

- (+ rubber), PS 40, 6
- (+ squalene), PS 40, 4
- (+ *o*-toluidine, *N,N*-dimethyl-), IC 1, 765
- (+ water), CN 36, 1123
- Sulfur hexafluoride, SA 18, 1568
- Sulfur hypofluorite,
 - pentafluoro-
 - (+ cyclopentene, perfluoro-), IC 1, 676
 - (+ ethylene), IC 1, 676
 - (+ ethylene, tetrachloro-), IC 1, 676
 - (+ ethylene, tetrafluoro-), IC 1, 676
 - (+ vinyl chloride), IC 1, 676
- Sulfuric acid, AN 50, 201; CN 38, 2469; FS 57, 1287
 - (+ L-arabinose), OR 23, 467
 - (+ coal), AP 9, 275
 - (+ crotonaldehyde), OR 23, 467
 - (+ furfural), OR 23, 467
 - dihydrate, CN 38, 2474
 - monohydrate, CN 38, 2474
 - tetrahydrate, CN 38, 2474
- Sulfuric acid-d, CN 38, 2469
- Sulfur pentafluoride,
 - allyl-, SA 17, 347
 - 6-chlorododecafluorohexyl-, SA 17, 349
 - 2-chloroethyl-, SA 17, 346
 - 8-chlorohexadecafluoro-octyl-, SA 17, 349
 - 4-chloro-octafluorobutyl-, SA 17, 348
 - 2-chloropropenyl-, SA 17, 347
 - 2-chloropropyl-, SA 17, 346
 - 2-chloro-1,1,2,2-tetrafluoroethyl-, SA 17, 348
 - 2-chloro-1,2,2-trifluoroethyl-, SA 17, 350
 - 2-chlorovinyl-, SA 17, 347
 - 1,2-dichloroethyl-, SA 17, 346
 - 2,2-dichloroethyl-, SA 17, 346
 - 2,2-dichloro-1,1,2-trifluoroethyl-, SA 17, 349
 - 1,2-difluoro-1,2,2-trichloroethyl-, SA 17, 349
 - 1-propynyl-, SA 17, 348
 - trifluoromethyl-, P 35, 1046
 - 1,2,2-trifluorovinyl-, SA 17, 350
 - vinyl-, SA 17, 347
- Sulfur tetrafluoride, ZC 301, 122
 - (+ boron trifluoride), ZC 301, 122
- Sulfur trioxide, P 36, 614
 - (+ arsine, triphenyl-, oxide), ZC 308, 45
 - (+ arsinol, triphenyl-), ZC 308, 45
 - (+ bismuthine, triphenyl-), ZC 308, 45
 - (+ bismuthine, triphenyl-, oxide), ZC 308, 45
 - (+ phosphine, tricyclohexyl-), ZC 308, 44
 - (+ phosphine, triphenyl-), ZC 308, 44
 - (+ phosphine, triphenyl-, oxide), ZC 308, 44
 - (+ phosphine, triphenyl-, sulfide), ZC 308, 44
 - (+ stibine, triphenyl-, oxide), ZC 308, 45
- Sulfuryl bromofluoride, SA 12, 144
- Sulfuryl fluoride, SA 16, 571
- Sun, S 130, 1235
- Sydnone,
 - 3-ethyl-, O 11, 261
 - 3-phenyl-, O 11, 261
- Syringaresinol, OR 23, 182; OR 23, 706
- Syringic acid ethyl ether, F[5]29, 1725
- Syringoyl methyl ketone, OR 24, 739
- Syriogenin, CC 27, 896
 - di-*O*-acetyl-, CC 27, 896
- Syrtis Major, S 130, 1235
- Tagatose phenylosazone, N 640, 50
- D-Talopyranose 1,2-(methyl orthoacetate)triacetate,
 - NB 62, 268
- α -D-Talopyranose,
 - penta-*O*-acetyl-, NB 65A, 260
 - 2,3,4,6-tetra-*O*-acetyl-, NB 65A, 43
- Talose phenylosazone, N 640, 50
- D-Talose, NB 66A, 51
- α -D-Talose, NB 66A, 50
- β -D-Talose, NB 66A, 51
- Tanacetin, CC 27, 1059
- Tanagenin, H 44, 1306
- Tannin, BJ 76, 25
- Tanshinone, J 34, 896
- Taurine, CN 40, 2190; SA 16, 915
 - N*-cholanyl-, AK 16, 164
 - sodium salt, AK 16, 166
 - N*-3 α ,12 α -dihydroxycholanyl-, sodium salt,
