

- BE 95, 1585  
*O*, *O*-diethyl-*S*-isopropyl-, BE 95, 1585  
*O*, *O*-diethyl-*S*-propylmercapto-, BE 95, 1585  
*O*, *O*-diphenyl-*S*-(4-fluorophenyl)mercapto-,  
 BE 95, 1585  
 Dithiophthalide, 3,3-diphenyl-, MO 91, 778  
 Dithiopropionic acid  
   carboxymethyl ester, SC 12, 1453  
   β-phenyl-, carboxymethyl ester, SC 12, 1452  
 Dithio-2-pyrrylcarboxylic acid carboxymethyl ester,  
 SC 12, 1453  
 Dithio-2-thenoic acid carboxymethyl ester,  
 SC 12, 1453  
 Dithio-*o*-toluic acid carboxymethyl ester,  
 SC 12, 1452  
 Dithio-*p*-toluic acid carboxymethyl ester,  
 SC 12, 1452  
 Di-*p*-tolyl disulfide, BE 93, 2738  
 Di-*p*-tolyl disulfone, BE 93, 2739  
 Diveratrumic acid, dehydro-, dimethyl ester,  
 N 623, 133  
 Divinyl sulfide, CN 37, 1106  
 Dixanthogenic acid  
   dibutyl ester, CN 39, 1636; CN 39, 1785  
   zinc salt, CN 39, 747  
   didodecyl ester zinc salt, CN 39, 747  
   diethyl ester, CN 39, 1636  
   zinc salt, CN 39, 747  
   dihexadecyl ester zinc salt, CN 39, 747  
   diisoamyl ester, CN 39, 1636  
   diisopropyl ester, CN 39, 1636  
 Docosane, SA 18, 1510  
   (+ urea), SA 18, 1508  
 2,4-Dodecadienal 2,4-dinitrophenylhydrazone,  
 SA 17, 61  
 5,7-Dodecadiene  
   (+ ozone), PK 285, 161  
 2,10-Dodecadiene-1,12-dioic acid, 4,9-dimethyl-  
 5,8-dihydroxy-, dilactone, N 639, 17  
 δ-Dodecalactone, NT 194, 911  
 Dodecanamide, *N*-hydroxymethyl-, OR 25, 844  
 Dodecane, CN 40, 307; F[5]26, 725; F[5]26, 1054  
   (+ urea), CN 38, 191  
   2-methyl-3-isopropyl-, PK 281, 288  
   1-phenyl-, SA 16, 648  
   2-phenyl-, SA 16, 650  
   4-phenyl-, SA 16, 651  
   5-phenyl-, SA 16, 651  
   4-propyl-, PK 281, 285  
 Dodecane-1-*d*<sub>3</sub>, CN 40, 307  
 Dodecane-1,12-*d*<sub>6</sub>, CN 40, 307  
 1,12-Dodecanedioic acid, 4,9-dimethyl-4,9-  
 dihydroxy-, dilactone, N 639, 17  
 Dodecane-1-sulfonate, J 32, 851  
 Dodecane-1-sulfonic acid  
   barium salt, AC 31, 1057  
   *p*-phenyl-, barium salt, AC 31, 1058  
 Dodecane-1-sulfuric acid barium salt, AC 31, 1057  
 Dodecane-2,3,10,11-tetraene  
   3,10-dioxime, J 35, 1466  
   tetraoxime, J 35, 1466  
   (+ nickel), J 35, 1467  
 Dodecanoic acid, C(1961), 1053  
   methyl ester, SA 18, 502  
   10-methylene-11-keto-, J 35, 795  
   methyl ester, J 35, 795  
 1-Dodecanol, F[5]26, 1067; ZK 17, 365  
*s*-Dodecanol, ZK 17, 365  
 Dodecanolide, TT 6, 264  
 Dodeca(phosphonitrilic fluoride), C(1962), 639  
 1-Dodecene  
   (+ ozone), ZP 215, 113  
 Dodecyl alcohol, AC 31, 2056  
 Dodecylamine, MO 92, 871; PK 281, 228  
   carbaminate, PK 281, 229  
   *N*-benzyl-, AP 12, 134  
   (+ uranium), AP 12, 134  
   *N*-cyclohexyl-, AP 12, 134  
   (+ uranium), AP 12, 134  
   *N,N*-dibenzyl-, AP 12, 134  
   (+ uranium), AP 12, 134  
 Dodecyl chloride, MO 92, 871  
 Dodecyl nitrate, SA 16, 1283  
 Docosane, M 4, 414  
 Docosanoic acid, C(1961), 1053; SC 14, 2157  
   (+)-3,4-dimethyl-, MO 93, 442  
 Dowex AG-50, SA 17, 389  
 Drimanol, C(1959), 3325  
 Drosoplerin, H 41, 1299  
 Dulcitol, SA 15, 668  
 Durene, nitro-, J 34, 1741  
 Dysprosium, AC 30, 168; AC 33, 1238; AC 34, 790  
   (+ benzothiazole, 4-hydroxy-), AA 24, 551  
 Dysprosium trichloride, P 36, 838  
 Earthworm cuticle, BJ 71, 581  
   (+ deuterium oxide), BJ 71, 581  
 Ecballic acid methyl ester, TT 4, 304  
 Echinine, hydro-, IT 90, 483  
 Echinochrome A, NT 192, 1293  
   trimethyl-, NT 192, 1294  
 Echinuline, IT 90, 483  
   desoxy-, IT 88, 130; IT 90, 483  
   desoxyhydro-, IT 88, 130  
   isodesoxy-, IT 90, 483  
   nitro-, IT 88, 134  
   nitrodinitrosodesoxyhydro-, IT 88, 134  
