	N4,N4-Diethyl-2-methyl-1,4-phenylenediamine monohydrochloride, 97%
258504	NUJOL	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine, 95%
326151	NUJOL	N4-Benzoylcytidine, 99%
436798	NUJOL	N4-Benzoylcytosine, 98%
852619	NUJOL	N6-(2-Isopentenyl)adenosine, 98%
258490	NUJOL	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 98%
C8008	NUJOL	N6-Carbobenzyloxy-L-lysine, 98%
408654	NUJOL	Na-(9-Fluorenylmethoxycarbonyl)-L-asparagine, 98%
408484	NUJOL	Na-(tert-Butoxycarbonyl)-L-arginine
280216	NUJOL	Na-Acetylglycinamide, 97%
857114	NUJOL	Na-Benzoyl-DL-arginine-4-nitro-anilide hydro-chloride, 99+%
852945	NUJOL	Na-Benzoyl-L-arginine, 99%
408506	NUJOL	Na-Carbobenzyloxy-L-tryptophan, 99%
855618	NUJOL	N-Acetyl-3-fluoro-DL-phenylalanine, 99%
855634	NUJOL	N-Acetyl-4-fluoro-DL-phenylalanine, 98%
283010	NEAT	N-Acetylcaprolactam, 99%
363340	NEAT	N-Acetylcysteamine, 95%
851345	NUJOL	N-Acetyl-D-galactosamine hydrate
A16289	NUJOL	N-Acetyl-D-glucosamine, 99%
A19008	NUJOL	N-Acetyl-DL-penicillamine, 98%
100455	NEAT	N-Acetyethanolamine, tech.
244090	NEAT	N-Acetyethylenediamine, 96%
138061	NUJOL	N-Acetyl-L-cysteine, 98%
856754	NUJOL	N-Acetyl-L-tryptophanamide, 98%
855316	NUJOL	N-Acetyl-L-tyrosinamide, 99%
A22904	NUJOL	N-Acetyl-L-tyrosine ethyl ester mono-hydrate, 99%

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Catalog No.	Phase.	Name
205656	NUJOL	N-Acetylprocainamide hydrochloride, 99%
269476	NUJOL	N-Acetylprocainamide, 99+%
112747	NUJOL	N-Acetylsulfanilyl chloride, 98%
A29003	VAPOR	N-Allylaniline, 95%
178314	NUJOL	N-Aminophthalimide, tech., 90%
184500	VAPOR	Naphthalene, 99+%, scintillation grade
184861	NUJOL	Naphthalene-bis(hexa-chloro-cyclopentadiene) adduct
176044	NUJOL	Naphthalene-d8, 99 atom % D
229369	NUJOL	Naphthol AS acetate, 99%
229350	NUJOL	Naphthol AS, 99%
195243	NUJOL	Naphthol Blue Black
199621	NUJOL	Naphthol Yellow S
187348	NUJOL	Naphthylazoxine S, indicator grade
T43508	NUJOL	Na-p-Tosyl-L-arginine methyl ester hydrochloride, 99%
222496	NUJOL	Naringin hydrate, tech.
163260	NUJOL	NBD chloride, 98%
444375	NUJOL	N-Benzoyl-(2R,3S)-3-phenylisoserine, 98%
201014	NUJOL	N-Benzylbenzamide
B22003	NEAT	N-Benzylethanolamine, 95%
152846	NUJOL	N-Benzylformamide, 99%
B22704	NEAT	N-Benzylglycine ethyl ester, 97%
438049	NUJOL	N-Benzylglycine hydrochloride, 98%
404268	NUJOL	N-Benzylglycine, 99%
272795	MELT	N-Benzylideneaniline, 99%
301108	NUJOL	N-Benzylidenebenzenesulfonamide, 97%
B24154	NEAT	N-Benzylidene-methylamine, 97%
B24758	NUJOL	N-Benzyliminodiacetic acid, 98%
B25606	NEAT	N-Benzylmethylamine, 97%
102547	VAPOR	N-Benzyl-N-ethylaniline, 99%
B25800	NEAT	N-Benzyl-N-methylethanolamine, 98%
259918	NUJOL	N-Bromo-e-caprolactam, 98%
260908	NUJOL	N-Bromophthalimide, 95%
B81255	NUJOL	N-Bromosuccinimide, 99%
366196	NEAT	N-Butylaniline, 97%
B90653	NEAT	N-Butylbenzenesulfonamide, 99%
247111	NEAT	N-Butylbenzylamine, 98%
124257	NEAT	N-Butyldiethanolamine, 98%

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Catalog No.	Phase.	Name
382965	NEAT	N-Butylmaleimide, 98%
C5459	NUJOL	N-Carboethoxyphthalimide, 96%
162620	NUJOL	N-Carbobenzyloxy-L-aspartic acid, 99%
362913	NEAT	N-Carbobenzyloxy-L-proline methyl ester, 97%
452742	NUJOL	N-Chlorosaccharin, 99%
109681	NUJOL	N-Chlorosuccinimide, 98+%
C89005	NUJOL	N-Cyanoacetylurethane, 98%
284653	NUJOL	N-Cyanotriethyl-ammonium tetrafluoro-borate, 98%
120685	MELT	N-Cyclohexylformamide, 99%
186465	NUJOL	N-Cyclohexyl-hydroxyl-amine hydrochloride, 97%
359661	NUJOL	Ne-(tert-Butoxycarbonyl)-L-lysine, 97%
115797	NUJOL	Ne-Acetyl-L-lysine, 99%
257745	NUJOL	Nefopam hydrochloride, 99%
121908	NUJOL	Neocuproine hydrate, 99%
121894	NUJOL	Neocuproine hydrochloride hydrate, 98%
N7206	MELT	Neopentyl alcohol, 99%
408255	NEAT	Neopentyl glycol diacrylate
126586	VAPOR	Neopentyl glycol, 99%
301086	NEAT	Neopentyl iodide, 98%
268909	VAPOR	Nerol, 97%
H59605	VAPOR	Nerolidol, 98%
286826	NUJOL	Nervonic acid, 98%
166243	VAPOR	Neryl acetate, 98%
330019	NEAT	Nerylacetone, 96%
102709	NEAT	N-Ethyl-1-naphthylamine, 98%
209902	VAPOR	N-Ethyl-2,3-xylidine, 99%
291439	VAPOR	N-Ethyl-2-methylallylamine, 98%
328480	VAPOR	N-Ethyl-2-nitroaniline, 98%
334731	NEAT	N-Ethyl-3,3'-diphenyldipropylamine
237418	NEAT	N-Ethyl-3,4-(methylenedioxy)aniline, 97%
328499	VAPOR	N-Ethyl-4-nitroaniline, 99%
147400	NEAT	N-Ethylacetamide, 99%
E11706	VAPOR	N-Ethylaniline, 98%
126993	NEAT	N-Ethylbenzylamine, 97%
133000	NEAT	N-Ethylbutylamine, 99%
289612	NEAT	N-Ethylcyclohexyl-amine, 98%
307017	NEAT	N-Ethylidicyclohexyl-amine, 96%

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Catalog No.	Phase.	Name
112062	VAPOR	N-Ethyldiethanolamine, 98%
127000	NEAT	N-Ethylethylenediamine, 98%
386391	NEAT	N-Ethylisopropylamine, 98%
128287	MELT	N-Ethylmaleimide, 98%
291145	VAPOR	N-Ethylmethylamine, 97%
102725	VAPOR	N-Ethyl-m-toluidine, 96%
443336	NEAT	N-Ethyl-N-isopropylaniline, 97%
213489	VAPOR	N-Ethyl-N-methylaniline, 95+%
128201	NEAT	N-Ethyl-o-crotonotoluidide, 97%, predominantly trans
108308	NEAT	N-Ethyl-o-toluidine, 97%
E51228	VAPOR	N-Ethylurethane, 99%
199737	NUJOL	New Coccine
229318	NUJOL	New Fuchsin
392715	NUJOL	N-Fluorobenzenesulfonimide, 97%
334839	MELT	N-Fluoro-N-methyl-p-toluenesulfonamide
334847	NEAT	N-Fluoro-N-propyl-p-toluenesulfonamide, tech., 80%
273457	NUJOL	N-Guanylurea sulfate hydrate, 97%
226351	NUJOL	N-Hydroxymaleimide, 97%
H53704	NUJOL	N-Hydroxyphthalimide, 97%
130672	NUJOL	N-Hydroxysuccinimide, 97%
119474	NEAT	N-Hydroxyurethane
252999	NUJOL	Nialamide, 95%
N7508	NUJOL	Nickel(II) acetylacetonate hydrate
228303	NUJOL	Nickel(II) cyclohexane-butyrate
309990	NUJOL	Nickel(II) octanoate hydrate, 98%
262277	NUJOL	Nickel(II) sulfamate tetrahydrate, 98%
N7605	NUJOL	Nicotinamide N-oxide, 98%
106194	NUJOL	Nicotinic acid N-oxide, 99%
N7850	NUJOL	Nicotinic acid, 98%
170860	NUJOL	Nicotinic acid, sodium salt, 98%
107425	NUJOL	Nicotinic hydrazide, 97%
213381	NUJOL	Nicotinoyl chloride hydrochloride, 97%
257737	NUJOL	Niflumic acid, 99%
222550	NUJOL	Nile Blue chloride
151173	NUJOL	Ninhydrin, A.C.S. reagent
326356	NUJOL	Niobium(III) chloride-ethylene glycol dimethyl ether complex
326364	NUJOL	Niobium(IV) chloride tetrahydro-furan complex

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Catalog No.	Phase.	Name
339202	NEAT	Niobium(V) ethoxide, 99.95%
N8105	NUJOL	Nipecotamide, 95%
211672	NUJOL	Nipecotic acid, 98%
420158	NUJOL	N-Isobutyryl-L-cysteine, Flukabrand™ ChiraSelect Reagent, 97%
305545	NEAT	N-Isopropyl-1,3-propanediamine, 95%
220922	NUJOL	N-Isopropyl-1-piperazineacetamide, 95%
415324	MELT	N-Isopropylacrylamide, 97%
136964	NEAT	N-Isopropylbenzylamine, 97%
161977	NEAT	N-Isopropyl-cyclohexylamine, 98%
277967	VAPOR	N-Isopropylcyclopropanecarboxamide, 98%
I22102	VAPOR	N-Isopropylethylenediamine, 98%
248657	NUJOL	N-Isopropylhydroxylamine hydrochloride, 97%
423548	NUJOL	N-Isopropylmethacrylamide, 97%
200182	NUJOL	Nitrazine Yellow, indicator grade
N8407	NUJOL	Nitrilotriacetic acid, 99%
106291	NUJOL	Nitrilotriacetic acid, disodium salt, 99+%
106305	NUJOL	Nitrilotriacetic acid, trisodium salt monohydrate, 99+%
456616	NEAT	Nitro-15N-benzene, 98+ atom % 15N
252379	VAPOR	Nitrobenzene, 99+%, A.C.S. reagent
269751	NEAT	Nitrobenzene-d5, 99.5 atom % D
N16606	NEAT	Nitrocyclohexane, 97%
269719	NEAT	Nitrocyclopentane, 99%
227870	VAPOR	Nitroethane, 99.5%
N17351	NUJOL	Nitroguanidine
N10403	NUJOL	Nitro-L-arginine, 99%
230731	VAPOR	Nitromethane, 99+%
151963	NEAT	Nitromethane-d3, 99 atom % D
361232	NUJOL	Nitromethanetrispropionic acid, 97%
243264	NUJOL	Nitron, 98%
N24609	NUJOL	Nitrosobenzene, 97%
N26903	NUJOL	Nitroterephthalic acid, 99+%
449504	NUJOL	N-Lithiotrifluoromethanesulfonimide, 97%
345415	NEAT	N-Methoxy-N-methylbenzamide, 98%
398985	NEAT	N-Methyl-1,2-phenylenediamine, 97%
127027	NEAT	N-Methyl-1,3-propanediamine, 98%
262315	NUJOL	N-Methyl-1-naphthalenemethylamine hydrochloride, 98%
242098	NUJOL	N-Methyl-2,2,2-trifluoroacetamide, 98%

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Catalog No.	Phase.	Name
194034	MELT	N-Methyl-2-nitroaniline, 98%
269638	VAPOR	N-Methyl-4-nitroaniline, 97%
M26305	MELT	N-Methylacetamide, 99+%
317748	NEAT	N-Methylallylamine, 96%
M29304	VAPOR	N-Methylaniline, 98%
137065	NUJOL	N-Methylantranilic acid, 95%
M27603	NEAT	N-Methyl-b-alaninenitrile, 98%
222798	NUJOL	N-Methylbenzamide, 99+%
226394	NEAT	N-Methylbis(trifluoroacetamide), 98%
162124	NEAT	N-Methylbutylamine, 96%
224766	NEAT	N-Methylcaprolactam, 99%
103322	NEAT	N-Methylcyclohexylamine, 99%
M47000	NUJOL	N-Methyl-D-glucamine, 99%
308129	NEAT	N-Methyldibutylamine, 99%
294942	NEAT	N-Methyldicyclohexylamine, 97%
M42203	VAPOR	N-Methyldiethanolamine, 99%
460966	NEAT	N-Methyldihexylamine, 97+%
183776	NEAT	N-Methyldioctylamine, 98%
127019	NEAT	N-Methylethylenediamine, 95%
M46705	NEAT	N-Methylformamide, 99%
M46802	NEAT	N-Methylformanilide, 99%
359327	NEAT	N-Methylhexylamine, 96%
M50400	NUJOL	N-Methylhydroxylamine hydrochloride, 98%
129887	NUJOL	N-Methylisatoic anhydride, tech., 90%
359378	NEAT	N-Methylisopropylamine, 98%
M53752	NUJOL	N-Methylmaleimide, 99%
236543	NEAT	N-Methyl-N-(2-pyridyl)formamide, 99%
242101	NEAT	N-Methyl-N-(trimethyl-silyl)-trifluoro-acetamide, 97%
M59009	NUJOL	N-Methylnicotinamide, 98%
328766	NUJOL	N-Methyl-N-phenylcarbamoyl chloride, 98%
309516	VAPOR	N-Methyl-N-phenylurethane, 96%
191736	NUJOL	N-Methyl-N-propargyl-benzyl-amine hydrochloride, 99%
M74253	NEAT	N-Methyl-N-propargylbenzylamine, 97%
255130	NEAT	N-Methyl-N-vinylacetamide, 98%
M65009	MELT	N-Methyloctadecylamine, 98%
216097	NUJOL	N-Methyl-o-toluamide, 99%
180033	MELT	N-Methyl-p-anisidine, 98%