 - AK 16, 166
 - N*-3 α -hydroxycholanyl-, AK 16, 164
 - sodium salt, AK 16, 166
 - quinaldylglycyl-, B 236, 510
 - N*-3 α ,7 α ,12 α -trihydroxycholanyl-, sodium salt,
 - AK 16, 166
- Taurinesulfonic acid, *N*-methyl-*N*-acyl-, barium
 - salt, AC 31, 1058
- Taurocholic acid, AK 16, 164
 - sodium salt, AK 16, 166
- Taurocholic acid sodium salt, AK 16, 166
- Taurodeoxycholic acid sodium salt, AK 16, 166
- Tauroolithocholic acid, AK 16, 164
 - sodium salt, AK 16, 166
- Taxifolin, N 613, 63
 - 3'-glucoside, OR 23, 701
 - tetrabenzyl-, N 613, 63
- Technetium, AA 27, 471
- Technetium carbonyl, IC 1, 936
- Technetium hexafluoride, P 36, 2889
- Technetium pentacarbonyl,
 - bromo-, M 9, 313
 - chloro-, M 9, 313
 - iodo-, IC 1, 936; M 9, 313
- Tedion, ZA 172, 190
- Teflon, AS 13, 46; O 13, 468; OS 51, 602
- Teichuronic acid, BJ 80, 91
- Telekin, CC 26, 1353
- Telluric acid, ZC 299, 295
- Tellurium, OP 9, 212; SD 23, 1739
 - (+ pyrocatechol), ZC 299, 295
- Tellurium dioxide, GL 2, 109; O 12, 111
 - (+ zinc fluoride + lead oxide), GL 2, 53
- Tellurium dioxide glass, GL 2, 109
- Tendon, NT 183, 179; P 29, 1027
 - (+ deuterium oxide), P 29, 1027
- Terbium, AC 34, 790
 - (+ benzothiazole, 4-hydroxy-), AA 24, 550
- Terbium sesquioxide
 - (+ nitrogen dioxide), IN 21, 81
- Terebic acid, AK 16, 259

- (-)-Terebic acid, AK 16, 259
 Terephthalamide, PS 38, 506
 Terephthalic acid, AC 33, 1817; FS 54, 960;
 PS 38, 506; SA 12, 19
 (+ iron), PS 38, 506
 (+ lead thiocyanate), AS 12, 78
 dimethyl ester, PS 38, 506
 (+ diethylene glycol), PS 33, 168
 monomethyl ester, PS 38, 506
 potassium salt, PS 38, 507
 methyl-, AC 31, 520
 Terephthalic acid-adipic acid polyanhydride,
 J 32, 1122
 Terephthalic acid-sebacic acid polyanhydride,
 J 32, 1123
 Terephthalonitrile
 (+ formaldehyde), J 34, 49
 Terephthaloyl chloride, PS 38, 507
 Terephthalylidene, polycyano-, OR 25, 815
 Terpene phenolic resin, AC 30, 119
 Terphenyl, 3-(2,3,6-triphenyl-4-biphenyl)-4-
 hydroxy-3',5',6'-triphenyl-, BE 93, 1770
m-Terphenyl, NB 60, 126
o-Terphenyl, NB 60, 126
p-Terphenyl, NB 60, 126
 α -Terpineol, J 31, 994
 DL- α -Terpinyl acetate, J 31, 575
 Testolactone, SA 13, 250
 1-dehydro-, SA 13, 250
 Testosterone, SA 13, 77
 4-bromo-, acetate, SA 13, 77
 4-chloro-, acetate, SA 13, 77
 4-fluoro-, acetate, SA 13, 77
 17 β -Testosterone-2,3,4-tri-*O*-acetyl- β -D-
 glucopyranosiduronic acid methyl ester,
 B 232, 725
 Tetraacetylene,
 cyclic, J 33, 1294
 1,1'-dianthryl-, J 35, 1826
 1,8,15,22-Tetraazacycloöctacosane monohydrate,
 BE 92, 1378
 1,3,5,7-Tetraazacycloöctane, 1,3,5,7-tetranitro-,
 CN 40, 2280
 1,5,8,12-Tetraazacyclotetradecane, BE 94, 1412
 1,2,3a,7-Tetraazaindene,
 3,6-dimethyl-4-keto-, OR 24, 785
 3,4-dimethyl-6-keto-, OR 24, 785