   nitrohydro-, IT 88, 134  
 Edulin, OR 26, 5015  
 Eicosane, M 4, 413; M 8, 403; ZA 170, 116  
   (+ urea), ZA 170, 116  
 Eicosane-1,20-dioic acid, FS 56, 189  
 (+)-2*L*,4*D*-Eicosanediol, AK 19, 87  
 (-)-2*L*,4*L*-Eicosanediol, AK 19, 87  
   cyclic acetal, AK 19, 86  
 Eicosanoic acid, C(1961), 1053; F[5]26, 1054  
   ω-hydroxy-, SP B57, 532  
   (-)-2-methyl-2-ethyl-, AK 14, 61  
 2-Eicosanol, AK 18, 104  
 8-Eicosanol, FS 54, 1836  
 2-Eicosanone, AK 18, 104  
 4-Eicosanone, (+)-2-*L*-acetoxyl-, AK 19, 86  
 1,7,13,19-Eicosatetrayne, SA 17, 992  
 Elaidic acid, BJ 77, 21; CC 25, 973; F[5]26, 1060;

- F[5]27, 1722  
 (+ ozone), F[5]27, 1722  
 (+ palladium), CC 25, 973  
 methyl ester, AC 32, 129; F[5]27, 1512  
 (+ succinimide, *N*-bromo-), F[5]27, 1514
- Elastin, SC 13, 817
- Elemene, tetrahydro-, TT 18, 1512
- $\alpha$ -Elemene, TT 18, 1510
- $\beta$ -Elemenone, CC 24, 2372
- $\beta$ -Eleostearic acid methyl ester, F[5]26, 1060
- Elephant hair, RL A249, 150
- ( $\pm$ )-Eleutherin, H 41, 2029
- (+)-Eleutherin, H 41, 2029
- Emetin, 2-dehydro-, H 42, 776
- (+)-Emetin dihydrochloride hydrate, H 42, 1518
- Enanthic acid, DL- $\alpha$ -hydroxy-, AB 83, 411
- Endellite, FS 57, 252
- Endocrocin, BE 93, 352
- Engine deposit, SA 15, 159
- Ennea-heptose,  
 anhydro-, BE 92, 1075  
 bisanhydro-, BE 92, 1075
- Enstatite, FS 57, 251
- Enteromycin, J 34, 1420  
 amide, J 34, 1421  
 methyl ester, J 34, 1420  
*O*-acetyldemethoxy-, J 34, 1427  
 methyl ester, J 34, 1634  
 dehydroxydihydrodemethoxy-, J 34, 1428  
 dehydroxytetrahydrodemethoxy-, J 34, 1426  
 demethoxy-, J 34, 1421  
 amide, J 34, 1427  
 methyl ester, J 34, 1634  
 dihydro-, amide, J 34, 1634  
*N*-methyl demethoxy-, methyl ester, J 34, 1427  
*O*-methyl demethoxy-, methyl ester, J 34, 1427
- Ephedrine  
 hydrochloride, AC 31, 1584  
 reineckate, AC 31, 1584  
*N*-benzenesulfonyl-, AC 31, 1584  
 4-nitrobenzoyl-, AC 31, 1584
- 1-Epialloberban,  
 ( $\pm$ )-7,8,9,14 $\alpha$ -tetramethoxy-13 $\beta$ -carbomethoxy-  
 15 $\beta$ -acetoxo-, CC 26, 1165  
 ( $\pm$ )-7,8,9,14 $\alpha$ -tetramethoxy-13 $\beta$ -carbomethoxy-  
 15 $\beta$ -hydroxy-, CC 26, 1165
- Epiallomuscarin, H 41, 707
- DL-Epiallonormuscarin, H 45, 1756
- 3-Epialloyohimbine, F[5]28, 640
- 3-Epialloyohimbone, C(1958), 3019
- (+)-Epiasarinin, BE 94, 861
- (-)-Epiborneol, N 652, 93
- (+)-Epibuphanisin, H 45, 1311
- (-)-Epicamphor, N 652, 93
- Epichlorohydrin, AC 30, 2014
- Epicholesterol, J 32, 307
- 3-Epicorynantheane, dihydro-, TT 7, 230
- 3-Epicorynanthine, F[5]28, 640
- Epidermis, NT 187, 1049; NT 193, 545
- 3-Epidigitoxigenin, H 42, 93  
 3-*O*-acetyl-, H 43, 2049
- DL-Epi- $\alpha$ ,  $\beta$ -dipiperidyl dihydrochloride, N 658, 164
- Epiglobulol, CC 26, 812
- ( $\pm$ )-Epigriseofulvic acid, H 43, 2074
- ( $\pm$ )-Epigriseofulvin, H 43, 2074
- (+)-Epigriseofulvin, H 43, 2074
- (-)-Epigriseofulvin, H 45, 1294
- (+)-Epiisoborneol, N 652, 93
- 13-Epimanoyl oxide, 12 $\alpha$ -hydroxy-, TT 18, 172
- Epimuscarin iodide, H 41, 208
- 3-Epi-DL-mycarose, TT 18, 1289
- Epinormuscarin, H 41, 207
- DL-Epinormuscarin, H 45, 1754
- 1-Epinupharidine, deoxy-, hydrochloride, J 35, 1495
- (+)-Episesamine, BE 94, 861
- 3-Epiuzarigenin, H 42, 1509  
 3-*O*-acetyl-, H 42, 1509
- 3-Epi-17 $\alpha$ -uzarigenin, H 42, 1509
- Epon 828, PS 27, 204
- Epoxy resin, AC 32, 368; PS 56, 386; SA 17, 706
- Erbium, AC 30, 168; AC 33, 1238; AC 34, 790  
 (+ benzothiazole, 4-hydroxy-), AA 24, 551  
 (+ ethylenediaminetetraacetic acid), MO 92, 618
- Erbium ferrite garnet, O 11, 145