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Catalog No.	Phase.	Name
M68423	NEAT	N-Methylphenethylamine, 99%
150223	NEAT	N-Methylpropargylamine, 95%
290874	VAPOR	N-Methylpropionamide, 98%
308137	NEAT	N-Methylpropylamine, 96%
148601	NUJOL	N-Methyl-p-toluenesulfonamide, 98%
451452	NUJOL	N-Methyltrimethylacetamide, 98%
194298	NUJOL	Nocodazole, 99%
389897	NUJOL	N-Oleoyl-DL-tryptophan ethyl ester, 97%
177741	NUJOL	Nonadecafluoro-decanoic acid, 98%
N28906	MELT	Nonadecane, 99%
222836	NUJOL	Nonadecanoic acid, 99%
294209	NUJOL	Nonafluoro-1-butane-sulfonic acid, potassium salt, 98%
396575	NEAT	Nonafluoropentanoic acid, 97%
N29406	NEAT	Nonane, 99%
N30803	NEAT	Nonyl aldehyde, 95%
N31001	NEAT	Nonylamine, 98%
290858	NEAT	Nonylphenol, tech.
N32008	VAPOR	Norbornane, 98%
N32407	MELT	Norbornylene, 99%
N32601	NUJOL	Norcamphor, 98%
157619	NUJOL	Nordihydroguaiaretic acid, 97%
131431	NUJOL	Norephedrine hydrochloride, 99+%
171077	NUJOL	Norepinephrine hydrochloride, 99%
286850	NUJOL	Norethindrone, 98%
N33101	NUJOL	Norharman, 98%
113727	NUJOL	Norphenylephrine hydrochloride, 98%
P28352	NUJOL	N-Phenyl-1,2-phenylenediamine, 98%
284602	NUJOL	N-Phenyl-1,4-phenylene-diamine hydrochloride, 98%
241393	NUJOL	N-Phenyl-1,4-phenylene-diamine, 98%
104043	NUJOL	N-Phenyl-1-naphthylamine, 98%
178055	VAPOR	N-Phenyl-2-naphthylamine, 97%
144509	NUJOL	N-Phenylanthranilic acid, 98%
185493	VAPOR	N-Phenylbenzylamine, 99+%
P22400	NUJOL	N-Phenyldiethanolamine, 97%
P24152	NEAT	N-Phenylethylenediamine, 98%
295973	NUJOL	N-Phenyltrifluoromethanesulfonimide, 99%
296635	NUJOL	N-Phthaloyl-DL-glutamic anhydride, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
P40506	NUJOL	N-Phthaloylglycine, 97%
330418	NUJOL	N-Phthaloyl-L-glutamic acid, 99%
308153	NEAT	N-Propyl-1,3-propanediamine, 99%
327573	NEAT	N-Propylcyclopropanemethylamine, 95%
308145	NEAT	N-Propylethylenediamine, 97+%
292664	NUJOL	N-tert-Butyl-a-(2-sulfophenyl)-nitron, sodium salt, 95%
411779	NUJOL	N-tert-Butylacrylamide, 97%
180270	NUJOL	N-tert-Butyl-a-phenyl-nitron, 98%
117471	NEAT	N-tert-Butylformamide, 98%
T31704	NEAT	N-Thionylaniline, 98%
301515	NUJOL	N-Tritylglycine, 98%
229113	NUJOL	Nuclear Fast Red
415464	MELT	N-Vinylcaprolactam, 98%
447331	NEAT	N-Vinylformamide, 98%
349542	NUJOL	N-Vinylphthalimide, 99%
115312	NUJOL	Nw-Methyltryptamine, 99%
181153	TFA CAST	Nylon 11
181161	TFA CAST	Nylon 12
181137	TFA CAST	Nylon 6/10
181129	FORMIC ACI	Nylon 6/6
194484	NUJOL	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 98+%
422118	NEAT	O-(2-Aminopropyl)-OI-(2-methoxy-ethyl)-poly-propylene glycol
226440	NUJOL	O-(4-Nitrobenzyl)-hydroxyl-amine hydrochloride, 98%
445460	NUJOL	O-(7-Azabenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 97%
385530	NUJOL	O-(N-Succinimidyl)-N,N,N',N'-tetramethyl-uronium tetrafluoro-borate, 97%
296546	NEAT	O-(Trimethylsilyl)hydroxylamine, 97%
443360	NEAT	O,O'-Diethyl methylphosphonothioate, 97%
324442	NUJOL	O2,2'-Cyclouridine, 99%
122688	NUJOL	o-Acetoacetotoluidide, 98%
A17404	NEAT	O-Acetylmandelic chloride, 95+%
254568	NUJOL	O-Allylhydroxylamine hydrochloride hydrate, 97%
109622	VAPOR	o-Anisaldehyde, 98%
169978	NUJOL	o-Anisic acid, 99%
A88182	NEAT	o-Anisidine, 99+%
139025	NUJOL	o-Arsanilic acid, 98%
420271	NUJOL	O-Benzotriazol-1-yl-N,N,N',N'-bis(pentamethylene)uronium hexafluorophosphate, 98%
420263	NUJOL	O-Benzotriazol-1-yl-N,N,N',N'-bis(tetramethylene)uronium hexafluorophosphate, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
B22984	NUJOL	O-Benzylhydroxylamine hydrochloride, 99%
855839	NUJOL	O-Benzyl-L-tyrosine, 97%
288187	NUJOL	o-Carborane, 98%
C85700	NEAT	o-Cresol, 99+%
188190	NUJOL	o-Cresolphthalein Complexone
C85778	NUJOL	o-Cresolphthalein, indicator grade
O504	MELT	Octacosane, 99%
284432	NUJOL	Octacosanoic acid, 98%, synthetic
359238	NEAT	Octadecafluoro-octane, 98%
O601	NUJOL	Octadecanamide, tech., 85%
O652	MELT	Octadecane, 99%
318418	NUJOL	Octadecanophenone, 99+%
416495	MELT	Octadecenylsuccinic anhydride, mixture of isomers
409693	MELT	Octadecyl acrylate, 97%
O1807	NEAT	Octadecyl isocyanate, tech.
305391	MELT	Octadecylamine, 97%
104817	NEAT	Octadecyltrichlorosilane, 90+%
432237	NEAT	Octafluoroacetophenone, 98%
248061	NUJOL	Octafluoronaphthalene, 96%
O2706	NEAT	Octafluorotoluene, 98%
235709	NEAT	Octamethyltrisiloxane, 98%
O3257	NEAT	Octane, 99+%
151971	NEAT	Octane-d18, 98+ atom % D
153753	VAPOR	Octanoic acid, 99.5+%
319775	NEAT	Octanophenone, 99+%
O4733	NEAT	Octanoyl chloride, 99%
150002	NUJOL	Octaphenyl-cyclotetrasiloxane, 97%
W351806	VAPOR	Octyl 2-furoate, 98+%
O5500	VAPOR	Octyl acetate, 99+%
O5608	NEAT	Octyl aldehyde, 99%
W280704	NEAT	Octyl butyrate, 98+%
252808	NEAT	Octyl chloroformate, 97%
131261	NEAT	Octyl cyanide, 98%
249599	NEAT	Octyl ether, 99%
329746	NEAT	Octyl isocyanate, 97%
O7007	VAPOR	Octyl sulfide, 96%
O5802	NEAT	Octylamine, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
235725	NEAT	Octyltrichlorosilane, 97%
440213	NEAT	Octyltriethoxysilane, 96+%
255270	VAPOR	o-Cymene, 99%
274992	NUJOL	O-Ethylhydroxylamine hydrochloride, 97%
254770	NUJOL	O-Ethylxanthic acid, potassium salt
390828	NEAT	o-Eugenol, 98%
391557	NUJOL	Oil Blue N
234117	NUJOL	Oil Red EGN
299723	NUJOL	Oil Red O, biological stain, certifiable
301701	NUJOL	Oleanolic acid, 97%
268046	VAPOR	Oleic acid, 99+%
233978	NUJOL	Oleic acid, sodium salt, 98%
284157	NEAT	Oleic anhydride, 98%
251305	NEAT	Oleoyl chloride, tech., 60%
O7600	NEAT	Oleyl alcohol, tech., 65%
O7805	NEAT	Oleylamine, tech., 70%
248169	NEAT	Olive oil
363057	NUJOL	O-Methylguanine, 97%
M53701	NUJOL	O-Methylisourea hydrogensulfate, 99%
455598	NUJOL	O-Methylisourea sulfate, 99%
158259	NUJOL	O-Methyl-L-tyrosine, 98%
226408	NEAT	O-Methyl-N,N'-diisopropylisourea, 97%
105929	NEAT	o-Phenetidine, 98%
O8208	NUJOL	Orcinol monohydrate, 97%
O8402	NUJOL	Orotic acid monohydrate, 97%
T2800	MELT	o-Terphenyl, 99%
T35475	NUJOL	o-Tolidine, tech.
117552	NEAT	o-Tolualdehyde, 97%
257990	NUJOL	o-Toluenesulfonamide, 99%
341770	NEAT	o-Toluenesulfonyl isocyanate, 95%
T36404	NUJOL	o-Toluic acid, 99%
327115	NUJOL	o-Toluidine hydrochloride, 98%
185426	VAPOR	o-Toluidine, 99+%
119776	NEAT	o-Tolunitrile, 98%
122017	NEAT	o-Toluoyl chloride, 99%
T40703	NEAT	o-Tolyl isocyanate, 99+%
253723	NEAT	o-Tolyl isothiocyanate, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
T38083	NUJOL	o-Tolylacetic acid, 99%
120804	MELT	o-Vanillin, 99%
343617	NEAT	Oxacyclododecan-2-one, 98%
171255	NUJOL	Oxalacetic acid, 98%
O8755	NUJOL	Oxalic acid dihydrate, 97%
185957	NUJOL	Oxalic acid-d2, 99 atom % D
124427	NUJOL	Oxalic bis(cyclo-hexylidene-hydrazide), 99%
131296	NUJOL	Oxalic dihydrazide, 98%
113034	NEAT	Oxalyl bromide, 97%
O9204	NUJOL	Oxamic acid, 98%
O9301	NUJOL	Oxamic hydrazide, 99%
O9328	NUJOL	Oxamide, 98%
230138	VAPOR	Oxazole, 98%
O9808	NUJOL	Oxindole, 97%
156124	NUJOL	Oxonic acid, potassium salt, 97%
108324	NUJOL	Oxotremorine sesquifumarate, 98%
113050	NEAT	Oxotremorine, 97%
X1040	NEAT	o-Xylene, 97%
W314404	NEAT	p,a-Dimethylstyrene, 98+%
235830	NUJOL	p-Acetophenetidide, 97%
216739	NUJOL	Palatine Chrome Black 6BN
201847	NUJOL	Palatine Fast Black WAN
851515	NUJOL	Palatinose hydrate
205869	NUJOL	Palladium(II) acetate, 98%
209015	NUJOL	Palladium(II) acetyl-acetonate, 99%
401471	NUJOL	Palladium(II) hexafluoro-acetyl-acetonate
258725	NUJOL	Palmitic acid, 99%
286923	NEAT	Palmitoleic acid, 98%
P78	NEAT	Palmitoyl chloride, 98%
P94	NUJOL	Pamoic acid, 98%
124885	NUJOL	Pamoic acid, disodium salt hydrate, 98%
A88107	VAPOR	p-Anisaldehyde, 98%
117390	VAPOR	p-Anisic acid, 99%
129208	NUJOL	p-Anisylchlorodiphenylmethane, 97%
304107	NUJOL	Pantolactone, 99%
291854	NUJOL	Pantothenic acid, calcium salt monohydrate, 97%
295787	NUJOL	Pantohenol, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
222879	NUJOL	Papaverine hydrochloride, 99%
P209	NUJOL	Parabanic acid, 99%
411663	MELT	Paraffin wax, flakes, mp 65°C min.
158127	NUJOL	Paraformaldehyde, powder, 95%
394513	NUJOL	Paraformaldehyde-d ₂ , 98 atom % D
215945	NUJOL	Pararosaniline acetate
215600	NUJOL	Pararosaniline base
216917	NUJOL	p-Arsanilic acid, 97%
C85751	MELT	p-Cresol, 99%
448206	NEAT	p-Cresol-d ₈ , 98 atom % D
C121452	NEAT	p-Cymene, 99%
432865	NUJOL	Pentaamine(dinitrogen)-osmium(II) chloride
289760	NUJOL	Pentaaminechloro-ruthenium(III) chloride
194425	NUJOL	Pentabromo-phenyl ether, 98%
327611	NUJOL	Penta-carbonyl-chloro-rhenium, 98%
P1802	NUJOL	Pentacene
138606	VAPOR	Pentachloroacetone, tech., 85%
131326	VAPOR	Pentachlorobenzene, 98%
293458	NEAT	Pentachloro-cyclopropane, tech., 90%
P2000	NEAT	Pentachloroethane, 95%
P2205	NUJOL	Pentachloronitrobenzene, 99%
P2604	NUJOL	Pentachlorophenol, 98%
171301	NUJOL	Pentachlorophenol, sodium salt hydrate, 90%
138002	NUJOL	Pentachloropyridine, 98%
286931	NUJOL	Pentacosane, 99%
309575	NUJOL	Pentacyclo[5.4.0.0.2,6.0.3,10.0.5,9]undecane-8,11-dione, 98%
P3406	NEAT	Pentadecane, 99+%
P3600	VAPOR	Pentadecanoic acid, 99+%
407526	MELT	Pentaerythritol diacrylate monostearate
418749	NEAT	Pentaerythritol propoxylate (5/4 PO/OH)
408263	NEAT	Pentaerythritol tetraacrylate
236241	NUJOL	Pentaerythritol, 99+%
P4801	NUJOL	Pentaerythrityl tetrabromide, 96%
P4909	NUJOL	Pentaerythrityl tetrachloride, 97%
292753	NEAT	Pentaethylene-hexamine, tech.
103748	MELT	Pentafluorobenzaldehyde, 98%
P5301	NEAT	Pentafluorobenzene, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
103764	NEAT	Pentafluorobenzenesulfonyl chloride, 99%
P5654	NEAT	Pentafluorobenzenethiol, 97%
P5360	NUJOL	Pentafluorobenzoic acid, 99%
196711	NEAT	Pentafluorobenzonitrile, 99%
103772	NEAT	Pentafluorobenzoyl chloride, 99%
262218	VAPOR	Pentafluoronitrobenzene, 98%
103799	MELT	Pentafluorophenol, 99+%
347973	NEAT	Pentafluorophenyl chlorothionoformate, 96%
248002	NUJOL	Pentafluorophenyl sulfide, 98%
156388	NUJOL	Pentafluorophenylhydrazine, 97%
245917	VAPOR	Pentafluoropropionic acid, 97%
252387	NEAT	Pentafluoropropionic anhydride, 99%
158798	NEAT	Pentafluoropyridine, 99+%
302848	NUJOL	Pentamethyl cyclopentadiene-1,2,3,4,5-pentacarboxylate, 97%
153613	VAPOR	Pentamethylbenzene, 99%
P7002	NEAT	Pentamethylene sulfide, 99%
154954	VAPOR	Pentane, 99+%, spectrophotometric grade
W207209	NEAT	Pentyl 2-furoate
242330	NEAT	Pentyl ether, 97%
389951	NEAT	Pentyl isocyanate, 98%
410446	NEAT	Pentyl propionate, 99+%
360325	NUJOL	Pepstatin A
282316	NEAT	Perfluoro-1,3-dimethyl-cyclohexane, tech., 80%
319732	NEAT	Perfluoro-1-butane-sulfonyl fluoride, 96%
319724	NEAT	Perfluoro-1-octanesulfonyl fluoride, 98%
317845	NEAT	Perfluorobutyl iodide, 98%
P9900	NEAT	Perfluorodecalin, 95%, mixture of cis and trans
257842	NUJOL	Perfluorodecyl iodide, 97%
406449	NUJOL	Perfluorododecanoic acid, 95%
257834	NUJOL	Perfluorododecyl iodide, 97%
268828	NUJOL	Perfluoroeicosane
262145	NEAT	Perfluorohexyl iodide, 99%
342017	NEAT	Perfluoroisopropyl iodide, 98%
328359	NEAT	Perfluorokerosene, low-boiling
406414	NEAT	Perfluorononane, 97%
343862	NEAT	Perfluorooctyl bromide, 99%
262544	NEAT	Perfluorooctyl iodide, 99%