 4-methyl-6-keto-, OR 24, 785
 6-methyl-4-keto-, OR 24, 785
 1,3,3a,7-Tetraazaindene,
 2,6-dimethyl-4-keto-, OR 24, 785
 6-methyl-4-keto-, OR 24, 785
 3-amino-1,2,4-triazole salt, OR 26, 3835
 Tetrabenzopentacene, BE 92, 2746
 4,5,6,7,11,12,13,14-Tetrabenzo-1,3,8,10-
 tetraaza-2,4,6,9,11,13-cyclotetra-
 decahexaene, 2,9-dimethyl-, BE 95, 462
 Tetrabutylammonium bromide
 (+ *t*-butanol), CN 40, 693
 Tetrabutylammonium 4-formamidoxylenate,
 OR 25, 2038
 Tetrabutylammonium tetrachloroiodide, P 35, 913
 Tetrabutylammonium tribromide, JA 82, 31;
 P 35, 913
 Tetracene, SC 12, 225
 tetrasulfide, SC 12, 226
 5,12-diacetoxy-, SC 12, 225
 5,11-dichloro-, SC 12, 225
 5,6-dichloro-11,12-diphenyl-, SC 12, 226
 5,11-dichloro-6,12-diphenyl-, SC 12, 226
 5,12-dichloro-6,11-diphenyl-, SC 12, 226
 2,8-dimethyl-, SC 12, 225
 3,8-dimethyl-, SC 12, 225
 5,12-diphenyl-, SC 12, 225
 5,6;11,12-diphenylene-, SC 12, 226
 3-methyl-, SC 12, 225
 5-methyl-, SC 12, 225
 12-phenyl-, SC 12, 225
 5,6-phenylene-11,12-diphenyl-, SC 12, 226
 5,6-phenylene-11-phenyl-12-chloro-, SC 12, 226
 5,6,11,12-tetraphenyl-, SC 12, 226
 Tetracene-5,12-quinone, 5,6,11,12-tetraphenyl-,
 SC 12, 226
 Tetracobalt dodecacarbonyl, C (1960), 1883;
 IT 90, 1012; SA 16, 1106
 Tetracosane, M 4, 414; M 7, 123; M 8, 386;
 SA 12, 13
 2,6,10,15,19,23-hexamethyl-, F [5] 26, 725
 Tetracosanoic acid,
 (-)-3-L; 6-D-dimethyl-, AK 16, 358
 DL-2-methyl-, SC 14, 1222
 DL-3-methyl-, MO 93, 442
 12-methyl-, AK 16, 355
 DL-12-methyl-, MO 93, 443
 DL-22-methyl-, MO 93, 443
 23-methyl-, MO 93, 443
 erythro-2,4,6-trimethyl-2-hydroxy-, methyl
 ester, AK 13, 555
 2-Tetracosanone, *erythro*-4,6-dimethyl-, AK 13, 555
 2-Tetracosen-1-al, *erythro*-2,4,6-trimethyl-,
 AK 13, 555
 1-Tetracosene, *erythro*-2,4,6-trimethyl-,
 AK 13, 555
cis-2-Tetracosenoic acid, *erythro*-2,4,6-trimethyl-,
 methyl ester, AK 13, 550
trans-2-Tetracosenoic acid, *erythro*-2,4,6-
 trimethyl-, methyl ester, AK 13, 550
 Tetracycline,
 desdimethylamino-6,12a-didesoxydescarbox-
 amido-, 10-methyl ether, BE 95, 2602
 desdimethylamino-6,12a-didesoxydescarbox-
 amido-4-carbomethoxy-, 10-methyl
 ether, BE 95, 2600
 desdimethylamino-6,12a-didesoxydescarbox-
 amido-4-carbomethoxy-7-chloro-,
 10-methyl ether, BE 95, 2603
 Tetracyclo[3.3.1.0.2,4.0^{6,8}]nonane, AC 33, 932
 Tetradecamethylenedicarboxylic acid
 diethyl ester, C (1958), 930
 dimethyl ester, C (1958), 930
 Tetradecane, F [5] 26, 1054
 Tetradecane-1-sulfuric acid
 barium salt, AC 31, 1057
 cyclohexylammonium salt, SA 11, 599
 Tetradecane-2-sulfuric acid cyclohexylammonium
 salt, SA 11, 599
 Tetradecane-7-sulfuric acid cyclohexylammonium
 salt, SA 11, 599

- Tetradecanoic acid, C (1961), 1053
 methyl ester, SA 18, 502