- Erbium trichloride, P 36, 840
- Eremophilane, CC 27, 1872
- Eremophilene, CC 27, 1872
- Eremothecium ashbyii pteridine, JA 80, 740
- 22-Ergosten-7-one, 3 $\beta$ -hydroxy-5,6 $\alpha$ -epoxy-,  
 N 620, 49
- Ergosterone, AT 19, 248
- Erosnin, H 42, 62
- Erucic acid methyl ester, SC 14, 1868
- Erythropterin, IT 92, 1254
- Erythrose phenylosazone, N 640, 48
- Erythrulose phenylosazone, N 640, 48
- Eschscholtzanthin, OR 26, 5063  
 diacetate, OR 26, 5063
- Esparteine, SP B57, 194
- Esparto xylan, PS 59, 365
- Esparto xylan-d, PS 59, 371
- Esparto xyloglycan, JA 82, 5213
- 2,5(10)-Estradiene, 3-methoxy-16 $\alpha$ ,17 $\beta$ -dihydroxy-,  
 H 42, 1957
- Estradiol, JA 80, 682  
 diacetate, B 236, 1313  
 2,4-dinitro-, JA 80, 682  
 2,4-dinitro-17 $\beta$ -acetoxo-, JA 80, 682  
 17 $\alpha$ -ethinyl-, ZA 170, 83
- $\beta$ -Estradiol, AC 34, 244
- 17 $\beta$ -Estradiol, SA 16, 1448  
 2-bromo-, SA 16, 1448  
 4-bromo-, SA 16, 1448  
 2,4-dibromo-, SA 16, 1448
- Estragol, F[5]25, 568; H 42, 751  
 (+ ozone), H 42, 751
- 1,3,5;10,14-Estratetraene, 3-methoxy-17 $\beta$ -  
 carbomethoxy-, H 45, 2145
- 1,3,5(10),16-Estratetraen-3-ol, RG 311  
 17-acetyl-, RG 321  
 acetate, RG 322
- 14 $\beta$ -Estra-1,3,5;10-triene, 3-methoxy-14-  
 hydroxy-17 $\beta$ -carbomethoxy-, H 45, 2145
- 1,3,5(10)-Estratriene-3,17 $\alpha$ -diol, RG 313
- 1,3,5(10)-Estratriene-3,17 $\beta$ -diol, RG 314
- 1,3,5-Estratriene-3,17 $\beta$ -diol methyl polyacetyl-  
 glucopyranosiduronate, JA 81, 1710
- 1,3,5(10)-Estratriene-3,16 $\alpha$ ,17 $\alpha$ -triol, RG 315

- 1,3,5(10)-Estratriene-3,16 $\alpha$ ,17 $\beta$ -triol, RG 316  
 1,3,5(10)-Estratriene-3,16 $\beta$ ,17 $\beta$ -triol, RG 317  
 triacetate, RG 318  
 1,3,5(10)-Estratrien-3-ol, RG 309  
 acetate, RG 310  
 1,3,5(10)-Estratrien-16 $\alpha$ -ol, 3,17 $\beta$ -dimethoxy-,  
 JA 84, 2974  
 1,3,5(10)-Estratrien-17 $\beta$ -ol, 3,16 $\alpha$ -dimethoxy-,  
 JA 84, 2974  
 5,7,9-Estratrien-17 $\xi$ -ol, RG 312  
 1,3,5-Estratrien-3-ol-17-one methyl polyacetyl-  
 glucopyranosiduronate, JA 81, 1710  
 1,3,5(10)-Estratrien-16-one,  
 3-acetoxy-, RG 320  
 3,17 $\beta$ -dihydroxy-, RG 323  
 3-hydroxy-, RG 319  
 1,3,5(10)-Estratrien-17-one,  
 3,16 $\alpha$ -diacetoxy-, RG 328  
 3,16 $\beta$ -diacetoxy-, RG 329  
 3,11 $\beta$ -dihydroxy-, AS 15, 158  
 3-hydroxy-, RG 669  
 2-methoxy-3-hydroxy-, RG 325  
 3-methoxy-2-hydroxy-, RG 324  
 3-methoxy-4-hydroxy-, RG 327  
 4-methoxy-3-hydroxy-, RG 326  
 Estriol triacetate, B 236, 1313  
 Estrololactone, SA 13, 249  
 acetate, SA 13, 249  
 Estrone, AC 34, 244; JA 80, 681; NT 195, 77  
 acetate, B 236, 1313  
 methyl ether, JA 80, 668  
 deoxo-, JA 80, 681  
 2,4-dinitro-, JA 80, 682  
 2,4-dinitrodeoxo-, JA 80, 682  
 2-nitro-, JA 80, 681  
 4-nitro-, JA 80, 681  
 2-nitrodeoxo-, JA 80, 681  
 4-nitrodeoxo-, JA 80, 681  
 ( $\pm$ )-Estrone methyl ether, TT 18, 1365  
 Estrous mucoid, BJ 73, 212  
 Ethane, CA 43, 239; F[5]26, 1051; M 5, 476;  
 P 31, 1063; P 37, 2689; PC 65, 886  
 1,2-bis(2'-carbethoxy-aziridinyl)-, H 45, 2387  
 1,2-bis(diphenylphosphino)-  
 (+ manganese tricarbonyl + bromide),  
 C(1962), 4716  
 (+ manganese tricarbonyl + iodide),  
 C(1962), 4716  
 1,2-bis(diphenylphosphinoxido)-, IT 92, 346  
 1,2-bis(phenylthio)-  
 (+ manganese tricarbonyl + bromide),  
 C(1962), 4716  
 (+ manganese tricarbonyl + iodide),  
 C(1962), 4716  
 1,2-bis(trimethylsilyl)-, O 10, 34  
 bis(1,2-triphenylstannyl)-, JA 82, 560  
 1-bromo-2-chloro-, F[5]26, 1073  
 bromopentafluoro-, SA 15, 1037  