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Catalog No.	Phase.	Name
P10402	NEAT	Perfluoropropyl iodide, 99%
406619	NUJOL	Perfluorosebacic acid
331023	NEAT	Perfluoro-tert-butyl alcohol, 99%
268836	NUJOL	Perfluorotetracosane
280941	VAPOR	Perfluorotributylamine
150517	VAPOR	Perhydrofluorene, 97%
262609	VAPOR	Perhydroindole, 97%, mixture of (o)-cis and (o)-trans
P10801	NUJOL	Perinaphthenone, 97%
184519	NEAT	Petroleum ether, A.C.S. reagent
317543	NUJOL	Phenacyl 4-(bromomethyl)phenylacetate, 95%
151335	NUJOL	Phenacyltriphenyl-phosphonium bromide, tech., 90+%
260878	VAPOR	Phenanthrene, zone refined, 99.5+%
P11603	NUJOL	Phenanthrene-9-carboxaldehyde, 97%
262692	NUJOL	Phenanthridine, sublimed, 99+%
P13401	NUJOL	Phenazine methosulfate, 99%
P13207	NUJOL	Phenazine, 98%
W363200	NEAT	Phenethyl 2-methylbutyrate, 95+%, FCC
290580	VAPOR	Phenethyl acetate, 99%
P13606	VAPOR	Phenethyl alcohol, 99+%
W285900	NEAT	Phenethyl anthranilate, 98+%, FCC
W286001	NEAT	Phenethyl benzoate, 99+%
W286109	NEAT	Phenethyl butyrate, 98+%, FCC
W322105	NEAT	Phenethyl hexanoate, 97+%
W286206	NEAT	Phenethyl isobutyrate, 98+%, FCC
W287008	NEAT	Phenethyl trans-2-methyl-2-butenolate
250414	NUJOL	Phenethylamine hydrochloride, 99%
241008	VAPOR	Phenethylamine, 99+%
241989	NEAT	Phenetole, 99%
114529	NUJOL	Phenol Red, A.C.S. reagent
114537	NUJOL	Phenol Red, sodium salt, A.C.S. reagent
176060	MELT	Phenol-d6, 99 atom % D
201693	NUJOL	Phenolphthalein carbinol disulfate, tripotassium salt hydrate
P14831	NUJOL	Phenothiazine, 98+%
263893	NUJOL	Phenoxazine, sublimed, 99+%
152021	NEAT	Phenoxy-2-propanone, 97%
158518	VAPOR	Phenoxyacetic acid, 99%
158623	NEAT	Phenoxyacetyl chloride, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
380415	NEAT	Phenoxytrimethylsilane, 97%
296554	NUJOL	Phenyl 2-(trimethylsilyl)ethynyl sulfone, 98%
301884	NUJOL	Phenyl 2-pyridyl ketoxime, 99%
211818	NUJOL	Phenyl 4-aminosalicylate, 99%
108723	NEAT	Phenyl acetate, 99%
292710	NUJOL	Phenyl b-D-gluco-pyranoside, 98%
142719	NUJOL	Phenyl benzoate, 99%
404276	MELT	Phenyl bromoacetate, 98%
P21404	NUJOL	Phenyl carbamate, 97%
328987	NEAT	Phenyl chlorodithioformate, 95%
237906	NEAT	Phenyl chloroformate, 97%
P22389	NEAT	Phenyl dichlorophosphate, 95+%
169021	NUJOL	Phenyl disulfide, 99%
240834	VAPOR	Phenyl ether, 99+%
185353	NEAT	Phenyl isocyanate, 98+%
143081	NEAT	Phenyl isocyanide dichloride, 98%
317861	NEAT	Phenyl isothiocyanate, 99%, suitable for protein sequencing
174602	NUJOL	Phenyl N-phenyl-phosphor-amido-chloridate, 99+%
228958	NUJOL	Phenyl phosphate, disodium salt dihydrate, 98%
149187	VAPOR	Phenyl salicylate, 99%
P35316	VAPOR	Phenyl sulfide, 98%
P35359	NUJOL	Phenyl sulfone, 97%
P35405	NUJOL	Phenyl sulfoxide, 96%
411175	NUJOL	Phenyl trans-styryl sulfone, 99%
264822	NEAT	Phenyl tributyltin sulfide, 95%
226475	NEAT	Phenyl vinyl sulfide, 97%
241717	NUJOL	Phenyl vinyl sulfone, 99%
213306	NEAT	Phenyl vinyl sulfoxide, 95%
305227	MELT	Phenyl vinylsulfonate, 97%
P16605	VAPOR	Phenylacetaldehyde dimethyl acetal, 98%
299421	VAPOR	Phenylacetaldehyde ethylene acetal, 98%
P16621	VAPOR	Phenylacetic acid, 99%
P16656	NUJOL	Phenylacetic hydrazide, 98%
P16753	NEAT	Phenylacetyl chloride, 98%
117706	VAPOR	Phenylacetylene, 98%
411884	NEAT	Phenylacetylene-d, 98 atom % D
118141	NUJOL	Phenylacetylurea, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
255467	NUJOL	Phenylazoformic acid 2-phenylhydrazide, compound with 1,5-diphenylcarbazine, A.C.S. reagent
124532	NUJOL	Phenylazoformic acid 2-phenylhydrazide, suitable for colorimetric analysis
211869	NUJOL	Phenylbutazone, 99+%
142433	NUJOL	Phenylglyoxal hydrate, 97%
114715	NUJOL	Phenylhydrazine hydrochloride, 99+%
P26252	NEAT	Phenylhydrazine, 97%
227811	NUJOL	Phenylhydroquinone, 97%
160369	NUJOL	Phenylmalonic acid, 98%
P27127	NUJOL	Phenylmercuric acetate, 97%
327840	VAPOR	Phenylphosphine, 98%
P28808	NUJOL	Phenylphosphinic acid, 99%
P29006	NUJOL	Phenylphosphonic acid, 98%
P29200	NEAT	Phenylphosphonic dichloride, 97%
131458	NEAT	Phenylpropargyl aldehyde diethyl acetal, 98%
P31000	NEAT	Phenylpropargyl aldehyde, 96%
P31205	NUJOL	Phenylpropionic acid, 99%
243965	NUJOL	Phenylselenenyl bromide, 98%
183342	NUJOL	Phenylselenenyl chloride, 98%
335150	NEAT	Phenylsilane, 97%
416622	MELT	Phenylsuccinic anhydride, 99%
P36703	NEAT	Phenyltrichlorosilane, 98%
175609	NEAT	Phenyltriethoxysilane, 98%
104744	NEAT	Phenyltrimethoxysilane, 97%
135321	NUJOL	Phenyltrimethyl-ammonium bromide, 98%
139149	NUJOL	Phenyltrimethyl-ammonium iodide, 99%
139718	NUJOL	Phenyltrimethylammonium tribromide, 97%
197734	NEAT	Phenyltrimethylsilane, 99%
P36959	NUJOL	Phenylurea, 97%
P38005	NUJOL	Phloroglucinol dihydrate, 97%
198277	NUJOL	Phloxine B, certified
149233	VAPOR	Phorone, 97%
162876	NUJOL	Phosgene iminium chloride, tech.
858587	NUJOL	Phosphoenolpyruvic acid, tri(cyclohexylamine) salt monohydrate, 98%
250457	NUJOL	Phosphorylcholine chloride, calcium salt tetrahydrate, 98%
176877	NEAT	Phthalan, 97%
P38706	NUJOL	Phthalazine, 98%
P38803	NUJOL	Phthalhydrazide, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
125733	NUJOL	Phthalic anhydride, 99%
P39400	MELT	Phthalic dicarboxaldehyde, 97%
318027	NUJOL	Phthalic-d4 acid, 98 atom % D
P39605	NUJOL	Phthalide, 98%
240230	NUJOL	Phthalimide, 99+%
160385	NUJOL	Phthalimide, potassium derivative, 98%
299243	NUJOL	Phthalimide-15N, potassium derivative, 98+ atom % 15N
P40204	NUJOL	Phthalimidoacetaldehyde diethyl acetal, 99%
P40409	NEAT	Phthaloyl dichloride
211834	NUJOL	Phthalylsulfathiazole, 98%
139912	VAPOR	Phytol, 97%, mixture of isomers
104051	NUJOL	Picolinamide, 98%
P43009	NUJOL	Picolinic acid N-oxide, 97%
P42800	NUJOL	Picolinic acid, 99%
P45001	NUJOL	Pimelic acid, 98%
251313	NEAT	Pimeloyl chloride, 98%
221171	VAPOR	Pinacol, 98%
P45605	NEAT	Pinacolone, 98%
386588	NEAT	Pinacolyl methyl-phosphonate, 97%
201715	NUJOL	Pinacyanol chloride
W350303	NEAT	Pinanyl mercaptan, mixture of isomers
P45915	MELT	Piperazine hexahydrate, 98%
P45907	NUJOL	Piperazine, 99%
P46105	NUJOL	Piperidine hydrochloride, 99%
104094	NEAT	Piperidine, 99%
448141	NEAT	Piperidine-d11, 98 atom % D
P49104	VAPOR	Piperonal, 99%
337919	NEAT	Piperonyl acetate, 99+%
W270105	VAPOR	Piperonyl acetone
P49406	NUJOL	Piperonyl alcohol, 98%
291102	NEAT	Piperonyl butoxide, tech., 90%
193321	VAPOR	Piperonyl isobutyrate, 99%
P49503	NEAT	Piperonylamine, 97%
P49805	NUJOL	Piperonylic acid, 99%
115649	NUJOL	Piperonylonitrile, 97%
P49856	NEAT	Piperylene, tech., 90%, mixture of isomers
163759	NUJOL	PIPES, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
222941	NUJOL	Pipsyl chloride, 95%
410179	NEAT	Poly(1,4-butanediol) divinyl ether
190942	TFA CAST	Poly(1,4-butylene terephthalate)
191086	TFA CAST	Poly(1,4-phenylene ether-sulfone), high molecular weight
189391	XYLENE CAS	Poly(1-butene), isotactic
190888	METHANOL C	Poly(1-vinylpyrrolidone-co-2-dimethyl-amino-ethyl methacrylate), quaternized, 20 wt. % solution in water
418528	NUJOL	Poly(1-vinyl-pyrroli-done-co-acrylic acid)
190845	ACETONE CA	Poly(1-vinylpyrrolidone-co-vinyl acetate)
181781	CHLOROFOR	Poly(2,6-dimethyl-1,4-phenylene oxide)
182060	CAST	Poly(2-ethylhexyl acrylate)
182079	NEAT	Poly(2-ethylhexyl methacrylate)
192066	DMSO CAST	Poly(2-hydroxyethyl methacrylate), Mv ca. 300,000
182133	METHANOL C	Poly(2-hydroxypropyl methacrylate)
191930	CHLOROFOR	Poly(2-vinyl-naphthalene)
184608	XYLENE CAS	Poly(2-vinyl-pyridine-co-styrene)
445703	NUJOL	Poly(3-hexylthiophene-2,5-diyl), regioregular
181366	TOLUENE CA	Poly(4-bromostyrene)
181692	TOLUENE CA	Poly(4-chlorostyrene)
182273	CHLOROFOR	Poly(4-methyl-styrene)
182540	CHLOROFOR	Poly(4-vinylbiphenyl)
226963	KBr	Poly(4-vinylpyridine), 2% cross-linked
306258	CHLOROFOR	Poly(4-vinyl-pyridine-co-butyl methacrylate)
237469	NUJOL	Poly(4-vinylpyridinium dichromate), cross-linked
182605	CHLOROFOR	Poly(9-vinylcarbazole)
190934	KBr	Poly(acrylamide-co-acrylic acid)
180890	TOLUENE CA	Poly(acrylonitrile-co-butadiene)
418862	NEAT	Poly(acrylonitrile-co-butadiene), dicarboxy terminated
191833	CHLOROFOR	Poly(a-methylstyrene)
181358	TOLUENE CA	Poly(benzyl methacrylate)
181641	CHLOROFOR	Poly(Bisphenol A carbonate), secondary standard
181196	ACETONE/TO	Poly(Bisphenol A-co-epichlorohydrin)
405493	NEAT	Poly(Bisphenol A-co-epichlorohydrin), glycidyl end-capped
181404	NEAT	Poly(butyl acrylate)
181528	TOLUENE CA	Poly(butyl methacrylate)
445827	THF CAST	Poly(butyl methacrylate-co-methyl methacrylate)
191949	KBr	Poly(cyclohexyl methacrylate)
191019	CHLOROFOR	Poly(dimer acid-co-alkyl polyamine)

PASTEC/FOURIER

Catalog No.	Phase.	Name
191078	ACETIC ACID	Poly(dimer acid-co-alkyl polyamine)
191035	CHLOROFORM	Poly(dimer acid-co-alkyl polyamine)
191051	CHLOROFORM	Poly(dimer acid-co-alkyl polyamine)
191043	CHLOROFORM	Poly(dimer acid-co-alkyl polyamine)
434892	NEAT	Poly(dimethylsiloxane), bis-(12-hydroxy-stearate) terminated
181846	NEAT	Poly(dimethylsiloxane), secondary standard
181870	NEAT	Poly(ethyl acrylate), secondary standard
182087	CHLOROFORM	Poly(ethyl methacrylate)
445819	THF CAST	Poly(ethyl methacrylate-co-methyl acrylate)
181919	THF CAST	Poly(ethylene adipate)
202444	CHLOROFORM	Poly(ethylene glycol)
450596	NEAT	Poly(ethylene glycol) bis-(2-ethyl-hexanoate)
406996	NEAT	Poly(ethylene glycol) bis(carboxymethyl) ether
409510	NEAT	Poly(ethylene glycol) dimethacrylate
305413	MELT	Poly(ethylene glycol) distearate
409537	NEAT	Poly(ethylene glycol) methacrylate
202517	CHLOROFORM	Poly(ethylene glycol) methyl ether
447943	NEAT	Poly(ethylene glycol) methyl ether methacrylate
309524	NEAT	Poly(ethylene glycol) tetrahydrofurfuryl ether
258857	MELT	Poly(ethylene glycol), reacted with Bisphenol A diglycidyl ether
182036	CHLOROFORM	Poly(ethylene succinate)
200581	TOLUENE CA	Poly(ethylene-co-ethyl acrylate)
200514	CHLOROFORM	Poly(ethylene-co-propylene-co-5-methylene-2-norbornene)
181072	CHLOROFORM	Poly(ethylene-co-vinyl acetate)
182109	NEAT	Poly(hexadecyl methacrylate)
182125	NEAT	Poly(hexyl methacrylate)
191957	TOLUENE CA	Poly(isobornyl methacrylate)
181552	CHLOROFORM	Poly(isobutyl methacrylate), secondary standard
200344	CHLOROFORM	Poly(isobutyl vinyl ether)
182400	CHLOROFORM	Poly(isopropyl methacrylate)
182192	NEAT	Poly(lauryl methacrylate), secondary standard
452513	THF CAST	Poly(maleic anhydride-alt-1-tetradecene)
452629	MELT	Poly(maleic anhydride-alt- α -olefin, C24-C28)
418587	NEAT	Poly(melamine-co-formaldehyde), butylated, 95 wt. % in butanol
182222	NEAT	Poly(methyl acrylate), secondary standard
182230	CHLOROFORM	Poly(methyl methacrylate)
182249	CHLOROFORM	Poly(methyl methacrylate-co-ethyl acrylate)

PASTEC/FOURIER

Catalog No.	Phase.	Name
182729	NEAT	Poly(methyl vinyl ether), 50 wt. % solution in water
184586	NUJOL	Poly(methyl vinyl ether-alt-maleic anhydride)
176206	NEAT	Poly(methylhydrosiloxane)
182338	NEAT	Poly(octadecyl methacrylate)
202312	NEAT	Poly(propylene glycol)
406732	NEAT	Poly(propylene glycol) diglycidyl ether
408352	NEAT	Poly(propylene glycol) methacrylate
450413	NEAT	Poly(propylene oxide), bis-(dimethoxy-methyl-silyl) terminated
182931	THF CAST	Poly(styrene-alt-maleic anhydride)
182850	CHLOROFORM	Poly(styrene-co-acrylonitrile)
181587	TOLUENE	Poly(tert-butyl methacrylate)
182486	CHLOROFORM	Poly(vinyl acetate)
414077	DMSO CAST	Poly(vinyl alcohol-co-ethylene)
182567	CHLOROFORM	Poly(vinyl butyral-co-vinyl alcohol-co-vinyl acetate)
189553	THF CAST	Poly(vinyl chloride), carboxylated
182621	THF CAST	Poly(vinyl chloride), secondary standard
182974	ACETONE CA	Poly(vinyl chloride-co-vinyl acetate)
182648	CHLOROFORM	Poly(vinyl cinnamate)
182745	CHLOROFORM	Poly(vinyl methyl ketone)
182796	CHLOROFORM	Poly(vinyl stearate)
182532	CHLOROFORM	Poly(vinylbenzyl chloride), 60/40 mixture of 3- and 4-isomers
182702	DMF CAST	Poly(vinylidene fluoride)
405515	NUJOL	Poly[(o-cresyl glycidyl ether)-co-formaldehyde]
434922	CAST	Poly[dimethylsiloxane-co-methyl-(3-hydroxy-propyl)-siloxane]-graft-poly-(ethylene glycol) [3-(trimethyl-ammonio)-propyl chloride] ether, solution in 2-propanol
184640	DMF CAST	Poly[N,NI-(1,4-phenylene)-3,3',4,4'-benzo-phenone-tetra-carboxylic imide/amic acid]
181250	TOLUENE CA	Polyacenaphthylene
434949	NEAT	Polyacrylamide, 50 wt. % solution in water
181315	DMSO CAST	Polyacrylonitrile
181374	TOLUENE CA	Polybutadiene, cis
181382	TOLUENE CA	Polybutadiene, cis and trans
418919	NEAT	Polybutadiene, dicarboxy terminated
190799	NEAT	Polybutadiene, hydroxyl functionalized
200468	NEAT	Polybutadiene, phenyl terminated
200433	NEAT	Polybutadiene, phenyl terminated
181609	CHLOROFORM	Polycaprolactone
189405	CHLOROFORM	Polycaprolactone diol