s-Tetradecanol, ZK 17, 365
 Tetradeca(phosphonitrilic fluoride), C (1962), 639
 1,7,13-Tetradecatriyne, SA 17, 992
 C₁₆-Tetraenoic acid, JA 80, 6608
 Tetraethylammoniumneptunium (IV) chloride,
 PC 65, 1858
 Tetraethylammoniumplutonium (IV) chloride,
 PC 65, 1858
 Tetraethylammoniumuranium (IV) chloride, PC 65, 1857
 Tetraethyl dithiopyrophosphate, G 70, 692
 Tetraethyl pyrophosphate, BE 91, 1185
 3,3',5',5'',3'',3'''-tetraisoazole, TT 7, 28
 Tetralin, CC 27, 1551; F [5]26, 726; F [5]26, 2001
 1-hydroperoxide, CC 27, 1551
 6-acetyl-7-methyl-, F [5]25, 1449
cis-1-amino-2-hydroxy-, BE 94, 915
trans-1-amino-2-hydroxy-, BE 94, 915
 2,2-dimethyl-, OR 23, 788
 5,8-dimethyl-, F [5]28, 1625
 6-ethyl-7-methyl-, F [5]25, 1449
 2-Tetralol,
ar-1,3-dinitro-, JA 80, 682
ar-3-nitro-, JA 80, 681
 1-Tetralone, N 638, 46
 oxime, N 638, 47
trans-3-carbethoxy-4-methyl-5-chloro-8-
 methoxy-, ketal, BE 95, 2596
 2,4-dimethyl-, PS 27, 444
 2-[methyl-(2'-methyl-1',3'-dioxolan-2'-ylmethyl)
 amino]-, H 42, 2704
 1-Tetralone-3,4-disulfonic acid
 dipotassium salt, N 638, 46
 phenylhydrazone, N 638, 46
 1-Tetralone-3-sulfonic acid
 barium salt, N 638, 46
 sodium salt oxime, N 638, 47
 Tetrametaphosphimic acid, ZC 316, 295
 dihydrate, ZC 316, 295
 Tetramethylammonium chloride, BE 92, 2462
 Tetramethylammonium iodide, C (1958), 2781;
 SA 13, 262
 Tetramethylammonium uranium hexachloride,
 P 33, 1144
 Tetramethylene chloride
 (+ trithiocarbonic acid, dimethylene-),
 MO 93, 334
 Tetramethylenediamine, AS 15, 114
 Tetramethylene sulfoxide, IT 92, 79; JA 81, 2103
 (+ nickel), IC 1, 288
 Tetramethyl thiuram disulfide, AS 13, 132
 Tetramethyl thiuram monosulfide, AS 13, 132
 4,17,13,16-Tetraoxa-1,10-dithiacyclooctadecane,
 OR 26, 1992
 Tetra(phosphonitrilic chloride), C (1962), 639
 Tetra(phosphonitrilic fluoride), C (1962), 639;
 ZC 305, 149
 Tetrapropylammonium trinitrate
 (+ neptunium), AC 33, 999
 (+ plutonium), AC 33, 999
 Tetrarhodium undecacarbonyl, BE 94, 2580
 Tetrasiloxane,
 octamethyl-, ZC 298, 233
 octamethyldiphenyl-, CC 24, 3383
 Tetrasilver tetrametaphosphimate, ZC 313, 272
 Tetrasodium tetrametaphosphimate, ZC 313, 265
 Tetrasulfur tetranitride
 (+ phosphine, triphenyl-), ZC 312, 66
 (+ phosphine, triphenylmethylene-), ZC 312, 66
 (+ potassium cyanide), ZC 312, 66
 Tetrathionate, IN 24, 234
 Tetratriacontanoic acid, 33-methyl-, AK 16, 355
s-Tetrazine, P 35, 1941
 3,6-dicarbomethoxy-
 (+ ethylene), BE 95, 2250
s-Tetrazine-d₁, P 35, 1941
s-Tetrazine-d₂, P 35, 1941
 Tetrazole,
 1-cyclohexyl-5-(1-morpholino-1-phenylethyl)-,
 BE 94, 738
 pentamethylene-
 (+ iodine cyanide), JA 81, 274
 (+ iodine monochloride), JA 80, 2051
 Tetrazolinethione, SA 18, 546
 Tetric acid,
 α-ethyl-, TT 12, 80
 α-propyl-, TT 12, 80