 1-bromo-1,1,2,2-tetrafluoro-, P 34, 1821  
 chloro-, SA 17, 867  
 1-chloro-2-fluoro-, O 6, 407  
 1-chloro-2-iodo-, F[5]26, 1073  
 chloropentafluoro-, SA 15, 1037  
 1-chloro-1,1,2,2-tetrafluoro-, P 34, 1820  
 1-cholestanylidene-2-(5'-methoxy-2'-methylene-  
 1'-cyclohexylidene)-, JA 81, 399  
*cis*-1-cyclohexylidene-2-(5'-hydroxy-2'-  
 methylenecyclohexylidene)-, R 80, 1107  
 1,1-diamino-, BE 94, 1714  
 1,2-dibromo-, F[5]26, 1073  
 1,2-dibromo-2,2-dichloro-1,1-difluoro-,  
 M 6, 521  
 1,2-dichloro-, F[5]26, 1073  
 1,1-dicyclohexyl-, SC 15, 179  
 1,2-dicyclopentyl-, O 8, 263  
 1,2-difluoro-, P 33, 1765  
 1,2-diiodo-, F[5]26, 1073  
 1,1-dimethoxy-, SA 15, 665  
 1,2-dimethoxy-, JA 82, 3041; SA 15, 665  
 (+ cobalt), JA 82, 3042  
 (+ potassium), C(1960), 4284  
 1,2-diphenoxy-, JA 82, 3041  
 1,2-dipiperidino-, dihydrochloride, BE 94, 3110  
 1-ethoxy-1-(4-hydroxy-3-methoxyphenyl)-,  
 OR 25, 409  
 1-fluoro-1,1,2,2-tetrachloro-, P 29, 680  
 hexafluoro-, P 28, 851  
 1-hydroxy-1-(3,4-dimethoxyphenyl)-, OR 25, 409  
 1-hydroxy-1-(4-hydroxy-3-methoxyphenyl)-,  
 OR 25, 409  
 iodopentafluoro-, SA 15, 1037  
 1-methoxy-1-(3,4-dimethoxyphenyl)-, OR 25, 409  
 nitro-, SA 18, 1190  
 sodium salt, SA 18, 1190  
 pentafluorobromo-, P 30, 1376  
 1,1,1,2-tetrafluoro-, P 30, 583  
 1,1,2,2-tetrafluoro-, P 32, 900  
 tetrafluorobis(fluorosulfonato)-, JA 83, 4524  
 1,1,1-trichloro-, F[5]26, 1051; M 8, 350  
 1,1,1-trifluoro-, F[5]26, 1051; PC 62, 839  
 1,1,1-trifluoro-2-bromo-2-chloro-, CC 27, 2617;  
 T 9, 531  
 1,1,2-trifluoro-1-bromo-2-chloro-, CC 27, 2617;  
 T 9, 531  
 1,1,1-trifluoro-2-chloro-, PC 62, 839  
 1,1,1-trifluoro-2,2-dichloro-, PC 62, 839  
 1,1,1-trifluoro-2,2,2-trichloro-, PC 62, 839  
 1,1,2-trifluoro-1,2,2-trichloro-, M 6, 380  
 1-triphenylstannyl-2-triphenylgermyl-, JA 82, 560  
 1-triphenylstannyl-2-triphenylsilyl-, JA 82, 560  
 Ethane-d<sub>6</sub>, P 31, 1064  
 1,2-Ethanedithiol  
 bis(4-methoxycarbonylbenzoate), J 33, 994  
 dibenzoate, J 33, 994  
 Ethaneselenic acid, ZC 305, 94  
 chloride, ZC 305, 100  
 sodium salt, ZC 305, 85  
 Ethanesulfonate, J 32, 850  
 Ethanesulfonic acid, SA 11, 602  
 2-hydroxy-, sodium salt, B 237, 1161  
 Ethanesulfonyl bromide, BE 93, 2042  
 Ethanesulfonyl fluoride, BE 93, 2042  
 Ethanethiol, NN[13]3, 566; PC 62, 426  
 amino-, NN[13]3, 566  
 hydrochloride, NN[13]3, 566  
 2-chloro-, carbamate, H 41, 379  
 Ethanol, F[5]29, 1503; J 32, 950; JA 80, 1318;  
 JA 80, 1323; P 31, 301; P 37, 2098; PC 62,

- 1313; PC 65, 2205; RL A255, 11; SA 13, 18; SA 15, 664; SC 14, 1483; ZA 178, 243  
 (+ acetic acid ethyl ester), JA 80, 1323  
 (+ acetic anhydride), JA 80, 1323  
 (+ benzophenone), M 3, 9  
 (+ ethanol, 2,2,2-trifluoro-), PC 62, 1313  
 (+ sodium iodide), RL A255, 11  
 aluminum salt, G 72, 613; P 37, 2098  
 (+ 1-heptanal), G 72, 616  
 (+ phenyl isocyanate), G 72, 613  
 2-amino-, ZA 170, 112  
 2-(2-aminoethylamino)-, AS 15, 149  
 2-(4-aminophenyl)-, J 32, 1138  
 2-(4-azido-*N*-methylanilino)-, AC 34, 162  
 1,1'-bis(4-chlorophenyl)-trichloro-, AC 30, 1933  
 2-bromo-, ZA 170, 111  
 2-chloro-, AS 16, 23; JA 81, 2357; ZA 170, 111  
*N,N*-diethyl-2-amino-, R 81, 222  
 1,1-di-9-fluorenyl-, J 34, 1257  
 2-dimethylamino-, ZA 170, 112  
   *N*-oxide, H 42, 1724  
 2,2-diphenyl-, CC 25, 1587  
 2-fluoro-, J 35, 1745; ZA 170, 111  
 2-iodo-, ZA 170, 111  
 2-mercapto-, ZA 170, 112  
 2-methoxy-, JA 82, 3041  
 2-methylamino-, ZA 170, 112  
 2-(4-nitrophenyl)-, J 32, 1138  
 2-phenoxy-, JA 82, 3041  