PASTEC/FOURIER

Catalog No.	Phase.	Name
200409	MELT	Polycaprolactone triol
181862	CHLOROFOR	Polyepichlorohydrin
407062	NUJOL	Polyethylene monocarboxylic acid
181943	CHLOROFOR	Polyethylene, chlorinated
181951	CHLOROFOR	Polyethylene, chlorosulfonated
181897	XYLENE CAS	Polyethylene, low density
181455	TOLUENE CA	Polyisobutylene
182141	CHLOROFOR	Polyisoprene, cis
182168	CHLOROFOR	Polyisoprene, trans
182397	CHLOROFOR	Polypropylene, chlorinated
182389	XYLENE CAS	Polypropylene, isotactic
189618	CHLOROFOR	Polystyrene, dicarboxy terminated
182435	CHLOROFOR	Polystyrene, secondary standard
200557	CHLOROFOR	Polystyrene-block-poly-(ethylene-ran-butylene)-block-poly-styrene
182877	CHLOROFOR	Polystyrene-block-poly-butadiene-block-poly-styrene
182451	CHLOROFOR	Polysulfone, secondary standard
182478	KBr	Polytetrafluoro-ethylene
234257	NUJOL	Polyvinylpyrrolidone
182826	CHLOROFOR	Polyvinyltoluene, mixed isomers
141194	NUJOL	Ponceau S
258369	NUJOL	Porphobilinogen hydrate, 98%, enzymatically prepared
230057	NUJOL	Potassium antimonyl tartrate hydrate, 99.95%
290009	NUJOL	Potassium benzoate, 99%
224863	NUJOL	Potassium chlorate, 98%
311006	NUJOL	Potassium chromium(III) oxalate trihydrate, 98%
207810	NUJOL	Potassium cyanide, 97%, A.C.S. reagent
389242	NUJOL	Potassium cyanoboro-deuteride, 98 atom % D
228311	NUJOL	Potassium cyclohexane-butyrate
860379	NUJOL	Potassium D-gluconate, 99%
304387	NUJOL	Potassium formate-d, 99 atom % D
336661	NUJOL	Potassium hexafluoro-silicate
247286	NUJOL	Potassium hexahydroxy-antimonate
179922	NUJOL	Potassium hydrogen-phthalate, A.C.S. acidimetric standard, 99.95-100.05%
223697	NUJOL	Potassium hydrogen-sulfate, fused, A.C.S. reagent
243531	NUJOL	Potassium hydrogentartrate, 99%
234087	NUJOL	Potassium indigo-trisulfonate
289949	NUJOL	Potassium L-tartrate hydrate, 97%

PASTEC/FOURIER

Catalog No.	Phase.	Name
292788	NUJOL	Potassium methoxide, 95%
223425	NUJOL	Potassium oxalate monohydrate, 99%, A.C.S. reagent
216186	NUJOL	Potassium seleno-cyanate, 97%
217255	NUJOL	Potassium sodium tartrate tetrahydrate, 99%, A.C.S. reagent
241776	NUJOL	Potassium thioacetate, 98%
207799	NUJOL	Potassium thiocyanate, 99%, A.C.S. reagent
P14815	VAPOR	p-Phenetidine, 98%
Q205	NUJOL	p-Quaterphenyl, 98%
296570	NUJOL	Praseodymium tris[3-(hepta-fluoro-propyl-hydroxy-methylene)-(-)-camphorate]
237248	NUJOL	Praseodymium tris[3-(hepta-fluoro-propyl-hydroxy-methylene)-(+)-camphorate], 98%
177709	NUJOL	Praseodymium tris[3-(trifluoro-methyl-hydroxy-methylene)-(+)-camphorate], 98%
325821	NUJOL	Praseodymium(III) acetate hydrate, 99.9%
296872	NEAT	Precision B+r vacuum-pump oil, high viscosity
195855	VAPOR	Precocene I, 99%
194913	MELT	Precocene II, 99%
286990	NUJOL	Prednisone, 98%
P49902	NUJOL	Pregnenolone acetate, 99%
147664	NUJOL	Pregnenolone, 98%
160393	NUJOL	Primaquine diphosphate, 98%
206865	NUJOL	Primuline
222976	NUJOL	Procaine hydrochloride, 99%
243035	NUJOL	Procaine, 99+%
850454	NUJOL	Progesterone, 98%
P50803	NEAT	Propargyl alcohol, 99%
P51001	NEAT	Propargyl bromide, 80 wt. % solution in toluene
143995	NEAT	Propargyl chloride, 98%
P50919	NUJOL	Propargylamine hydrochloride, 95%
P50900	NEAT	Propargylamine, 98%
226483	NUJOL	Propargyltriphenylphosphonium bromide, 98%
303607	NEAT	Propionaldehyde diethyl acetal, 97%
P51400	NEAT	Propiolic acid, 96%
176958	NEAT	Propionaldehyde diethyl acetal, 97%
P51451	NEAT	Propionaldehyde, 97%
143936	NUJOL	Propionamide, 97%
109797	VAPOR	Propionic acid, 99%
240311	NEAT	Propionic anhydride, 99+%
185590	NEAT	Propionitrile, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
307572	NEAT	Propionyl bromide, 98%
P51559	NEAT	Propionyl chloride, 98%
P51605	NEAT	Propiophenone, 99%
222984	NUJOL	Propranolol hydrochloride, 99%
P53357	NUJOL	Propyl 4-hydroxybenzoate, 99+%
133108	VAPOR	Propyl acetate, 99%
307009	NEAT	Propyl benzoate, 99%
291838	VAPOR	Propyl butyrate, 99%
W294918	NEAT	Propyl caproate
249467	NEAT	Propyl chloroformate, 98%
305707	VAPOR	Propyl dichlorophosphite, 99%
149225	VAPOR	Propyl disulfide, 98%
111333	NEAT	Propyl ether, 99+%
245852	VAPOR	Propyl formate, 97%
P53306	NUJOL	Propyl gallate, 97%
W294802	NEAT	Propyl heptanoate, 98+%
P53373	NEAT	Propyl isocyanate, 99%
253944	NEAT	Propyl isothiocyanate, 98%
112267	VAPOR	Propyl propionate, 99%
P54280	NEAT	Propyl sulfide, 97%
W501204	VAPOR	Propyl tiglate, 98+%
242543	NUJOL	Propylamine hydrochloride, 99+%
240958	VAPOR	Propylamine, 99+%
P52407	NEAT	Propylbenzene, 98%
111856	VAPOR	Propylcyclohexane, 99%
P52652	NEAT	Propylene carbonate, 99%
388181	NEAT	Propylene glycol butyl ether, 99%, mixture of isomers
283290	NEAT	Propylene glycol methyl ether acetate, 99%
240397	NEAT	Propylene oxide, 99+%
P53209	NEAT	Propylene sulfide, 96+%
455695	NEAT	Propylene-d6 oxide, 98 atom % D
305685	NUJOL	Propylphosphonic acid, 95%
228060	NEAT	Propylphosphonic dichloride, 95%
131563	NUJOL	Propyltriphenylphosphonium bromide, 98%
158496	MELT	Proton-Sponger
855189	NUJOL	Protopine, 99%
P55600	NUJOL	Pseudothiohydantoin, 97%

PASTEC/FOURIER

Catalog No.	Phase.	Name
100080	NUJOL	Pterin-6-carboxylic acid, 97%
257389	NUJOL	p-Terphenyl, 99.5+%
T35602	NEAT	p-Tolualdehyde, 97%
T35807	NUJOL	p-Toluenesulfinic acid, sodium salt hydrate, 97%
236330	NUJOL	p-Toluenesulfonamide, 99+%
132004	NUJOL	p-Toluenesulfonylhydrazide, 97%
T35920	NUJOL	p-Toluenesulfonic acid monohydrate, 98.5%
248835	MELT	p-Toluenesulfonyl cyanide, tech., ~95%
117455	MELT	p-Toluenesulfonyl fluoride, 98%
189278	NEAT	p-Toluenesulfonyl isocyanate, 96%
304328	NUJOL	p-Toluenethio-sulfonic acid, potassium salt, 97%
T36803	NUJOL	p-Toluic acid, 98%
T37001	NUJOL	p-Toluic hydrazide, 99%
330450	NUJOL	p-Toluidine hydrochloride, 98%
T37206	VAPOR	p-Toluidine, 99%
132330	NEAT	p-Tolunitrile, 98%
106631	NEAT	p-Toluoyl chloride, 98%
291390	VAPOR	p-Tolyl acetate, 99%
328758	NEAT	p-Tolyl chloroformate, 97%
420611	NEAT	p-Tolyl chlorothionoformate, 97%
T39802	VAPOR	p-Tolyl disulfide, 98%
W307505	NEAT	p-Tolyl isobutyrate, 97+%, FCC
143634	NEAT	p-Tolyl isocyanate, 99%
253715	MELT	p-Tolyl isothiocyanate, 97%
W307718	NUJOL	p-Tolyl phenylacetate, 99+%
392391	NUJOL	p-Tolyl sulfone, 99%
T42803	NUJOL	p-Tolyl sulfoxide, 97%
T38105	NUJOL	p-Tolylacetic acid, 99%
T40606	NUJOL	p-Tolylhydrazine hydrochloride, 98%
P55805	NUJOL	Purine, 98%
162892	NUJOL	Purpaldr , 99+%
229148	NUJOL	Purpurin
P55902	NUJOL	Purpurogallin, tech.
296333	NEAT	p-Xylene, anhydrous, 99+%
179558	NEAT	p-Xylene-a,a,a,al,al-d6, 99+ atom % D
175927	NEAT	p-Xylene-d10, 99+ atom % D
X1121	NUJOL	p-Xylylenebis-(triphenyl-phosphonium bromide), 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
394165	NUJOL	Pyrazabole, 97%
131571	NUJOL	Pyrazinamide, 99%
P56003	MELT	Pyrazine, 99+%
349496	NEAT	Pyrazinecarbonitrile, 99%
W323004	NEAT	Pyrazineethanethiol, 97+%
P56607	NUJOL	Pyrazole, 98%
185515	NUJOL	Pyrene, 98%
P57204	NEAT	Pyridazine, 98%
307475	NUJOL	Pyridine hydrobromide, 98%
243086	NUJOL	Pyridine hydrochloride, 98%
190144	NUJOL	Pyridinium chlorochromate, 98%
214698	NUJOL	Pyridinium dichromate, 98%
399310	NUJOL	Pyridinium fluoro-chromate, 98%
232238	NUJOL	Pyridinium p-toluenesulfonate, 98%
215139	NUJOL	Pyridinium trifluoro-acetate, 98%
452300	NUJOL	Pyridinium trifluoromethanesulfonate, 97%
287091	NUJOL	Pyridoxamine dihydrochloride hydrate, 99%
308242	NUJOL	Pyridoxine, 98%
131695	VAPOR	Pyrimidine, 99%
223239	NUJOL	Pyrogallol Red
P73005	NUJOL	Pyromellitic diimide, 97%
131709	VAPOR	Pyrrole, 98%
P73404	MELT	Pyrrole-2-carboxaldehyde, 98%
P73609	NUJOL	Pyrrole-2-carboxylic acid, 99%
P73803	NEAT	Pyrrolidine, 99%
P76209	NEAT	Pyruvic acid, 95%
P76225	NUJOL	Pyruvic acid, sodium salt, 98%
170216	NEAT	Pyruvic aldehyde dimethyl acetal, 97+%
269212	NEAT	Pyruvonitrile, 95%
201081	NEAT	Quadricyclane, 99%
337951	NUJOL	Quercetin dihydrate, 95+%
160660	NUJOL	Quinaldic acid, 98%
201316	NUJOL	Quinaldine Red
Q809	VAPOR	Quinaldine, 95+%
349135	NUJOL	Quinidine, 97%
145912	NUJOL	Quinine sulfate monohydrate, 90%
Q906	NUJOL	Quinizarin, 96%

PASTEC/FOURIER

Catalog No.	Phase.	Name
122327	MELT	Quinoline N-oxide hydrate, 97%
Q1603	MELT	Quinoxaline, 99%
135917	NUJOL	Quinuclidine hydrochloride, 97%
197602	NUJOL	Quinuclidine, 97%
306479	NUJOL	Reactive Blue 15
306509	NUJOL	Reactive Orange 16
223247	NUJOL	Remazol Brilliant Blue R
156973	NUJOL	Resolve-AI™
224669	NUJOL	Resolve-AI™ AgFOD, 99%
237280	NUJOL	Resolve-AI™ DyFOD, 99+%
160938	NUJOL	Resolve-AI™ EuFOD, 99%
237272	NUJOL	Resolve-AI™ HoFOD, 99+%
237264	NUJOL	Resolve-AI™ La, 99%
161357	NUJOL	Resolve-AI™ PrFOD, 99+%
225835	NUJOL	Resolve-AI™ YbFOD, 99%
216801	NUJOL	Resorcin Crystal Violet
276278	VAPOR	Resorcinol diacetate, 98%
R856	NEAT	Resorcinol monoacetate, tech.
225312	NUJOL	Resorcinol sulfoxide, tech., 95%
307521	NUJOL	Resorcinol, white, 99%
230154	NUJOL	Resorufin, sodium salt
318140	NUJOL	Retrorsine, 97%
432202	NUJOL	Rhodamine 110
234141	NUJOL	Rhodamine B base
118192	NUJOL	Rhodanine, 97%
R1102	NUJOL	Rhodanine-3-acetic acid, 95%
209058	NUJOL	Rhodium(II) acetate dimer
282774	NUJOL	Rhodium(III) acetyl-acetonate, 97%
131733	NUJOL	Rhodizonic acid dihydrate, 97%
R1404	NUJOL	Rhodizonic acid, dipotassium salt, 97%
R1609	NUJOL	Rhodizonic acid, disodium salt, 97%
305278	NUJOL	Rose Bengal, bis(triethyl-ammonium) salt
R2001	NUJOL	Rotenone, 97%
R2206	NUJOL	Rubrene
201731	NUJOL	Ruthenium Red
282766	NUJOL	Ruthenium(III) acetyl-acetonate, 97%
R2303	NEAT	Rutin hydrate, 95%