 Tetryl, AC 32, 496
 Thallium
 (+ 1,10-phenanthroline), IN 9, 214
 cyclopentadienyl-, JA 80, 271
 Thallium (I) bromide, OP 9, 210; OS 52, 18
 Thallium (I) chloride, OP 9, 210; OS 52, 18;
 RL A260, 520
 Thallium (I) cyanamide, FS 55, 110
 Thallium cyanorhenate, ZC 318, 201
 Thallium cyanotechnetate, ZC 318, 201
 Thallium (I) di-imidotriphosphate, SA 15, 915
 Thallium (I) imidodiphosphate, SA 15, 915
 Thallium (I) iodide, OS 52, 18
 Thallium (I) nitrate, NB 66A, 427
 Thallium (I) phosphate, SA 15, 910
 Thallium (I) phosphoramidate, SA 15, 913
 Thallium (I) pyrophosphate, SA 15, 912
 Thallium (I) tetrametaphosphimate, SA 15, 919
 Thallium (I) trimetaphosphimate, SA 15, 917
 Thallium (I) triphosphate, SA 15, 912
 Thapsic acid
 diethyl ester, C (1958), 930
 dimethyl ester, C (1958), 930
 Thenamide, 5-chloro-2-*N*-methyl-, F [5]27, 360
 2-Thenyl cyanide,
 3-methoxy-, AK 18, 219
 5-methoxy-, AK 18, 218
 5-(2',4',6'-trihydroxyphenyl)-, AK 18, 214
 2-Thenyl 2,4,6-trihydroxyphenyl ketone, AK 17, 96
 Theobromine, ZA 181, 485
 Theophylline, ZA 181, 485
 7-allyl-, F [5]27, 1917
 7-*t*-butylaminoethyl-, ZA 181, 485
 7-(γ-hydroxy-γ-phenyl)-propyl-, ZA 181, 485
 7-isopropylaminoethyl-, ZA 181, 485
 7-methyl-, ZA 181, 485
 7-(γ-methyl-γ-isopropylamino)-propyl-,
 ZA 181, 485
 7-(γ-phenyl-γ-isopropylamino)-propyl-,
 ZA 181, 485

- 7-propenyl-, F [5] 27, 1918
 7-propyl-, F [5] 27, 1918
- Thiacyclohexane,
 4-amyl-, IT 89, 1132
 4-butyl-, IT 89, 1131
 4-ethyl-, IT 89, 1131
- 3-Thiacyclohexanol, N 653, 197
 3-phenyl-, N 653, 200
- 4-Thiacyclohexanol, N 653, 197
 4-phenyl-, N 653, 200
- 1-Thiacyclooctan-5-one, JA 82, 4077
- Thiacyclopentane, AC 34, 371
 2-amyl-, IT 89, 1142
 2-heptyl-, IT 89, 1143
 2-hexyl-, IT 89, 1143
 2-nonyl-, IT 89, 1144
 2-octyl-, IT 89, 1144
- 1,3,4-Thiadiazine,
 2-methylthio-4-benzyl-5-hydroxy-5,6-diphenyl- Δ^2 -dihydro-, AK 15, 200
 2-methylthio-5,6-diphenyl-5-hydroxy- Δ^2 -dihydro-, AK 15, 198
 2,5,6-triphenyl-5-hydroxy- Δ^2 -dihydro-, AK 15, 197
- 6H-1,3,4-Thiadiazine,
 2-methylthio-5,6-diphenyl-, AK 15, 199
 2,5,6-triphenyl-, AK 15, 197
- 1,3,4-Thiadiazine-6-carboxylic acid,
 2,5-diphenyl-4-benzyl-5-hydroxy- Δ^2 -dihydro-, ethyl ester, SC 16, 2396
 2,5-diphenyl-5-hydroxy- Δ^2 -dihydro-, ethyl ester, SC 16, 2396
 2-methylthio-5-hydroxy-5-phenyl- Δ^2 -dihydro-, ethyl ester, SC 16, 2396
- 1,3,4-Thiadiazole,
 2-amino-5-phenyl-, IT 88, 819
 2-benzylamino-5-phenyl-, IT 88, 1278
 2-diethylamino-5-phenyl-, IT 88, 819
 2,5-dimercapto-, SA 18, 546
 2-ethylamino-5-phenyl-, IT 88, 819; IT 88, 1278
 2-methoxy-5-benzoylamino-, SC 16, 1105
 sodium salt, SC 16, 1107
- 1,3,4-Thiadiazol-4-ene,
 3-ethyl-2-ethylimino-5-phenyl-, IT 88, 820
 3-ethyl-2-imino-5-phenyl-, IT 88, 820
- 1,3,4-Thiadiazolidin-2-one,