 2-phenyl-, AC 30, 1696; C(1962), 1570; CC 25, 1587; JA 81, 945; SA 10, 424  
 2-phenyl-2-diethoxyphosphoryl-, SC 15, 351  
 1-(3-thienyl)-, AK 12, 536  
 2,2,2-trifluoro-, J 35, 1745; PC 62, 1313  
 (+ ethanol), PC 62, 1313  
 2,2,2-trinitro-, PC 66, 2644  
 2,2,2-triphenyl-, CC 25, 1587  
 Ethanol-*d*, P 31, 304  
 2-chloro-, JA 81, 2357  
 Ethanol-1-*d*<sub>1</sub>, 2-phenyl-, JA 80, 2422; SA 10, 424  
 Ethanol-2-*d*<sub>1</sub>, 2-phenyl-, JA 80, 2422; SA 10, 424  
 Ethanolamine  
   hydrochloride, AC 30, 122  
   distearoyl-*L*- $\alpha$ -glycerylphosphoryl-(*N*-methyl)-, B 236, 1270  
   *L*- $\alpha$ -glycerylphosphoryl-, JA 81, 2169  
    $\gamma$ -oleoyl-*L*- $\alpha$ -glycerylphosphoryl-, R 81, 354  
   oleoylglycolphosphoryl-, R 81, 354  
    $\beta$ -oleoyl- $\gamma$ -stearoyl-*L*- $\alpha$ -phosphatidyl-, R 80, 960  
    $\gamma$ -oleoyl- $\beta$ -stearoyl-*L*- $\alpha$ -phosphatidyl-, R 80, 960  
   phosphatidyl-, B 234, 1377  
 Ethazoic acid zinc salt, AC 30, 1698  
 DL-Ethionine, PK 284, 168; SA 16, 915  
 DL-Ethoxinine, PK 284, 169  
 Ethylamine, AS 15, 113; PC 65, 698  
 (+ chloroform), PC 65, 698  
 (+ platinum + ethylene + chloride), C(1960), 3842  
 (+ platinum + triethylphosphine + chloride), C(1960), 3843  
 hydriodide, CN 36, 1184  
 hydrobromide, CN 36, 1184  
 hydrochloride, CN 36, 1184; SA 17, 788  
*N*-benzoyl-1-phenyl-, N 627, 117  
*N,N*-difluoro-, IN 16, 66  
 2-mercapto-, hydrochloride, SA 17, 790  
*N*-(4-nitrobenzoyl)-1-phenyl-, N 627, 116  
 1-phenyl-, MO 92, 999  
 2-phenyl-, hydrochloride, SA 17, 792  
 Ethylammonium tetrachloroborate, C(1961), 4255  
 Ethyl bromide, SC 12, 2023; T 8, 4  
 Ethyl bromide-2-*d*<sub>1</sub>, SC 12, 2023  
 Ethyl bromide-1,2-*d*<sub>2</sub>, SC 12, 2023  
 Ethyl bromide-1,2,2-*d*<sub>3</sub>, SC 12, 2023  
 Ethyl *t*-butyl ether, AC 32, 510  
 Ethyl chlorocarbonate, CN 39, 746  
 (+ 1,3,5-triazine, 2,4-diamino-6-methyl-), R 81, 245  
 (+ 1,3,5-triazine, 2,4-diamino-6-phenyl-), R 81, 245  
 Ethyl dibutyl phosphinate, PC 62, 591  
 Ethyl dihexyl phosphinate, PC 62, 591  
 Ethyl dimethoxyphosphinyl disulfide, O 13, 322  
 Ethyl dioxitol nitrate, SA 16, 1286  
 Ethylene, CR 59, 971; JA 80, 2674; M 5, 476; P 34, 342; P 35, 1110; P 36, 141; P 37, 2991; PC 63, 1617; RL A259, 250  
 (+ aluminum oxide), PC 66, 1453  
 (+ copper oxide), PC 63, 1619  
 (+ nickel oxide), PC 63, 1617  
 (+ ozone), PC 64, 9  
 (+ palladium), SA 13, 71  
 (+ platinum), SA 13, 71  
 (+ platinum + *t*-butylamine + chloride), C(1960), 3842  
 (+ platinum + 1,4-dimethylpiperazine + chloride), C(1960), 5108  
 (+ platinum + ethylamine + chloride), C(1960), 3842  
 (+ platinum + ethylenediamine + chloride), C(1961), 478  
 (+ platinum + isopropylamine + chloride), C(1960), 3843  
 (+ platinum + piperazine), SA 18, 302  
 (+ platinum + piperazine-*d*<sub>2</sub>), SA 18, 302  
 (+ platinum + piperazine + chloride), C(1960), 5108  
 (+ sulfur hypofluorite, pentafluoro-), IC 1, 676  
 (+ tetrazine, 3,6-dicarbomethoxy-), BE 95, 2250  
 dibenzoate, PS 33, 165  
 acetyl-, borate, C(1960), 383  
 1-amino-1-(3-coumarinyl)-2-cyano-2-ethoxy-carbonyl-, J 34, 998  
 1-amino-1-(1-oxaazulan-2-on-3-yl)-2-cyano-2-ethoxycarbonyl-, J 34, 1364  
 1,1'-bis(4-chlorophenyl)-trichloro-, AC 30, 1933  
*cis*-1,2-bis(ethylthio)-, R 79, 970  
*trans*-1,2-bis(ethylthio)-, R 79, 971  
 1,2-bis(3-nitrophenyl)-1,2-diphenyl-, BE 92, 1490  
 1,2-bis(4-nitrophenyl)-1,2-diphenyl-, BE 92, 1491  
*cis*-1,2-bis(2-pyridyl)-, J 32, 1020  
*trans*-1,2-bis(2-pyridyl)-, J 32, 1020  
 1,2-bis(4-pyridyl)-, CC 27, 1785  