PASTEC/FOURIER

Catalog No.	Phase.	Name
A54601	NUJOL	S-(2-Aminoethyl)-isothio-uronium bromide hydro-bromide, 99%
232351	NUJOL	S-(tert-Butylthio)-L-cysteine hydrate, 98%
157880	NUJOL	S-(Thiobenzoyl)thioglycolic acid, 99%
232572	NUJOL	S,S'-Ethylene p-toluenethiosulfonate, 99%
232173	NUJOL	S,S-Diphenylsulfilimine,monohydrate, 97%
109185	NUJOL	Saccharin, 98+%
244317	NUJOL	Saccharin, sodium salt hydrate, 99+%
363383	NEAT	S-Acetyl O-ethyl dithiocarbonate, 95%
197327	NUJOL	S-Acetylmercaptosuccinic anhydride, 96%
A22300	NUJOL	S-Acetylthiocholine iodide, 98%
W338907	NEAT	Safranal, 88+%
S208	NEAT	Safrole, 97%
238848	NUJOL	Salicylaldehyde hydrazone, 98%
S356	NEAT	Salicylaldehyde, 98%
223077	NUJOL	Salicylaldoxime, 98%
131768	NUJOL	Salicylanilide, 98%
105910	VAPOR	Salicylic acid, 99+%
S550	NUJOL	Salicylic hydrazide, 98%
325872	NUJOL	Samarium(III) acetate hydrate, 99.9%
223085	NUJOL	Santonin, 99%
S1302	NUJOL	Saponin, from quillaja bark
223093	NUJOL	Sarcosine anhydride, 99%
255084	NUJOL	Sarcosine ethyl ester hydrochloride, 99%
131776	NUJOL	Sarcosine, 98%
B19800	NUJOL	S-Benzyl-L-cysteine, 97%
325899	NUJOL	Scandium acetate hydrate, 99.9%
851213	NUJOL	S-Carboxymethyl-L-cysteine, 98%
141992	NUJOL	Scopolamine hydrobromide hydrate, 98%
242454	MELT	Sebacic acid monomethyl ester, 96%
283258	NUJOL	Sebacic acid, 99%
273775	NEAT	Sebaconitrile, 98%
236365	NEAT	Sebacoyl chloride, 99%
242594	NEAT	sec-Butyl acetate, 99%
209856	VAPOR	sec-Butyl disulfide, 99+%
124311	NEAT	sec-Butyl sulfide, 98%
340510	NEAT	sec-Butyl tiglate, 97%
B89000	NEAT	sec-Butylamine, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
B90408	NEAT	sec-Butylbenzene, 99+%
P13800	VAPOR	sec-Phenethyl alcohol, 98%
230499	NUJOL	Selenourea, 99.9+%
S2201	NUJOL	Semicarbazide hydrochloride, 99+%
357898	MELT	Serinol, 98%
S2805	NUJOL	Serotonin creatinine sulfate monohydrate, 99%
S3003	NUJOL	Sesamol, 98%
177474	VAPOR	S-Ethyl trifluoroacetate, 97%
292990	VAPOR	S-Furfuryl thioacetate, 99%
389935	NUJOL	Silicon 2,3-naphthalo-cyanine bis-(trihexyl-silyl-oxide)
389927	NUJOL	Silicon 2,3-naphthalocyanine dichloride
406538	NUJOL	Silicon 2,3-naphthalocyanine dihydroxide
406481	NUJOL	Silicon phthalocyanine dihydroxide
146153	NEAT	Silicone oil, for melting point and boiling point apparatuses
175633	NEAT	Silicone oil, high temperature
323489	NUJOL	Silver acetyl-acetonate, 98%
227277	NUJOL	Silver benzoate, 99%
361259	NUJOL	Silver citrate hydrate
307424	NUJOL	Silver hepta-fluoro-butyrate, 97%
326216	NUJOL	Silver pentafluoropropionate, 98%
298239	NUJOL	Silver protein, strong
176427	NUJOL	Silver p-toluene-sulfonate, 99+%
T62405	NUJOL	Silver trifluoroacetate, 98%
176435	NUJOL	Silver trifluoro-methane-sulfonate, 99+%
254924	NUJOL	Silymarin group
277819	VAPOR	S-Methyl thiobutanoate, 98%
855472	NUJOL	S-Methyl-L-cysteine, 97%
291153	NUJOL	Sodium 2,2-dichloro-propionate, 94%
119814	NUJOL	Sodium 2,6-dichloroindo-phenolate hydrate, A.C.S. reagent
359300	NUJOL	Sodium 2-methyl-2-propanethiolate, tech., 90%
161632	NUJOL	Sodium 4-nitrophenoxide, tech., ~90%
299081	NUJOL	Sodium acetate-2-13C-2-d3, 97 atom % 13C, 97 atom % D
176079	NUJOL	Sodium acetate-d3, 99+ atom % D
408220	NUJOL	Sodium acrylate, 97%
157201	NUJOL	Sodium auro-thiomalate hydrate
199931	NUJOL	Sodium azide, 99%
235083	NUJOL	Sodium bis(trimethyl-silyl)-amide, 95%

PASTEC/FOURIER

Catalog No.	Phase.	Name
233854	NUJOL	Sodium cacodylate hydrate, 98%
244147	NUJOL	Sodium chlorate, 99+%
291773	NUJOL	Sodium chloroacetate, 98%
190020	NUJOL	Sodium cyano-boro-deuteride, 96 atom % D
228354	NUJOL	Sodium cyclohexane-butyrate
186333	NUJOL	Sodium D-gluconate, 97%
178322	NUJOL	Sodium dicyanamide, 96%
234265	NUJOL	Sodium dihydrogen-citrate, 99%
D156604	NUJOL	Sodium dimethyl-dithio-carbamate hydrate, 98%
242969	NUJOL	Sodium diphenylamine-4-sulfonate, A.C.S. reagent
234567	NUJOL	Sodium fumarate, 98%
157953	NUJOL	Sodium hydrosulfite, tech., ~85%
160547	NUJOL	Sodium iodoacetate, 99%
228729	NUJOL	Sodium L-tartrate dihydrate, 99+%, A.C.S. reagent
234575	NUJOL	Sodium maleate hydrate, 98%
408212	NUJOL	Sodium methacrylate, 99%
304506	NUJOL	Sodium methanesulfonate, 98%
228710	NUJOL	Sodium nitroferricyanide(III) dihydrate, 99%, A.C.S. reagent
223433	NUJOL	Sodium oxalate, 99.5+%, A.C.S. reagent
381721	NUJOL	Sodium pentafluoropropionate, 99%
318191	NUJOL	Sodium phenoxide trihydrate, 99%
305553	KBr	Sodium polyphosphate, crystals, +80 mesh, 96%
109193	NUJOL	Sodium propionate, 99%
294128	NUJOL	Sodium tetrakis(4-fluoro-phenyl)-borate dihydrate, 98%
T25402	NUJOL	Sodium tetra-phenyl-borate, 99.5+%, A.C.S. reagent
190780	NUJOL	Sodium trichloroacetate, 97%
132101	NUJOL	Sodium trifluoroacetate, 98%
309591	NUJOL	Sodium trimethylacetate hydrate, 99%
238503	NUJOL	Sodium tripolyphosphate, tech., 85%
243078	NUJOL	Sodium xylenesulfonate
122696	NEAT	Solketal, 98%
306436	NUJOL	Solvent Blue 35
211982	NUJOL	Solvent Green 3
318213	NEAT	Sorbitan monolaurate
388920	MELT	Sorbitan monopalmitate
318221	MELT	Sorbitan monostearate
388939	NEAT	Sorbitan sesquioleate

PASTEC/FOURIER

Catalog No.	Phase.	Name
388947	NEAT	Sorbitan trioleate
233994	NUJOL	Spermidine trihydrochloride, 99%
S3828	NEAT	Spermidine, 99%
S3836	MELT	Spermine, 98%
183172	NEAT	S-Phenyl thioacetate, 98%
272337	VAPOR	Spiro[2.4]hepta-4,6-diene, tech., 90%
223158	NUJOL	Spirolactone, 99%
104124	NUJOL	S-Propionylthiocholine iodide, 98%
234311	NEAT	Squalane, 99%
223166	NEAT	Squalene, 97%
851787	NUJOL	Stachyose tetrahydrate, 98%
230960	NUJOL	Stains-all
179930	NUJOL	Starch, soluble, A.C.S. reagent
286516	NUJOL	Stearic anhydride, 98%
448249	NUJOL	Stearic-d35 acid, 98 atom % D
293032	NUJOL	Stearyltributyl-phosphonium bromide, 95%
323632	NEAT	S-tert-Butyl acetothioacetate, 99%
416738	NEAT	S-tert-Butyl thioacetate, 98%
327506	NUJOL	Streptozocin, 97%
164739	NUJOL	S-Trityl-L-cysteine, 97%
390720	NUJOL	Strontium acetyl-acetonate, 97%
W268909	VAPOR	Styrallyl propionate
S5006	NEAT	Styrene oxide, 97%
417025	NUJOL	Styryl 9M
242446	NEAT	Suberic acid monomethyl ester, 97%
S5200	NUJOL	Suberic acid, 98%
235547	NEAT	Suberoyl chloride, 97%
134376	NUJOL	Succinamic acid, 97%
124753	NUJOL	Succinamide, 98%
177946	NUJOL	Succinic 2,2-dimethylhydrazide, 99%
134414	NUJOL	Succinic anhydride, 97%
S5502	NUJOL	Succinic dihydrazide, 96%
293075	NUJOL	Succinic-d4 acid, 98 atom % D
293741	NUJOL	Succinic-d4 anhydride, 98+ atom % D
S5553	NUJOL	Succinimide, 98%
160962	MELT	Succinonitrile, 99%
S6452	NEAT	Succinyl chloride, 95%

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Catalog No.	Phase.	Name
247618	NUJOL	Sucrose, 99+%, A.C.S. reagent
103624	NUJOL	Sudan I
201618	NUJOL	Sudan Red 7B
W363405	NEAT	Sugar lactone
287199	NUJOL	Sulfadiazine, 99%
211850	NUJOL	Sulfamethazine, 99%
287202	NUJOL	Sulfamethoxazole, 98%
211370	NUJOL	Sulfamide, 99%
S6525	NUJOL	Sulfanilamide, 99%
251917	NUJOL	Sulfanilic acid, 99%, A.C.S. reagent
251283	NUJOL	Sulfanilic acid, sodium salt hydrate, 97%
107824	NUJOL	Sulfanilyl fluoride
287210	NUJOL	Sulfisomidine, 98%
287229	NUJOL	Sulfisoxazole, 98%
242802	NUJOL	Sulfoacetic acid, tech.
167207	NUJOL	Sulfobromophthalein sodium hydrate
102156	NUJOL	Sulfonazo III, sodium salt
230162	NUJOL	Sulforhodamine B
230561	NUJOL	Sulforhodamine G
S7556	NUJOL	Sulfur trioxide pyridine complex, 98%
135879	NUJOL	Sulfur trioxide trimethylamine complex
P58200	NUJOL	syn-2-Pyridinealdoxime, 99+%
287237	NUJOL	Synephrine, 99%
390542	NEAT	Synthetic sea water, ASTM D665
177539	NUJOL	Syringaldazine, 99%
S7602	VAPOR	Syringaldehyde, 98%
S8005	NUJOL	Syringic acid, 98%
216712	NUJOL	Tannic acid
339113	NEAT	Tantalum(V) ethoxide, 99.98%
201952	NUJOL	Tartrazine
152242	NUJOL	Taurine, 99%
214000	MELT	TEMPO, free radical, 98%
434051	NUJOL	Terbium tris(2,2,6,6-tetra-methyl-3,5-heptane-dionate), 98%
325929	NUJOL	Terbium(III) acetate hydrate, 99.9%
T2207	NUJOL	Terephthalaldehyde, 99%
185361	NUJOL	Terephthalic acid, 98%
280828	NUJOL	Terephthalic acid, disodium salt, 96%

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Catalog No.	Phase.	Name
195553	NUJOL	Terephthalic-d4 acid, 97 atom % D
W304603	NEAT	Terpinolene, 90+%
W305200	NEAT	Terpinyl formate, 97+%, mixture of isomers
240486	VAPOR	tert-Amyl alcohol, 99+%
283096	NEAT	tert-Amyl methyl ether, 97%
176990	NEAT	tert-Amylamine, 98%
418811	NEAT	tert-Amyl-tert-octylamine, 95%
384216	NEAT	tert-Butoxybis(dimethylamino)methane
436984	NUJOL	tert-Butyl (R)-(+)-2-hydroxybutyrate, 98%
420239	MELT	tert-Butyl (R)-(+)-lactate, 99%
436976	NUJOL	tert-Butyl (S)-(-)-2-hydroxybutyrate, 98%
432741	NEAT	tert-Butyl (S)-(-)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate, 95%
343536	MELT	tert-Butyl 1-piperazinecarboxylate, 97%
425834	NEAT	tert-Butyl 1-pyrrolicarboxylate, 98%
364789	NEAT	tert-Butyl 2,2,2-trichloroacetimidate, 96%
288918	NUJOL	tert-Butyl 3,4,5-trimethyl-2-pyrrolicarboxylate, 97%
288969	NUJOL	tert-Butyl 4-acetyl-3,5-dimethyl-2-pyrrolicarboxylate, 98%
B88209	NEAT	tert-Butyl acetate, 99+%
B88608	NEAT	tert-Butyl acetoacetate, 97%
327182	NEAT	tert-Butyl acrylate, 98%
124230	NEAT	tert-Butyl bromoacetate, 98%
167398	NUJOL	tert-Butyl carbamate, 98%
B91005	MELT	tert-Butyl carbazate, 99%
186791	NEAT	tert-Butyl chloroacetate, 97%
247545	NEAT	tert-Butyl disulfide, 97%
253898	NEAT	tert-Butyl ethyl ether, 99%
306649	NEAT	tert-Butyl ethyl malonate, 95%
270776	VAPOR	tert-Butyl formate, 99%
251712	NEAT	tert-Butyl glycidyl ether, 99%
144452	NEAT	tert-Butyl isocyanate, 97%
260630	NEAT	tert-Butyl isocyanide, 98%
251852	VAPOR	tert-Butyl isothiocyanate, 99%
179787	VAPOR	tert-Butyl methyl ether, 98%
360015	NEAT	tert-Butyl methyl malonate, 95%
294012	NEAT	tert-Butyl methyl sulfide, 97%
419923	NEAT	tert-Butyl N-(2-aminoethyl)carbamate, 98%
382027	NEAT	tert-Butyl N-(2-hydroxyethyl)carbamate, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
412791	NUJOL	tert-Butyl N-(tert-butoxycarbonyloxy)carbamate, 97%
226157	NUJOL	tert-Butyl N-hydroxycarbamate, 98+%
388076	NEAT	tert-Butyl per-acetate, 50 wt. % solution in odor-less mineral spirits
168521	NEAT	tert-Butyl peroxide, 98%
159042	NEAT	tert-Butyl peroxy-benzoate, 98%
124303	NEAT	tert-Butyl phenyl carbonate, 98%
419885	NEAT	tert-Butyl propiolate, 98%
254525	NEAT	tert-Butyl propionate, 99%
B102008	VAPOR	tert-Butyl sulfide, 98%
410012	NEAT	tert-Butyl vinyl ether, 98%
446378	NEAT	tert-Butyl(4-chlorobutoxy)dimethylsilane, 98%
B88403	NEAT	tert-Butylacetic acid, 98%
B88802	NEAT	tert-Butylacetyl chloride, 99%
B89205	NEAT	tert-Butylamine, 98%
B90602	NEAT	tert-Butylbenzene, 99%
195537	NEAT	tert-Butylchlorodiphenylsilane, 98%
B91757	NEAT	tert-Butylcyclohexane, 99+%
294764	VAPOR	tert-Butyldimethylsilane, 95%
190500	NUJOL	tert-Butyldimethylsilyl chloride, 97%
226149	NEAT	tert-Butyldimethylsilyl trifluoro-methane-sulfonate, 98%
194972	NUJOL	tert-Butylhydrazine hydrochloride, 98%
112941	NUJOL	tert-Butylhydroquinone, 97%
305677	NUJOL	tert-Butylphosphonic acid, 98%
308617	VAPOR	tert-Butyltrichlorosilane, 96%
169153	NEAT	tert-Dodecanethiol, mixture of isomers
O6000	NEAT	tert-Octylamine, 95%
223204	NUJOL	TES, 99%
246824	NEAT	Tetra(ethylene glycol) diacrylate, 95%
241164	NEAT	Tetra(ethylene glycol) dimethyl ether, 99+%
341703	NEAT	Tetra(ethylene glycol) di-p-tosylate, 97%
110175	NEAT	Tetra(ethylene glycol), 99%
205826	NUJOL	Tetraammine-palladium(II) chloride monohydrate, 98%
418633	NUJOL	Tetrabenzyl pyrophosphate, 98%
151475	NUJOL	Tetrabromo-1,2-benzoquinone, 95%
343501	NUJOL	Tetrabromo-1,4-benzoquinone, tech., 90%
227374	NUJOL	Tetrabromo-2-sulfobenzoic acid cyclic anhydride
T4803	NUJOL	Tetrabromocatechol, 96%