 4-methyl-5-benzoylimino-, SC 16, 1106
 sodium salt, SC 16, 1106
- 1,3,4-Thiadiazolin-2-one,
 5-benzoylamino-, SC 16, 1107
 3-methyl-5-benzoylamino-, SC 16, 1104
- Thiamine hydrochloride, AS 15, 97
- Thiamylal, A 85, 584
- Thianaphthene,
 3-acetyl-2-benzyl-, F [5] 28, 1541
 2-benzoyl-, F [5] 28, 1541
 3-benzoyl-, F [5] 28, 1541
 2-benzyl-, F [5] 28, 1541
 3-benzyl-, F [5] 28, 1541
 2,3-diethyl-, F [5] 28, 1541
 2,3-dimethyl-, F [5] 28, 2416
 3,5-dimethyl-, F [5] 28, 2414
 2-ethyl-, F [5] 28, 1541
 3-ethyl-, F [5] 28, 1541; F [5] 28, 2414
- 2-ethyl-3-acetyl-, F [5] 28, 1541
 3-ethyl-2-acetyl-, F [5] 28, 1541
 2-ethyl-3-benzoyl-, F [5] 28, 1541
 3-ethyl-2-benzoyl-, F [5] 28, 1541
 2-ethyl-3-benzyl-, F [5] 28, 1541
 3-ethyl-2-benzyl-, F [5] 28, 1541
 2-ethyl-3,4-butano-, F [5] 29, 1714
 2-ethyl-3,4-(3'-buteno)-, F [5] 29, 1714
 3-ethyl-2-formyl-, F [5] 28, 1541
 2-ethyl-3,4-(4'-ketobutano)-, F [5] 29, 1714
 2-ethyl-3,4-[4'-(4''-methoxyphenyl)-3'-buteno]-, F [5] 29, 1714
- 3-methyl-, F [5] 28, 2414
 2-methyl-3-ethyl-, F [5] 28, 1541
 7-methyl-3-ethyl-, F [5] 28, 2414
 tetraethyl-, F [5] 28, 1541
 2,3,5,7-tetramethyl-, F [5] 28, 2416
 2,3,5-trimethyl-, F [5] 28, 2416
 2,3,7-trimethyl-, F [5] 28, 2416
- Thianthrene, 2,6-bis(epoxyethyl)-, H 45, 986
- 2-Thiapyridone, RL A257, 100
 2-Thiapyridone-d, RL A257, 100
- 1-Thia-2-selenacyclopentane, 4-aminomethyl-, hydrochloride, AK 19, 79
- 1-Thia-2-selenacyclopentane-4-carboxylic acid, AK 18, 145
- 4-Thia-1,2,3,6a-tetraazapentalene, 6-methyl-, OR 24, 1208
- 4,4'-Thiazil, 2,2'-diphenyl-, BE 94, 2890
- 1,4-Thiazine,
 2-methyl-3-ethyl-4H-5,6-dihydro-, N 652, 51
 2,2,3-trimethyl-2H-5,6-dihydro-, N 652, 54
- 1,3-Thiazine-4,6-dione, 2-phenyl-5,6-dihydro-, BE 93, 673
- Thiazole, F [5] 29, 1794
 2-(*N*-acetylanilino)-4-chloromethyl-, BE 95, 2674
 2-(*N*-acetylanilino)-4-formyl-, BE 95, 2674
 2-amino-4-methyl-5-carboxymethyl-, AK 13, 433
 2-anilino-4-chloromethyl-, BE 95, 2674
 2-anilino-4-formyl-, BE 95, 2674
 2-bromo-, F [5] 29, 1794
 2-*t*-butyl-, F [5] 29, 1795
 4-*t*-butyl-, F [5] 29, 1795
 5-*t*-butyl-, F [5] 29, 1795
 2-chloro-, F [5] 29, 1794
 4,5-cycloheptatrieno-2-methyl-, J 33, 1110
 2,5-diethyl-, F [5] 29, 1796
 2,5-diisopropyl-, F [5] 29, 1796
 2,5-dimethyl-, F [5] 29, 1796
 4,5-dimethyl-, F [5] 29, 1795
 2-ethyl-, F [5] 29, 1795
 4-ethyl-, F [5] 29, 1795
 5-ethyl-, F [5] 29, 1795
 5-ethyl-2-*t*-butyl-, F [5] 29, 1797
 2-ethyl-5-isopropyl-, F [5] 29, 1796
 5-ethyl-2-isopropyl-, F [5] 29, 1796
 2-iodo-, F [5] 29, 1794
 2-isopropyl-, F [5] 29, 1795
 4-isopropyl-, F [5] 29, 1795
 5-isopropyl-, F [5] 29, 1795
 5-isopropyl-2-*t*-butyl-, F [5] 29, 1797
 2-mercapto-3,4-dimethyl-, SA 18, 546
 2-(4-methoxyphenyl)-4 β -dimethylaminoethyl-, IT 92, 1087