*cis*-1,2-bis(4-pyridyl)-, J 33, 1378  
*trans*-1,2-bis(4-pyridyl)-, J 33, 1378  
 1,2-bis(tributylgermyl)-, F[5] 28, 1961  
*cis*-1-bromo-2-fluoro-, BE 93, 1698; OR 27, 3501  
*trans*-1-bromo-2-fluoro-, BE 93, 1698; OR 27, 3501

- dibiphenylene-, AC 30, 1341  
 di-*t*-butyl-  
 (+ diborane), JA 82, 3447  
*cis*-1,2-di-*t*-butyl-  
 (+ ozone), BE 95, 734  
*trans*-1,2-di-*t*-butyl-  
 (+ ozone), BE 95, 734  
*cis*-1,2-dichloro-, FS 58, 1307; R 79, 970  
*trans*-1,2-dichloro-, R 79, 971  
 1,2-dichloro-1,2-diiodo-, BE 95, 1654  
*trans*-1,2-dicyano-1,2-diethoxycarbonyl-,  
 J 35, 1492  
 1-diethylvinylgermyl-, F[5]28, 1959  
*cis*-1,2-difluoro-, BE 93, 1701; P 36, 244  
*trans*-1,2-difluoro-, BE 93, 1701; P 36, 244  
 1,1-difluoro-2-chloro-2-bromo-, P 30, 99  
 1,1-diphenyl-, J 33, 929  
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 1,1-dipiperidino-, BE 94, 3111  
 1-ethoxy-1-ethylthio-, R 79, 1260  
*cis*-1-ethoxy-2-ethylthio-, R 79, 1260  
*trans*-1-ethoxy-2-ethylthio-, R 79, 1260  
 1-ethoxy-1-*p*-tolylthio-, R 79, 1260  
 1-ethoxy-2-*p*-tolylthio-, R 79, 1260  
*cis*-1-ethylthio-2-chloro-, R 79, 970  
*trans*-1-ethylthio-2-chloro-, R 79, 971  
*cis*-2-fluoro-1-chloro-, BE 93, 1699  
*trans*-2-fluoro-1-chloro-, BE 93, 1699  
 1-fluoro-1,2-dibromo-, OR 27, 3502  
*cis*-2-fluoro-1-iodo-, BE 93, 1700  
*trans*-2-fluoro-1-iodo-, BE 93, 1700  
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 (+ sulfur hypofluorite, pentafluoro-), IC 1, 676  
 tetracyano-, JA 80, 2841  
 (+ anthanthrene), P 36, 458  
 (+ perylene), P 36, 458  
 (+ pyrene), P 36, 458  
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 (+ sulfur hypofluorite, pentafluoro-), IC 1, 676  
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 (+ azomethane), PC 63, 75  
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 1-triethylgermyl-, F[5]28, 1959  
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- Ethylene-d<sub>1</sub>,  
*cis*-1,2-difluoro-, P 36, 244  
*trans*-1,2-difluoro-, P 36, 245
- Ethylene-d<sub>2</sub>,  
*cis*-1,2-difluoro-, P 36, 244  
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- Ethylene-d<sub>4</sub>, JA 80, 2675; P 36, 141; P 37, 2991  
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- Ethylenediamine, AS 15, 114; AS 15, 117; AS 15, 149;  
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 (+ boronic acid, phenyl-), J 35, 1127  
 (+ cadmium + chloride), C(1961), 478  
 (+ catechol), NT 193, 485  
 (+ cellulose), PS 50, 461; PS 55, 406  
 (+ chromium), C(1959), 793; C(1961), 1114  
 (+ chromium + oxalate), CP 59, 371  
 (+ cobalt), C(1959), 793; C(1960), 4372;  
 C(1961), 1114; CP 58, 323; ZC 298, 147  
 (+ cobalt + bis[2-ethylhexyl]-phosphoric acid),  
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 (+ cobalt + carbonate), CP 58, 324  
 (+ cobalt + chloride), C(1960), 4372; IN 19, 209  
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 (+ cobalt + thiophosphate), J 32, 1319  
 (+ cobalt + thiosulfate), J 32, 1319  
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 (+ copper + ethylenediaminetetraacetic acid),  
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 (+ mercury), C(1961), 1114; ZC 298, 147  
 (+ mercury + chloride), C(1961), 478;  
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 (+ nickel), C(1959), 793; C(1961), 1114;  
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 (+ nickel + biuret), Z 23, 377  
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 (+ platinum + ethylene + chloride), C(1961), 478  