PASTEC/FOURIER

Catalog No.	Phase.	Name
199311	NUJOL	Tetrabromo-phenol Blue
236047	NUJOL	Tetrabromophenol Blue, sodium salt
T5206	NUJOL	Tetrabromophthalic anhydride, 98%
T5400	NUJOL	Tetrabromothiophene, 99%
T5702	NEAT	Tetrabutyl orthosilicate, 97%
193119	NUJOL	Tetrabutyl-ammonium bromide, 99%
223964	NUJOL	Tetrabutylammonium dichromate, 99%
361712	NUJOL	Tetrabutylammonium hexasulfide, 95%
155837	NUJOL	Tetrabutylammonium hydrogensulfate, 97%
178780	NEAT	Tetrabutylammonium hydroxide, 40 wt. % solution in water
140775	NUJOL	Tetrabutylammonium iodide, 98%
250201	NUJOL	Tetrabutylammonium octachloro-dirhenate(III), 98%
247057	NUJOL	Tetrabutylammonium periodate
250228	NUJOL	Tetrabutylammonium perrhenate, 98%
217964	NUJOL	Tetrabutylammonium tetrafluoroborate, 99%
301590	NUJOL	Tetrabutylammonium tribromide, 98%
345091	NUJOL	Tetrabutylammonium trifluoromethanesulfonate, 99%
T6008	NEAT	Tetrabutyltin, tech., 93%
T6601	NUJOL	Tetrachloro-1,2-benzoquinone, 97%
232017	NUJOL	Tetrachloro-1,4-benzoquinone, 99%
145947	NEAT	Tetrachlorocyclopropene, 98%
131865	NUJOL	Tetrachlorophthalic anhydride, 96%
131873	MELT	Tetrachlorothiophene, 99%
T8752	MELT	Tetracosane, 99%
451770	MELT	Tetracosane-d50, 98 atom % D
234680	NUJOL	Tetracosanoic acid, 99%
T8809	NUJOL	Tetracyanoethylene, 98%
250163	NUJOL	Tetracycline hydrochloride, 95%
172456	NEAT	Tetradecane, 99+%
293938	NUJOL	Tetradecyl sulfate, sodium salt, 95%
131881	NUJOL	Tetraethyl 1,1,2,2-ethanetetracarboxylate, 99%
165395	NUJOL	Tetraethyl ethylenetetracarboxylate, 98%
163627	NEAT	Tetraethyl orthocarbonate, 97%
155411	NEAT	Tetraethyl pyrophosphite, 97%
205583	MELT	Tetraethylammonium acetate tetrahydrate, 99%
241059	NUJOL	Tetraethylammonium bromide, 99%
113042	NUJOL	Tetraethylammonium chloride hydrate

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Catalog No.	Phase.	Name
358711	NUJOL	Tetraethylammonium cyanide, 94%
235911	NUJOL	Tetraethylammonium fluoride hydrate, 98%
434116	NUJOL	Tetraethylammonium hexafluorophosphate, 99%
235938	NUJOL	Tetraethylammonium iodide, 98%
134473	NUJOL	Tetraethyl-ammon-ium p-toluenesulfonate
242144	NUJOL	Tetraethylammonium tetrafluoroborate, 99%
420115	NUJOL	Tetraethylammonium trifluoroacetate, 98%
T11509	NEAT	Tetraethylenepentamine, tech.
402699	NEAT	Tetraethyllead, 99.99+%
259799	VAPOR	Tetraethylsilane, 97%
T11606	NUJOL	Tetraethylthiuram disulfide, 97%
229229	NEAT	Tetraethyltin, 97%
104353	NUJOL	Tetrafluoro-1,4-benzoquinone, 97%
104361	NUJOL	Tetrafluorohydroquinone, 98%
337668	NUJOL	Tetrafluoroisophthalic acid, 96%
327239	NUJOL	Tetrafluoroisophthalonitrile, 98%
339016	NUJOL	Tetrafluorophthalic anhydride, 97%
196819	NUJOL	Tetrafluorophthalonitrile, 95%
104426	NUJOL	Tetrafluoro-terephthalonitrile, 99%
237841	NUJOL	Tetraheptyl-ammonium bromide, 98%
419907	MELT	Tetraheptylammonium chloride, 98%
252816	NUJOL	Tetrahexyl-ammonium bromide, 99%
263834	NUJOL	Tetrahexyl-ammonium chloride, 98%
300810	NEAT	Tetrahydro-2-(2-propynyloxy)-2H-pyran, 98%
341517	NEAT	Tetrahydro-2-furoic acid, 97%
T15202	NUJOL	Tetrahydro-2-pyrimidone, 97%
339954	NEAT	Tetrahydro-3-furoic acid, 99%
198234	NEAT	Tetrahydro-4H-pyran-4-ol, 98%
198242	NEAT	Tetrahydro-4H-pyran-4-one, 99%
144835	NUJOL	Tetrahydrofuran-2r,3t,4t,5c-tetracarboxylic acid, 97%
184314	NEAT	Tetrahydrofuran-d8, 99.5 atom % D
W305502	NEAT	Tetrahydrofurfuryl acetate, 97+%
185396	VAPOR	Tetrahydrofurfuryl alcohol, 99%
W305707	NEAT	Tetrahydrofurfuryl butyrate, 98+%
254762	NEAT	Tetrahydrofurfuryl chloride, 98%
409456	NEAT	Tetrahydrofurfuryl methacrylate, 97%
131911	NEAT	Tetrahydrofurfurylamine, 97%

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Catalog No.	Phase.	Name
242152	NUJOL	Tetrahydropapaveroline hydrobromide, 98%
T14400	VAPOR	Tetrahydropyran, 99%
T14605	NEAT	Tetrahydropyran-2-methanol, 98%
264784	VAPOR	Tetrahydrothiophen-3-one, 98%
T15601	NEAT	Tetrahydrothiophene, 99%
155160	NUJOL	Tetrahydrothiopyran-4-one, 99%
T17000	NUJOL	Tetrahydroxy-1,4-quinone hydrate
299391	NUJOL	Tetrairidium dodecacarbonyl, 98%
251232	NUJOL	Tetraisopropylthiuram disulfide, 98%
407399	NEAT	Tetrakis(diethylamino)titanium, tech.
453153	NEAT	Tetrakis(diethyl-amino)-zirconium, 99.99%, electronic grade
234230	NEAT	Tetrakis(dimethylamino)ethylene, 95%
329924	NUJOL	Tetrakis(trimethylsilyl)silane, 98%
454516	NEAT	Tetrakis(trimethylsilyloxy)silane, 97%
216666	NUJOL	Tetrakis(triphenyl-phosphine)-palladium(0), 99%
288063	NUJOL	Tetrakis(triphenylphosphite)-nickel(0)
331805	NUJOL	Tetramethyl exo,exo-tetracyclo[4.4.1.02,5.07,10]undeca-3,8-diene-3,4,8,9-tetracarboxylate, 98%
132624	NEAT	Tetramethyl orthocarbonate, 98%
218472	NEAT	Tetramethyl orthosilicate, 98%
T21008	NUJOL	Tetramethyl-1,3-cyclobutanedione, 99%
272965	NEAT	Tetramethylallene, 97%
245070	NUJOL	Tetramethyl-ammonium acetate, 95%
195758	NUJOL	Tetramethylammonium bromide, 98%
T19526	NUJOL	Tetramethylammonium chloride, 97%
107212	NUJOL	Tetramethylammonium fluoride tetrahydrate, 98%
T19534	NUJOL	Tetramethylammonium hexafluoro-phosphate
223212	NUJOL	Tetramethylammonium hydroxide pentahydrate, 97%
235946	NUJOL	Tetramethylammonium iodide, 99%
425257	NUJOL	Tetramethylammonium nitrate, 96%
T19550	NUJOL	Tetramethylammonium tetrafluoroborate, 97%
T22209	MELT	Tetramethylene sulfone, 99%
T22403	NEAT	Tetramethylene sulfoxide, 96%
396354	NEAT	Tetramethylgermanium, 98%
183938	VAPOR	Tetramethylpyrazine, 98%
T24201	NUJOL	Tetramethylthiuram disulfide, 97%
146471	NEAT	Tetramethyltin, 99+%
196134	NUJOL	Tetramisole hydrochloride, 98%

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Catalog No.	Phase.	Name
133167	NUJOL	Tetranitro Blue Tetrazolium Chloride hydrate
T25003	NEAT	Tetranitromethane
358738	NUJOL	Tetraoctadecylammonium bromide, 98%
241970	NUJOL	Tetrapentyl-ammonium bromide, 99+%
258962	NUJOL	Tetrapentyl-ammonium chloride, 99%
T25305	NUJOL	Tetraphenylarsonium chloride hydrate, 97%
T25801	NUJOL	Tetraphenylcyclopentadienone, 98%
T26204	NUJOL	Tetraphenylethylene, 98%
T26409	NUJOL	Tetraphenyllead, 97%
218790	NUJOL	Tetraphenyl-phosphonium chloride, 98%
T26727	NUJOL	Tetraphenyltin, 97%
235741	NEAT	Tetrapropyl orthosilicate, 95%
225568	NUJOL	Tetrapropylammonium bromide, 98%
235954	NUJOL	Tetrapropylammonium iodide, 98+%
183180	NUJOL	Tetrathiafulvalene, 97%
318256	NEAT	Tetravinylsilane, 97%
328669	NEAT	Tetravinyltin, 97%
160598	NUJOL	Tetrazolium Violet
254592	NUJOL	Tetronic acid, 98%
155349	NUJOL	Thallium cyclopentadienide, 97%
149845	NEAT	Thallium(I) ethoxide, 98%
151165	NUJOL	Thallium(III) acetate
163015	NUJOL	Thallium(III) nitrate trihydrate, 98%
150533	NUJOL	Thallium(III) trifluoroacetate, tech.
W377406	NEAT	Theaspirane
T27006	MELT	Thenoyltrifluoroacetone, 99%
T27405	MELT	Thianaphthene, 95%
260940	NUJOL	Thianthrene, 99+%
202045	NUJOL	Thiazol Yellow G
390062	NUJOL	Thiazole Orange
151645	VAPOR	Thiazole, 99%
149691	NEAT	Thiazolidine, 95%
172502	NUJOL	Thioacetamide, 98%
T28002	NEAT	Thioanisole, 99%
148229	NUJOL	Thiobenzamide, 98%
T28207	NEAT	Thiobenzoic acid, tech., 90%
T28355	NUJOL	Thiocarbanilide, 98%

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Catalog No.	Phase.	Name
223220	NUJOL	Thiocarbohydrazide, 98%
136115	NUJOL	Thiocholesterol
122386	NUJOL	Thiochroman-4-ol, 97%
122394	NEAT	Thiochroman-4-one, 97%
T28606	NUJOL	Thioctic acid, 98%
T30805	NEAT	Thiolacetic acid, 96%
196274	NEAT	Thiomorpholine, 98%
T31658	NUJOL	Thionicotinamide, 98%
251259	NEAT	Thionyl bromide, 97%
T31801	NEAT	Thiophene, 99+%
241520	NEAT	Thiopivalic acid, 97%
257702	NUJOL	Thioridazine hydrochloride, 99%
T33200	NUJOL	Thiosalicylic acid, 97%
T33405	NUJOL	Thiosemicarbazide, 99%
340227	NUJOL	Thiotetronic acid, 98%
T33553	NUJOL	Thiourea, 99%
T34002	NUJOL	Thioxanthen-9-one, 97%
104566	NUJOL	Thorin I, indicator grade
855006	NUJOL	Thymidine, 99+%
131997	NUJOL	Thymine, 99%
114545	NUJOL	Thymol Blue, A.C.S. reagent
112097	VAPOR	Thymol, 98%
201367	NUJOL	Thymolphthalein mono-phosphoric acid, disodium salt hydrate
114553	NUJOL	Thymolphthalein, A.C.S. reagent
274666	VAPOR	Thymoquinone, 99%
T35203	NUJOL	Tiglic acid, 98%
287172	NEAT	Tin(II) 2-ethylhexanoate
388122	NUJOL	Tin(II) trifluoro-methane-sulfonate, 97%
345539	NUJOL	Tin(IV) bis(acetylacetonate) dibromide, 98%
404659	NUJOL	Tin(IV) bis(acetylacetonate) dichloride, 98%
325252	NEAT	Titanium diisopropoxide bis(acetyl-acetonate), 75 wt. % solution in 2-propanol
388173	NEAT	Titanium(IV) (triethanolamino)-isopropoxide, 80 wt. % solution in 2-propanol
388165	NEAT	Titanium(IV) bis(ammonium lactato)-dihydroxide, 50 wt. % solution in water
388157	NEAT	Titanium(IV) bis(ethyl aceto-acetato)-diisopropoxide, tech.
244112	NEAT	Titanium(IV) butoxide, 97%
244759	NEAT	Titanium(IV) ethoxide, tech.
205273	NEAT	Titanium(IV) isopropoxide, 97%

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Catalog No.	Phase.	Name
404950	NUJOL	Titanium(IV) methoxide, 95%
253081	NEAT	Titanium(IV) propoxide, 98%
404551	NUJOL	Titanyl phthalocyanine
293490	NUJOL	Tolazoline, 99%
223867	NEAT	Tolylene 2,6-diiso-cyanate, 97%
188204	NUJOL	Tosylmethyl isocyanide
W376604	NEAT	trans, trans-2,6-Nonadienal, 93+%
C97482	NEAT	trans,trans,cis-1,5,9-Cyclododecatriene, 98%
234273	MELT	trans,trans,trans-1,5,9-Cyclododecatriene, 99%
D206008	NUJOL	trans,trans-1,4-Diphenyl-1,3-butadiene, 98%
180548	VAPOR	trans,trans-2,4-Heptadienal, tech., 90%
183059	VAPOR	trans,trans-2,4-Hexadien-1-ol, 97%
359769	NUJOL	trans,trans-2,4-Hexadienoic acid, potassium salt, 99+%
180556	VAPOR	trans,trans-2,4-Nonadienal, 85+%
338400	NEAT	trans,trans-2,6-Dimethyl-2,6-octadiene-1,8-diol, 94%
246425	NUJOL	trans,trans-Dibenzylideneacetone
277541	VAPOR	trans,trans-Farnesol, 96%
340480	NEAT	trans,trans-Farnesyl acetate, 95%
331929	NEAT	trans,trans-Farnesyl bromide, 95%
M90003	NUJOL	trans,trans-Muconic acid, 98%
287970	NUJOL	trans-1,2-Bis(diphenylphosphino)ethylene, 97%
334162	NUJOL	trans-1,2-Bis(phenylsulfonyl)ethylene, 98%
147516	NUJOL	trans-1,2-Cyclohexanedicarboxylic acid, 95%
141712	NUJOL	trans-1,2-Cyclohexanediol, 98%
260304	NEAT	trans-1,2-Cyclooctanediol, tech., 85%
361445	MELT	trans-1,2-Cyclopentanediol, 97%
D39606	NEAT	trans-1,2-Dibromocyclohexane, 99%
D60001	NEAT	trans-1,2-Dichlorocyclohexane, 99%
D62209	VAPOR	trans-1,2-Dichloroethylene, 98%
290645	NEAT	trans-1,2-Dimethylcyclohexane, 99%
218952	NUJOL	trans-1,2-Dithiane-4,5-diol, 98%
118370	VAPOR	trans-1,3-Dimethylcyclohexane, 99%
C100757	NUJOL	trans-1,4-Cyclohexanedicarboxylic acid, 95%
339989	MELT	trans-1,4-Diaminocyclohexane
324515	NEAT	trans-1,4-Dichloro-2-butene, 98%
249122	NEAT	trans-11-Tetradecen-1-yl acetate, 97%
404470	NUJOL	trans-1-Cinnamylpiperazine, 97%