- 2-methyl-, F[5]29, 1795
 4-methyl-, F[5]29, 1795
 5-methyl-, F[5]29, 1795
 2-methyl-5-*t*-butyl-, F[5]29, 1796
 5-methyl-2-*t*-butyl-, F[5]29, 1797
 2-methyl-5-ethyl-, F[5]29, 1796
 5-methyl-2-ethyl-, F[5]29, 1796
 2-methyl-5-isopropyl-, F[5]29, 1796
 5-methyl-2-isopropyl-, F[5]29, 1796
 2-phenyl-4 β -dimethylaminoethyl-, IT 92, 1087
 2-phenyl-4-hydroxymethyl-, BE 94, 2890
 Thiazole-4-aldehyde, 2-phenyl-, BE 94, 2891
 Thiazolidine-4-carboxylic acid, 2-(4-cyanophenyl)-, JA 80, 705
 L-Thiazolidine-4-carboxylic acid, 2,2-dimethyl-, hydrochloride, S 128, 1430
 Thiazoline, 2-mercapto-, CN 40, 2114
 3-Thiazoline,
 2,2-(1-mercaptopentamethylene)-4,5-tetramethylene-, N 649, 105
 4-methyl-, N 649, 105
 5-methyl-4-ethyl-2-phenyl-, N 649, 105
 1(H)-Thiazolo[5,4-*c*]azepine,
 7-methyl-2,3,4,5-tetrahydro-, J 33, 1118
 hydrobromide, J 33, 1118
 hydrochloride, J 33, 1118
 2-Thiazolone,
 4-(4-bromophenyl)-5-(4-methoxyphenylmercapto)-, BE 93, 897
 4-methyl-, BE 91, 2539
 Thiazolo[5,4-*c*]pyridine,
 2-(4-methoxyphenyl)-5-methyl-4,5,6,7-tetrahydro-, IT 92, 1087
 2-phenyl-5-methyl-4,5,6,7-tetrahydro-, IT 92, 1087
 Thiazolo[2,3-*c*]-1,4-thiazine, 5,6,8,8a-tetrahydro-2,8-dimethyl-3,8a-diethyl-, N 652, 53
 Thiazolo[5,4-*d*]thiazole,
 2,5-bis(2-hydroxyphenyl)-, JA 82, 2723
 2,5-diphenyl-, JA 82, 2723
 1,2,4-Thieno[2',3'-*e*]thiadiazine, 6-sulfonamido-, 1,1-dioxide, F[5]27, 798
 3-Thienylphenylcarbinol, AK 12, 536
 3-Thienyl-2-thienylcarbinol, AK 12, 537
 3-Thietanol, N 653, 206
 Thioacetamide, J 35, 1451; SA 17, 537; SA 18, 546
 (+ copper), SA 17, 537
 hexachlorostannate, SA 17, 537
 S-oxide, N 633, 43
 (+ boron, tetraphenyl-), N 633, 43
 N-acetyl-, N 633, 51
 N-methyl-, J 35, 1459
 Thioacetamide-*N*-d₁, *N*-methyl-, J 35, 1459
 Thioacetamide-*N*-d₂, J 35, 1451
 Thioacetanilide, SA 16, 476
 Thioanisole, trichloro-, MO 91, 798
 1,2-Thioazetid-3-one,
 4,4-dimethyl-, 1,1-dioxide, H 45, 720
 2,4,4-trimethyl-, 1,1-dioxide, H 45, 721
 4H-1-Thioazetine, 3-methoxy-4,4-dimethyl-, 1,1-dioxide, H 45, 721
 Thiobarbituric acid, 5,5-diphenyl-, H 42, 929
 Thiobenzophenone, SA 18, 543
 Thiobutyl isothiocyanate, 4-methyl-, SC 13, 446
 Thiocarbamoyl chloride, ZA 181, 490
N,N'-Thiocarbonyl-bis(3,5-dimethylpyrazole), N 646, 98
 Thiocholine, acetyl-, iodide, SC 13, 155
 1-Thiocoumarin, MO 91, 778
 2-Thiocoumarin, MO 91, 778
 Thiocyanate
 (+ cadmium), CP 59, 247; CP 59, 652; SC 16, 1448
 (+ chromium), CP 59, 238; CP 59, 651
 (+ cobalt), CP 59, 239; JA 80, 5038; JA 83, 4160; SC 16, 1450
 (+ cobalt + ammonia), JA 81, 3819
 (+ cobalt + ethylenediamine), C(1961), 472
 (+ cobalt + mercury + benzene), H 45, 781
 (+ cobalt + triphenylarsine oxide), IC 1, 243
 (+ cobalt + triphenylphosphine oxide), JA 83, 4160