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 (+ rhodium), C(1959), 793  
 (+ rubidium), PC 66, 1255  
 (+ silver + chloride), C(1962), 3448  
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*N,N'*-dimethyl-, AS 15, 117; SA 18, 1456  
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*N*-ethyl-, SA 18, 1456  
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*N*-methyl-, dihydrochloride, SA 18, 1459  
*N*-(2-methylbenzodioxane)-*N'*-dimethyl-,  
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 (+ nickel), SA 17, 72  
 (+ palladium), SA 17, 71  
 (+ palladium + chloride), SA 17, 71  
 (+ platinum), SA 17, 72  
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- (+ bismuth), JA 82, 4193  
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 (+ calcium), JA 80, 1598  
 (+ cerium), JA 82, 4193  
 (+ chromium), JA 82, 4193  
 (+ cobalt), JA 81, 817; JA 82, 4193  
 (+ copper), AA 26, 449; JA 81, 817  
 (+ copper + ammonia), AA 26, 449  
 (+ copper + butylamine), AA 26, 449  
 (+ copper + diethylamine), AA 26, 449  
 (+ copper + ethylenediamine), AA 26, 449  
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 (+ manganese), CN 40, 779; JA 81, 817  
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 Ethylene glycol, J 32, 1381; J 33, 434; PS 38, 510;  
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 (+ dicyclohexylamine), J 33, 434  
 (+ nickel), J 32, 1381  
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 Ethylene glycol-d<sub>6</sub>, PS 38, 510  
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 (+ phenol sodium salt), Z 25, 47  
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 Ethylene propylene glycol-adipic acid polyester,  
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 Ethyl fluoride-1,2-d<sub>2</sub>, SC 12, 2022  
 Ethyl fluoride-1,2,2-d<sub>3</sub>, SC 12, 2022  
 Ethylidene diethyl ether, J 35, 6  
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 Ethylidene methyl ethyl ether, J 35, 5  
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 5 $\beta$ -Etiadienic-7,9;11-acid, 3,12-diketo-, methyl  
 ester, H 41, 1250  
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 3 $\beta$ -acetoxy-14-hydroxy-, (20 $\rightarrow$ 14)-lactone,  
 H 42, 812  
 3 $\beta$ -acetoxy-14 $\beta$ ,15 $\beta$ -oxido-, methyl ester,  
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 5 $\alpha$ -Etianic acid  
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 3 $\alpha$ -acetoxy-11-keto-17-hydroxy-, methyl ester,  
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 3 $\alpha$ ,19-diacetoxy-, methyl ester, H 42, 1425  
 3 $\beta$ ,19-diacetoxy-, methyl ester, H 42, 1414  
 3 $\beta$ -hydroxy-, methyl ester, H 43, 689  
 12-keto-2,3-seco-dicarboxy-, trimethyl ester,  
 H 44, 1270  
 5 $\beta$ -Etianic acid,  
 7 $\alpha$ -acetoxy-3,12-diketo-, methyl ester,  
 H 41, 1219  
 3 $\beta$ -acetoxy-14 $\beta$ -hydroxy-, lactone, H 45, 954  
 7 $\alpha$ -acetoxy-3 $\alpha$ -hydroxy-, methyl ester,  
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 3 $\beta$ -acetoxy-14-hydroxy-15-keto-, methyl ester,  
 H 42, 1469  
 3 $\beta$ -acetoxy-14 $\beta$ -hydroxy-15-keto-, lactone,

- H 45, 953  
 3 $\alpha$ -acetoxy-7-keto-, methyl ester, H 41, 1218  
 7 $\alpha$ -acetoxy-3-keto-, methyl ester, H 41, 1219  
 3 $\beta$ -acetoxy-14 $\beta$ -methoxy-15 $\alpha$ -hydroxy-, methyl ester, H 45, 952  
 3 $\beta$ ,11 $\alpha$ -diacetoxy-, methyl ester, H 41, 910  
 3 $\beta$ ,19-diacetoxy-, methyl ester, H 42, 1425  
 3 $\beta$ ,11 $\alpha$ -diacetoxy-14,15 $\alpha$ -epoxy-, methyl ester, H 41, 909  