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Catalog No.	Phase.	Name
156655	VAPOR	trans-1-Decalone, 98%
452068	MELT	trans-1-Isopropyl-2,3-diphenylaziridine, 97%
212830	NEAT	trans-1-Methoxy-3-(trimethylsilyloxy)-1,3-butadiene, 90%
255319	NEAT	trans-2,3-Epoxybutane, 96%
231282	VAPOR	trans-2,4,5-Trimethoxypropenylbenzene, 98%
144622	NUJOL	trans-2,4-Dichlorocinnamic acid, 98%
290335	NUJOL	trans-2,4-Difluorocinnamic acid, 98%
D133604	NUJOL	trans-2,4-Dimethoxycinnamic acid, 98%
290343	VAPOR	trans-2,5-Difluorocinnamic acid, 98%
D179604	VAPOR	trans-2,5-Dimethylpiperazine, 98%
290351	NUJOL	trans-2,6-Difluorocinnamic acid, 99%
W278009	NEAT	trans-2,cis-6-Nonadien-1-ol, 95+%, FCC
294675	VAPOR	trans-2,cis-6-Nonadienal, 95%
110884	VAPOR	trans-2,trans-4-Hexadiene, 99%
281611	NUJOL	trans-2-[4-(1,2-Diphenyl-1-butenyl)phenoxy]-N,N-dimethylethylamine, 96%
222577	NUJOL	trans-2-Aminocyclohexanol hydrochloride, 99%
B68402	NUJOL	trans-2-Bromo-1-indanol, 99%
442003	NEAT	trans-2-Butenal diethyl acetal, tech., 90%
227544	VAPOR	trans-2-Ethoxy-5-(1-propenyl)phenol, 97%
251763	VAPOR	trans-2-Heptenal, tech., 90%
H3410	VAPOR	trans-2-Heptene, 99%
132667	VAPOR	trans-2-Hexen-1-ol, 96%
132659	VAPOR	trans-2-Hexenal, 98%
110892	NEAT	trans-2-Hexene, 97%
193089	VAPOR	trans-2-Hexenoic acid, 99%
302503	VAPOR	trans-2-Hexenyl acetate, 98%
255041	NUJOL	trans-2-Hydroxycyclohexyl p-toluene-sulfonate, 98%
111104	NEAT	trans-2-Methyl-1,3-pentadiene, 97%
192619	VAPOR	trans-2-Methyl-2-butenal, 96+%
264776	VAPOR	trans-2-Methyl-2-pentenoic acid, 97%
155888	NEAT	trans-2-Methyl-3-phenyl-2-propen-1-ol, 95%
178829	VAPOR	trans-2-Methylcyclohexanol, 99%
N16207	NUJOL	trans-2-Nitrocinnamaldehyde, 97%
255653	NEAT	trans-2-Nonenal, 97%
268178	NEAT	trans-2-Nonene, 99%
269956	VAPOR	trans-2-Octenal, tech., 94%
111236	NEAT	trans-2-Octene, 97%

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Catalog No.	Phase.	Name
269255	VAPOR	trans-2-Pentenal, 95%
111260	NEAT	trans-2-Pentene, 99%
259276	NEAT	trans-2-Pentenoic acid, 98%
179051	VAPOR	trans-2-Phenyl-1-cyclohexanol, 99%
134309	NEAT	trans-2-Phenyl-1-cyclopropanecarbonyl chloride, tech., 90%
P22354	NUJOL	trans-2-Phenyl-1-cyclopropanecarboxylic acid, 95%
134317	NEAT	trans-2-Phenylcyclopropyl isocyanate, 90%, remainder predominantly cis
P22370	NUJOL	trans-2-Phenylcyclopropylamine hydrochloride, 97%
W308218	NEAT	trans-2-Tridecenal, 92+%, FCC
W342300	NEAT	trans-2-Undecenal, 90+%
F20602	VAPOR	trans-3-(2-Furyl)acrolein, 97%
P66203	NUJOL	trans-3-(3-Pyridyl)acrylic acid, 99%
147702	NEAT	trans-3-(Dimethylamino)acrylonitrile, 95%
376310	NEAT	trans-3-(Trimethylsilyl)allyl alcohol, 97%
404683	NUJOL	trans-3,4-Dibromotetrahydrothiophene 1,1-dioxide, 97%
404691	NUJOL	trans-3,4-Dichlorotetrahydrothiophene 1,1-dioxide, 99%
290378	NUJOL	trans-3,4-Difluorocinnamic acid, 95%
114154	NEAT	trans-3,6-Endomethylene-1,2,3,6-tetrahydrophthaloyl chloride, 97%
452475	NUJOL	trans-3-Benzoylacrylic acid, 97%
110825	NEAT	trans-3-Heptene, 99%
224715	VAPOR	trans-3-Hexen-1-ol, 98%
110906	NEAT	trans-3-Hexene, 96%
193097	NEAT	trans-3-Hexenoic acid, 97%
I3807	NUJOL	trans-3-Indoleacrylic acid, 99%
359467	NEAT	trans-3-Methyl-2-penten-4-yn-1-ol, 95%
262536	NEAT	trans-3-Nonen-2-one, 95%
111201	NEAT	trans-3-Nonene, 99%
111244	NEAT	trans-3-Octene, 98%
306118	NEAT	trans-3-Pentenenitrile, 95%
857653	NUJOL	trans-4-(Aminomethyl)-cyclohexane-carboxylic acid, 97%
233099	NUJOL	trans-4-(Trifluoromethyl)cinnamic acid, 99%
263761	NUJOL	trans-4-Aminocyclo-hexanol hydrochloride, 97%
128708	NUJOL	trans-4-Hydroxy-3-methoxycinnamic acid, 99%
H54409	NUJOL	trans-4-Hydroxy-L-proline, 99+%
H59001	NUJOL	trans-4-Hydroxystilbene, 98%
122068	NEAT	trans-4-Methoxy-3-buten-2-one, tech., 90%
399299	NUJOL	trans-4-Methoxy-b-nitrostyrene, 99%

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Catalog No.	Phase.	Name
104191	VAPOR	trans-4-Methylcyclohexanol, 97%
O5101	NEAT	trans-4-Octene, 98%
261602	VAPOR	trans-4-Pentylcyclohexanecarboxylic acid, 99%
147885	NEAT	trans-4-Phenyl-3-buten-2-one, 99%
284726	NEAT	trans-5-Decen-1-ol
289124	VAPOR	trans-5-Decen-1-yl acetate, 97%
110485	NEAT	trans-5-Decene, 99+%
249203	NEAT	trans-7,cis-9-Dodecadien-1-yl acetate, 98%
227560	NEAT	trans-7-Tetradecene, 97%
249173	NEAT	trans-8,trans-10-Dodecadien-1-ol, 98%
122750	NUJOL	trans-Aconitic acid, 98%
273406	NUJOL	trans-a-Methylstilbene, 99%
117870	NEAT	trans-Anethole, 99%
855553	NUJOL	trans-b-Carotene, 95%
H17856	NUJOL	trans-b-Hydromuconic acid, 98%
111848	NEAT	trans-b-Methylstyrene, 99%
150525	NUJOL	trans-b-Styrenesulfonyl chloride, 97%
136123	NUJOL	trans-Chalcone, 97%
239968	VAPOR	trans-Cinnamaldehyde, 99+%
C80857	VAPOR	trans-Cinnamic acid, 99+%
W229601	NEAT	trans-Cinnamyl butyrate, 96+%, FCC
W230200	NEAT	trans-Cinnamyl isovalerate, 95+%, FCC
239569	NUJOL	trans-Crotonic acid, 99+%
127787	NEAT	trans-Crotonyl chloride, tech., 90%
110477	VAPOR	trans-Decahydronaphthalene, 99%
203955	NUJOL	trans-Diamminedichloro-palladium(II), 99.998%
226912	NUJOL	trans-Diamminedichloro-platinum(II), 99.99%
360163	NUJOL	trans-Dibromobis(triphenylphosphine)palladium(II), 95%
331414	NUJOL	trans-Dichlorobis(triethylphosphine)platinum(II), 98%
335258	NEAT	trans-Nerolidol, 95%
111805	NEAT	trans-Piperylene, 96%
247774	VAPOR	trans-p-Menth-6-ene-2,8-diol, 99%
S4921	MELT	trans-Stilbene oxide, 98%
139939	NUJOL	trans-Stilbene, 96%
155322	NUJOL	trans-Styrylacetic acid, 96%
177245	NUJOL	trans-Traumatic acid, 97%
287423	VAPOR	trans-Vaccenic acid methyl ester, 98%

PASTEC/FOURIER

Catalog No.	Phase.	Name
301477	NEAT	Tri(ethylene glycol) bis(chloroformate), 97%
261548	NEAT	Tri(ethylene glycol) dimethacrylate, 95%
T59803	NEAT	Tri(ethylene glycol) dimethyl ether, 99%
447897	NEAT	Tri(ethylene glycol) dinonanoate
329800	VAPOR	Tri(ethylene glycol) divinyl ether, 98%
317292	NEAT	Tri(ethylene glycol) monomethyl ether, 95%
T59455	NEAT	Tri(ethylene glycol), 99%
438871	NEAT	Tri(propylene glycol) butyl ether, 95%, mixture of isomers
246832	NEAT	Tri(propylene glycol) diacrylate, tech., mixture of isomers
302864	NEAT	Tri(propylene glycol) methyl ether, 96%, mixture of isomers
187593	NEAT	Tri(propylene glycol), 97%, mixture of isomers
T43702	VAPOR	Triacetin, 99%
104922	NEAT	Triacetoxyvinylsilane, 97%
332623	KBr	Triacetyl-b-cyclodextrin
147389	NEAT	Triacetylmethane, 97%
263842	MELT	Triacotane, 99%
451789	MELT	Triacotane-d62, 98 atom % D
225533	VAPOR	Triallyl 1,3,5-benzenetricarboxylate, 98%
114235	NEAT	Triallyl-1,3,5-triazine-2,4,6(1H,3H,5H)-trione, 98%
T45004	NEAT	Triallylamine, 99%
128929	NUJOL	Tribenzylamine, 99+%
T48003	NEAT	Tribromoacetaldehyde, 97%
T48208	NUJOL	Tribromoacetic acid, 99%
180009	NEAT	Tributyl borate, 99%
158615	NEAT	Tributyl phosphate, 98%
240265	VAPOR	Tributylamine, 99+%
336297	NEAT	Tributylantimony, tech., 90+%
172766	NUJOL	Tributylphosphine oxide, 95%
278777	VAPOR	Tributylsilane, 99%
347787	NUJOL	Tributyltin acetate
T50202	NEAT	Tributyltin chloride, 96%
341037	NEAT	Tributyltin deuteride
113026	VAPOR	Tributyryn, 98%
T53503	NUJOL	Tricarballylic acid, 99%
288144	NUJOL	Tricarbonyldichloro-ruthenium(II) dimer
452807	NEAT	Trichloro(3,3,3-trifluoropropyl)silane, 97%
234834	NUJOL	Trichloro-(cyclo-penta-dienyl)-titanium(IV), 97%

PASTEC/FOURIER

Catalog No.	Phase.	Name
411108	NEAT	Trichloro-3-chloropropylsilane, 97%
T53805	NEAT	Trichloroacetonitrile, 98%
151599	NEAT	Trichloroacetyl chloride, 99%
217328	NEAT	Trichloroacetyl isocyanate, 96%
176125	NUJOL	Trichloroisocyanuric acid, 97%
235962	NUJOL	Trichloromethane-sulfonyl chloride, 97%
250767	NEAT	Trichloromethyl isocyanate
175552	NEAT	Trichlorosilane, 99%
104876	NEAT	Trichlorovinylsilane, 97%
163783	NUJOL	Tricine, 98+%
263850	MELT	Tricosane, 99%
218596	NUJOL	Tricosanoic acid, 99%
164275	NUJOL	Tricyclo[5.2.1.0 _{2,6}]decane, 98%
261971	NUJOL	Tricyclohexylphosphine
268844	NUJOL	Tricyclohexyltin chloride, tech., 90%
T57401	NEAT	Tridecane, 99+%
T57606	MELT	Tridecanoic acid, 98%
T58009	MELT	Tridecylamine, 98%
306134	NEAT	Tridodecylamine, tech., 85%
367729	NUJOL	Tridodecylmethylammonium chloride, 98%
T58408	NUJOL	Triethanolamine borate, 97%
416584	NEAT	Triethanolamine ethoxylate (1 EO/OH)
158917	NUJOL	Triethanolamine hydrochloride, 99+%
T58300	NEAT	Triethanolamine, 98%
148490	NEAT	Triethoxysilane, 99%
175560	NEAT	Triethoxyvinylsilane, 97%
T59854	NEAT	Triethyl 1,1,2-ethanetricarboxylate, 99%
444693	NUJOL	Triethyl 1,3,5-benzenetricarboxylate, 97%
174653	NEAT	Triethyl 2-phosphonopropionate, 98%
338958	NEAT	Triethyl 3-methyl-4-phosphonocrotonate, tech., 80%, mixture of cis and trans
391883	NEAT	Triethyl 3-phosphonopropionate, 98%
116092	NEAT	Triethyl 4-phosphonocrotonate, tech., 90%, mixture of isomers
310026	NEAT	Triethyl α -propargylphosphonoacetate, 95%
T60208	NEAT	Triethyl methanetricarboxylate, 98%
388351	NEAT	Triethyl O-acetylcitrate, 99%
T60402	NEAT	Triethyl orthoacetate, 97%
270857	VAPOR	Triethyl orthobenzoate, 97%

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Catalog No.	Phase.	Name
T60453	NEAT	Triethyl orthoformate, 98%
T60607	NEAT	Triethyl orthopropionate, 97%
240893	NEAT	Triethyl phosphate, 99+%
T61204	NEAT	Triethyl phosphite, 98%
T61301	NEAT	Triethyl phosphonoacetate, 98%
419982	NEAT	Triethyl(trifluoromethyl)silane, 98%
344648	NEAT	Triethylamine trihydrofluoride, 98%
239623	NEAT	Triethylamine, 99+%
259535	NUJOL	Triethylenetetramine hydrate, 98%
161969	NUJOL	Triethylenetetramine tetrahydrochloride, 97%
132098	NEAT	Triethylenetetramine, tech., 60%
263869	NUJOL	Triethylenetetramine-hexaacetic acid, 98%
164674	NUJOL	Triethyloxonium hexachloro-antimonate
230197	NEAT	Triethylsilane, 99%
380423	NEAT	Triethylsilanol, 97%
T62006	NEAT	Trifluoroacetaldehyde ethyl hemiacetal, 90%
302031	NEAT	Trifluoroacetic acid, 99+%, spectrophotometric grade
308684	NEAT	Trifluoroacetic acid, anhydride with trifluoromethanesulfonic acid, tech., 90%
269778	NEAT	Trifluoroacetic acid-d, 99.5 atom % D
106232	NEAT	Trifluoroacetic anhydride, 99+%
176176	NEAT	Trifluoromethanesulfonic anhydride
164798	NEAT	Trifluoromethanesulfonyl chloride, 99+%
183997	NEAT	Trihexylamine, 96%
276146	VAPOR	Trihexylsilane, 98%
395110	NEAT	Triisobutylphosphine, 95%
278785	VAPOR	Triisobutylsilane, 99%
261491	NEAT	Triisooctylamine, tech.
254746	MELT	Triisopropanolamine, 95%
197335	VAPOR	Triisopropyl borate, 98+%
T67806	NEAT	Triisopropyl phosphite, 95%
443298	NEAT	Triisopropylamine, 99%
233781	NEAT	Triisopropylsilane, 99%
241725	NEAT	Triisopropylsilyl chloride, 97%
248460	NEAT	Triisopropyl-silyl trifluoro-methane-sulfonate, 97%
T68020	NUJOL	Trimellitic anhydride chloride, 99%
225177	NUJOL	Trimesitylborane, 97%
452815	NEAT	Trimethoxy(7-octen-1-yl)silane, tech., 85%