 3,7-diketo-, methyl ester, H 41, 1243  
 3,12-diketo-7 $\alpha$ -acetoxy-, methyl ester, H 41, 1242  
 14 $\beta$ -hydroxy-, lactone, H 45, 953  
 3 $\alpha$ -hydroxy-7 $\alpha$ -acetoxy-12-keto-, methyl ester, H 41, 1214  
 5 $\beta$ ,8 $\alpha$ -Etianic acid,  
 3,7-diketo-, methyl ester, H 41, 1243  
 3,12-diketo-7 $\alpha$ -acetoxy-, methyl ester, H 41, 1242  
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 5 $\beta$ ,8 $\xi$ ,14 $\xi$ -Etianic acid, 3 $\beta$ ,11 $\alpha$ -diacetoxy-8,14-epoxy-, methyl ester, H 41, 910  
 5 $\alpha$ ,14 $\beta$ -Etianic acid, 8,14-dihydroxy-, methyl ester, H 42, 1645  
 5 $\beta$ ,14 $\beta$ -Etianic acid,  
 3 $\beta$ ,11 $\alpha$ -diacetoxy-, methyl ester, H 41, 910  
 3 $\beta$ ,12 $\beta$ -diacetoxy-14-hydroxy-, methyl ester, H 42, 477  
 5 $\beta$ -Etianic acid-18-al,  
 3 $\alpha$ ,11 $\beta$ -dihydroxy-, lactone, B 237, 3368  
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 3 $\beta$ ,11 $\beta$ -dihydroxy-, lactone, B 237, 3369  
 lactone diacetate, B 237, 3369  
 11 $\beta$ -hydroxy-3-keto-, lactone, B 237, 3368  
 5 $\beta$ -Etianic acid-11-one, 3 $\alpha$ ,18-dihydroxy-, lactone, B 237, 3370  
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 3-keto-12 $\beta$ ,14 $\beta$ -dihydroxy-, methyl ester, H 45, 2289  
 5 $\alpha$ -Etianic-8,14-acid methyl ester, H 42, 1648  
 5 $\beta$ -Etianic-8,14-acid,  
 3 $\beta$ ,11 $\alpha$ -diacetoxy-, methyl ester, H 41, 909  
 3,12-diketo-, methyl ester, H 41, 1242  
 5 $\beta$ -Etianic-9,11-acid,  
 3 $\alpha$ -acetoxy-12-keto-, methyl ester, H 41, 1250  
 3,12-diketo-, methyl ester, H 41, 1250  
 5 $\beta$ -Etianic-14-acid, 3 $\beta$ ,11 $\alpha$ -diacetoxy-, methyl ester, H 41, 909  
 14 $\beta$ -Etianic-4-acid,  
 3 $\beta$ ,6 $\beta$ -diacetoxy-8,14-dihydroxy-, methyl ester, H 42, 1644  
 3,11-diketo-14-hydroxy-19-acetoxy-, methyl ester, H 42, 1424  
 3 $\alpha$ ,17 $\alpha$ -Etiocholanediol, RG 364  
 3 $\alpha$ ,17 $\beta$ -Etiocholanediol, RG 365  
 3 $\beta$ ,17 $\beta$ -Etiocholanediol, RG 366  
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 3,17-Etiocholanedione, RG 750; SA 12, 186  
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 3 $\beta$ -hydroxy-, RG 537  
 3 $\alpha$ ,11 $\beta$ ,16 $\alpha$ ,17 $\alpha$ -Etiocholanetetrol 3,16,17-triacetate, RG 392  
 3 $\alpha$ ,11 $\beta$ ,16 $\alpha$ ,17 $\beta$ -Etiocholanetetrol, RG 393  
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 3 $\alpha$ ,11 $\beta$ ,17 $\beta$ -Etiocholanetriol, RG 377  
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 3 $\beta$ -Etiocholanol, JA 80, 6128  
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 17-Etiocholanol, 3 $\beta$ -acetoxy-5,6-epoxy-, RG 437  
 17 $\beta$ -Etiocholanol, JA 80, 6129; RG 742  
 3 $\alpha$ -Etiocholanol-17-one, AB 92, 151; F[5]26, 1052;  
 3 $\beta$ -Etiocholanol-17-one, F[5]26, 1052  
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 3 $\alpha$ ,17 $\beta$ -diacetoxy-, RG 690; RG 757  
 3 $\alpha$ ,17 $\beta$ -dihydroxy-, RG 476  
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 3 $\alpha$ -acetoxy-11 $\beta$ -hydroxy-, RG 692  
 3 $\beta$ -acetoxy-11 $\beta$ -hydroxy-, RG 483  
 3 $\alpha$ ,11 $\alpha$ -diacetoxy-, RG 479  
 3 $\alpha$ ,11 $\beta$ -diacetoxy-, RG 480  
 3 $\beta$ ,19-diacetoxy-5-hydroxy-, RG 501  
 3 $\alpha$ ,11 $\alpha$ -dihydroxy-, RG 478  
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 3 $\beta$ ,11 $\alpha$ -dihydroxy-, RG 481  
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