PASTEC/FOURIER

Catalog No.	Phase.	Name
413321	NEAT	Trimethoxy[2-(7-oxabicyclo[4.1.0]hept-3-yl)ethyl]silane, 98%
T70203	NEAT	Trimethoxyboroxine, 95%
344036	NEAT	Trimethoxypropylsilane, 98%
282626	NEAT	Trimethoxysilane, 95%
235318	MELT	Trimethyl 1,2,4-benzenetricarboxylate, 98%
115983	NUJOL	Trimethyl 1,3,5-benzenetricarboxylate, 98%
358789	NEAT	Trimethyl 2-phosphonoacrylate, 95%
340537	NEAT	Trimethyl 4-bromorthobutyrate, 95%
T75655	NEAT	Trimethyl borate, 99%
237876	NEAT	Trimethyl orthoacetate, 99%
164534	VAPOR	Trimethyl orthobenzoate, 98%
254509	NEAT	Trimethyl orthobutyrate, 97%
240923	NEAT	Trimethyl orthoformate, 99+%
254517	NEAT	Trimethyl orthovalerate, 97%
240907	VAPOR	Trimethyl phosphite, 99+%
T79758	NEAT	Trimethyl phosphonoacetate, 98%
453374	NEAT	Trimethyl(1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl)silane, 97%
410950	NEAT	Trimethyl-1,6-diisocyanatohexane, 99%, mixture of 2,2,4- and 2,4,4-isomers
325422	NEAT	Trimethyl-2-thienylsilane, 97%
T71501	NEAT	Trimethyl-acet-aldehyde, 97%
T71609	NUJOL	Trimethylacetamide, 98%
T71803	NEAT	Trimethylacetic acid, 99%
143502	VAPOR	Trimethylacetic anhydride, 99%
T72001	NEAT	Trimethylacetonitrile, 98%
T72605	NEAT	Trimethylacetyl chloride, 99%
T72761	NUJOL	Trimethylamine hydrochloride, 98%
176869	NUJOL	Trimethylamine N-oxide dihydrate, 98%
T76201	NEAT	Trimethylene oxide, 97%
188948	NEAT	Trimethylene sulfide, 97%
211729	NEAT	Trimethylgermanium chloride, 98%
T76503	NUJOL	Trimethylhydroquinone, 97%
430250	NEAT	Trimethylolethane triglycidyl ether, tech.
416118	NEAT	Trimethylolpropane allyl ether, 98%
246808	NEAT	Trimethylolpropane triacrylate, tech.
430269	NEAT	Trimethylolpropane triglycidyl ether, tech.
246840	NEAT	Trimethylolpropane trimethacrylate, tech.
239747	NUJOL	Trimethylolpropane, 98%

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Catalog No.	Phase.	Name
276189	VAPOR	Trimethylsilyl (trimethylsilyloxy)acetate, 99%
284459	NEAT	Trimethylsilyl acetate, 97%
235113	NEAT	Trimethylsilyl bromo-acetate, 98%
359742	NEAT	Trimethylsilyl chlorosulfonate, 99%
230766	NEAT	Trimethylsilyl isothiocyanate, 99%
347493	NEAT	Trimethylsilyl methacrylate, 98%
235091	NEAT	Trimethylsilyl trifluoroacetate, 96%
235121	VAPOR	Trimethylsilylmethyl acetate, 99%
326232	NEAT	Trimethylsilylmethyl trifluoromethanesulfonate, 96%
T80489	NUJOL	Trimethylsulfonium iodide, 98%
293008	NUJOL	Trimethyl-sulfoxonium chloride, 98%
T80500	NUJOL	Trimethylsulfoxonium iodide, 98%
257915	NEAT	Trimethyltin bromide, 95%
287849	NUJOL	Tri-m-tolylphosphine, 98%
T49484	NEAT	Tri-n-butylphosphine, 97%
T44407	MELT	Tri-O-acetyl-D-glucal, 98%
337439	MELT	Tri-O-benzyl-D-glucal, 97%
T81000	NEAT	Trioctylamine, 98%
249742	NUJOL	Triosmium dodeca-carbonyl, 98%
287822	NUJOL	Tri-o-tolylphosphine, 97%
107646	NUJOL	Tri-pentaerythritol, tech.
342505	NEAT	Tri-pentylamine, 97%, mixture of isomers
105856	MELT	Triphenyl phosphate, 98%
T84654	VAPOR	Triphenyl phosphite, 97%
384089	NUJOL	Triphenyl(methanol-13C), 99 atom % 13C
T81205	NUJOL	Triphenylacetic acid, 99%
T81604	NUJOL	Triphenylamine, 98%
135097	NUJOL	Triphenylantimony dichloride, 99%
T81906	MELT	Triphenylarsine, 97%
398950	NUJOL	Triphenylbismuthine, 99%
164550	NUJOL	Triphenylcarbenium hexachloro-antimonate
175390	NUJOL	Triphenylcarbenium pentachloro-stannate
T82600	NUJOL	Triphenylene, 98%
T82805	NUJOL	Triphenylethylene, 99%
288217	NUJOL	Triphenylgermanium chloride, 99%
101303	NUJOL	Triphenylmethane, 99%
T84107	NUJOL	Triphenylmethanethiol, 98%

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Catalog No.	Phase.	Name
134848	NUJOL	Triphenylmethanol, 97%
T83801	NUJOL	Triphenylmethyl chloride, 98%
T84603	NUJOL	Triphenylphosphine oxide, 98%
135100	NUJOL	Triphenylphosphine sulfide, 98%
T84409	NUJOL	Triphenylphosphine, 99%
T84700	NUJOL	Triphenylphosphonium cyclopentadienide
148504	MELT	Triphenylsilane, 97%
422150	NUJOL	Triphenylsilanethiol, 98%
143723	NUJOL	Triphenylsilanol, 98%
114162	NUJOL	Triphenylsilyl chloride, 96%
440760	NUJOL	Triphenylsilyl fluoride, 97%
330752	NUJOL	Triphosgene, 98%
856592	NUJOL	Triphosphopyridine nucleotide, sodium salt hydrate
216259	NEAT	Tripiperidinophosphine oxide, 97%
T84964	NEAT	Tripropargylamine, 98%
333344	NEAT	Tripropyl orthoformate, 97%
255327	NEAT	Tripropyl phosphate, 99%
239712	NEAT	Tripropylamine, 99+%
277568	VAPOR	Tripropylsilane, 99%
287830	NUJOL	Tri-p-tolylphosphine, 98%
117617	NUJOL	Triptycene, 98%
245011	NUJOL	Triruthenium dodecacarbonyl, 99%
388319	NUJOL	Tris(1,10-phen-anthrolin)iron(II) hexafluoro-phosphate
270954	NEAT	Tris(2,2,2-trifluoroethyl) phosphite, 99%
224758	KBr	Tris(2,21-bipyridyl)dichloro-ruthenium(II) hexahydrate
395080	NUJOL	Tris(2,4,6-trimethyl-phenyl)-phosphine, 97%
225630	NEAT	Tris(2-aminoethyl)amine, 96%
119660	NEAT	Tris(2-chloroethyl) phosphate, 97%
T85405	NEAT	Tris(2-chloroethyl) phosphite, 97%
T85308	NUJOL	Tris-(2-chloroethyl)-amine hydrochloride, 98%
289922	NEAT	Tris(2-ethylhexyl) phosphate, 97%
162264	NEAT	Tris(2-methylallyl)amine, 98%
230219	NUJOL	Tris(4-bromophenyl)-amine, 98%
230227	NUJOL	Tris(4-bromophenyl)aminium hexa-chloro-antimonate
249491	NUJOL	Tris(4-chlorophenyl)phosphine, 96%
395102	NUJOL	Tris(4-methoxyphenyl)phosphine, 95%
335495	NUJOL	Tris(4-nitrophenyl)-amine, tech.

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Catalog No.	Phase.	Name
857645	NUJOL	Tris-(hydroxymethyl)-aminomethane hydrochloride, 99+%
449105	NUJOL	Tris(hydroxymethyl-d3)-amino-d2-methane, 99 atom % D
396761	NEAT	Tris(isopropylthio)silane, tech.
255068	NEAT	Tris(methylthio)methane, 98%
441805	NEAT	Tris(nonylphenyl) phosphite
290572	NUJOL	Tris(pentafluorophenyl)phosphine, 97%
403199	NEAT	Tris(trifluoromethyl)germanium iodide, 97%
275794	VAPOR	Tris(trimethylsilyl) phosphate, 99%
419915	NEAT	Tris(trimethylsilyl) phosphite, 95%
360120	NUJOL	Tris(trimethylsilyl)amine, 98%
417106	NEAT	Tris(trimethyl-silyl)germanium hydride, 97%
333670	NEAT	Tris(trimethylsilyl)phosphine, 95%
235148	NEAT	Tris(trimethylsilyloxy)ethylene, 95%
446165	NEAT	Tris(trimethylsilyloxy)vinylsilane, 97%
301248	NEAT	Tris[2-(2-methoxyethoxy)-ethyl]amine, 95%
327697	NUJOL	Tris[2-(diphenylphosphino)ethyl]phosphine, 97%
T88595	NUJOL	Trithiocyanuric acid, 95%
268917	NEAT	Tritolyl phosphate, tech., 90%, mixture of isomers
234737	NEAT	Tritonr X-405, 70% solution in water
282634	NUJOL	Tritriacontane, 98%
T83607	NUJOL	Trityl bromide, 98%
378704	NEAT	Tropane, 98%
T89206	NUJOL	Tropic acid, 98%
T89400	NUJOL	Tropine hydrate, 98+%
T89605	MELT	Tropinone, 99%
T89702	MELT	Tropolone, 98%
164615	NUJOL	Tropylium hexafluoro-phosphate
289523	NUJOL	Tropyliummolybdenum tricarbonyl tetrafluoro-borate, tech.
246557	NUJOL	Tryptamine hydrochloride, 99%
193747	NUJOL	Tryptamine, 98%
299502	NUJOL	Tryptanthrine, 98%
T90301	MELT	Tryptophol, 97%
241431	NUJOL	Tungsten hexacarbonyl, 97%
388904	NEAT	Tweenr 85
287393	NEAT	Tyloxapol
T90352	NUJOL	Tyramine hydrochloride, 98%
T90344	NUJOL	Tyramine, 99%

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Catalog No.	Phase.	Name
U407	NEAT	Undecane, 99+%
177962	NUJOL	Undecanedioic acid, 97%
144568	VAPOR	Undecanenitrile, 99%
171476	VAPOR	Undecanoic acid, 99%
U806	NEAT	Undecanoic g-lactone, 99%
249432	NEAT	Undecanoyl chloride, 99%
U1605	NEAT	Undecyl cyanide, 99%
U1400	NEAT	Undecylamine, 98%
124672	VAPOR	Undecylenic acid, 98%
132276	VAPOR	Undecylenic aldehyde, 95%
U2202	VAPOR	Undecylic aldehyde, 97%
130788	NUJOL	Uracil, 98%
333778	NUJOL	Uracil-1,3-15N2, 98+ atom % 15N
289132	NUJOL	Urea hydrogen peroxide addition compound, 98%
292826	NUJOL	Urea phosphate, 98%
316830	NUJOL	Urea-15N2, 98+ atom % 15N
176087	NUJOL	Urea-d4, 98+ atom % D
U2857	MELT	Urethane, 99%
161187	NUJOL	Uric acid, 99+%
852112	NUJOL	Uridine 5I-diphosphate, trisodium salt hydrate
852139	NUJOL	Uridine 5'-triphosphate, trisodium salt dihydrate
U2881	NUJOL	Uridine, 99%
224545	NUJOL	Ursodeoxycholic acid, 99%
301728	NUJOL	Ursolic acid, 90+%
301736	NUJOL	Uvaol, 95%
110132	VAPOR	Valeraldehyde, 97%
245933	NEAT	Valeric anhydride, 97%
155098	NEAT	Valeronitrile, 99.5%
310409	NEAT	Valerophenone, 99+%
157147	NEAT	Valeryl chloride, 98%
227110	NUJOL	Vanadium(III) acetyl-acetonate, 97%
404926	NEAT	Vanadium(V) oxytriisopropoxide
414387	NUJOL	Vanadyl 2,9,16,23-tetraphenoxy-29H,31H-phthalo-cyanine
393177	NUJOL	Vanadyl 5,14,23,32-tetraphenyl-2,3-naphthalo-cyanine
212873	NUJOL	Vanadyl acetyl-acetonate, 95%
W375403	NEAT	Vanillin isobutyrate, 98+%
V1104	VAPOR	Vanillin, 99%

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Catalog No.	Phase.	Name
W312401	NEAT	Vanillylacetone, 96+%
201464	NUJOL	Variamine Blue RT salt
140155	VAPOR	Veratrole, 99%
V1309	VAPOR	Veratrylamine, 97%
199699	NUJOL	Victoria Blue B
234176	NUJOL	Victoria Blue R
230987	NUJOL	Victoria Pure Blue BO
217980	NUJOL	Vincristine sulfate
136069	VAPOR	Vinyl 2-ethylhexanoate, 99%
V1503	NEAT	Vinyl acetate, 99+%
403091	NEAT	Vinyl benzoate, 99+%
V1902	VAPOR	Vinyl bromide, 98%
263796	NEAT	Vinyl chloroformate, 94%
235326	NEAT	Vinyl crotonate, 98%
134481	NEAT	Vinyl neodecanoate, mixture of isomers
401714	NEAT	Vinyl propionate, 98%
V3700	NEAT	Vinyl sulfone, 97%
325449	NEAT	Vinyl trifluoroacetate, 98%
134716	NEAT	Vinylacetic acid, 97%
338729	NEAT	Vinylbenzyl chloride, 97%
111406	NEAT	Vinylcyclohexane, 99+%
280852	VAPOR	Vinylcyclooctane, 99%
111392	VAPOR	Vinylcyclopentane, 99%
V2607	NEAT	Vinylene carbonate, 97%
358916	MELT	Vinylene trithiocarbonate, 98%
163023	NEAT	Vinylidene chloride, 99%
396311	NEAT	Vinylphosphonic acid, 97%
235768	NEAT	Vinyltrimethoxysilane, 98%
213950	NEAT	Vinyltrimethylsilane, 97%
150193	NUJOL	Vinyltriphenylphosphonium bromide, 97%
248177	NEAT	Vitamin E acetate, 98%
258024	NEAT	Vitamin E, 97%
287407	NEAT	Vitamin K1, 98%
W504203	NEAT	Whiskey lactone, 98+%
T28282	NUJOL	w-Thiocaprolactam, 98%
U2008	VAPOR	w-Undecylenyl alcohol, 98%
X201	NUJOL	Xanthene, 99%

PASTEC/FOURIER

Catalog No.	Phase.	Name
109541	NUJOL	Xanthine, 98%
X600	VAPOR	Xanthone, 97%
X708	NUJOL	Xanthopterin monohydrate, 97%
223344	NUJOL	Xanthosine dihydrate, 98%
247642	NEAT	Xylenes, isomers plus ethylbenzene, 98.5+%, A.C.S. reagent
205486	NUJOL	Xylenol Blue, indicator grade
199761	NUJOL	Xylidine Ponceau 2R
248266	NUJOL	Xylidyl Blue I, sodium salt
Y208	NUJOL	Yohimbine hydrochloride, 99%
230480	NUJOL	Yohimbine, 98%
237221	NUJOL	Ytterbium tris[3-(hepta-fluoro-propyl-hydroxy-methylene)-(+)-camphorate], 98%
237302	NUJOL	Ytterbium tris[3-(trifluoro-methyl-hydroxy-methylene)-(+)-camphorate]
326011	NUJOL	Ytterbium(III) acetate tetrahydrate, 99.9%
405329	NUJOL	Ytterbium(III) trifluoromethane-sulfonate hydrate
326046	NUJOL	Yttrium acetate hydrate, 99.9%
287458	NUJOL	Zearalenone, 98%
183016	METHANOL C	Zein, powder, purified
383813	NUJOL	Zinc 1,4,8,11,15,18,22,25-octabutoxy-29H,31H-phthalocyanine
459720	NUJOL	Zinc 2,3,9,10,16,17,23,24-octakis(octyloxy)-29H,31H-phthalo-cyanine
423149	NUJOL	Zinc 29H,31H-tetrabenzo[b,g,l,q]porphine
452718	NUJOL	Zinc 5,10,15,20-tetra-(4-pyridyl)-21H,23H-porphine
132306	NUJOL	Zinc acetylacetonate hydrate
329703	NUJOL	Zinc diethyldithiocarbamate, 98%
307564	NUJOL	Zinc stearate, tech.,
290068	NUJOL	Zinc trifluoro-methane-sulfonate, 98%
201332	NUJOL	Zincon, monosodium salt
339237	NUJOL	Zirconium(IV) isopropoxide isopropanol complex, 99.9%