 (+ copper + α -phenyl-2-methylolpyridine), F[5]28, 2311
 (+ iron), SC 16, 1436; SC 16, 1448
 (+ mercury), CP 59, 237; CP 59, 247; CP 59, 639
 (+ methemoglobin), ZP 209, 148
 (+ nickel), SC 16, 1436
 (+ silver), CP 59, 247; CP 59, 644
 (+ uranium), P 35, 107
 (+ zinc), CP 59, 247; CP 59, 649; SC 16, 1436
 Thiocyanogen, C(1960), 606
 (+ iodine), C(1960), 606
 Thiocyanogen bromide, C(1960), 606
 Thiocyanogen chloride, C(1960), 606
 Thiocyanogen trichloride, C(1958), 768
 1,2,4-Thiodiazole,
 3-methylmercapto-, BE 94, 1683
 3-propylmercapto-5-nitrosamino-, BE 91, 1027
 Δ^2 -1,3,4-Thiodiazoline-5-thione,
 2-amino-, AN 49, 1467
 2-mercapto-, AN 49, 1467
 Thiofenchone, SA 18, 543
 Thioformamide, J 35, 1287; SA 18, 546
 N-methyl-, J 35, 1458
 Thioformamide-*N*-d₁, *N*-methyl-, J 35, 1458
 Thioformamide-*N*-d₂, J 35, 1288
 Thioformanilide, SA 16, 475
 Thioglycolic acid, FS 58, 2087; NN[13]3, 566
 (+ calcium), FS 58, 2087
 (+ cinnamyl alcohol), SC 12, 514
 Thiohydantoin, SA 18, 546
 1-Thioisocoumarin, MO 91, 778
 3-phenyl-, MO 91, 778
 Thiolacetic acid
 butyl ester, SA 15, 515
 phenyl ester, SA 15, 515
 1-naphthyl-, SC 13, 1037
 phenyl-, SC 13, 1037
 Thiobenzoic acid, FS 58, 856; SA 15, 534
 butyl ester, SA 15, 515
 phenyl ester, SA 15, 515
 potassium salt, SA 15, 535
 3-Thiolen-2-one, 5-methyl-, AK 15, 507
 4-Thiolen-2-one, 5-methyl-, AK 15, 507
 1-Thioniabicyclo[3.3.0]octane, 5-hydroxy-, perchlorate, JA 84, 3704

- Thionylimide, ZC 293, 295; ZC 307, 322; ZC 309, 173
 Thionylimide-d, ZC 309, 173
 Thionyl tetrafluoride, FS 57, 1879
 Thiophane,
 dimethylaminomethylhydroxy-, H 45, 1752
 2-phenyl-3-benzamido-4-keto-, IS 47A, 176
 3-Thiophanol, N 653, 206
 Thiophene, AC 32, 1365; AC 34, 371; PC 66, 1291;
 SA 13, 16; SP B58, 298
 (+ cobalt molybdate), AC 32, 1365
 (+ pyrrole), C (1962), 4334
 2-acetamido-5-chloro-, F [5]27, 360
 3-bromo-2-methyl-, AK 16, 276
 4-bromo-3-methyl-, AK 16, 268
 5-bromo-2-methyl-, AK 16, 272
 3-bromo-2-methylthio-, AK 16, 270
 4-bromo-2-methylthio-, AK 16, 271
 4-bromo-3-methylthio-, AK 16, 272
 5-bromo-2-methylthio-, AK 16, 270
 3-*t*-butoxy-, AK 16, 366
 2-chloro-, SA 13, 17
 2,5-dimethoxycarbonyl-3-(β -isopropyl- β -
 methoxycarbonylvinyl)-, J 35, 811
 2,4-disulfonamido-, F [5]27, 797
 3,4-disulfonamido-, F [5]27, 797
 2-epoxyethyl-, H 45, 987
 2-iodo-, AK 16, 311
 3-iodo-, AK 16, 311
 2-methoxy-, AK 12, 240
 3-methoxy-, AK 12, 241
 2-phenyl-, SC 12, 773
 2-phenyl-5-propionyl-, SC 12, 773
 2-phenyl-5-propyl-, SC 12, 773
 2-phenyl-5-(α -propynyl)-, SC 12, 773
 3-propanoyl-, AK 12, 537
 2-sulfonamido-, F [5]27, 797
 tetracyano-, JA 84, 4748
 tetraphenyl-, AN 51, 884
 2-(3-thenoyl)-, AK 12, 538
 2-thiocyano-, AK 16, 310
 3-thiocyano-, AK 16, 310
 Thiophene-2-d₁, SP B58, 298
 3-bromo-, AK 16, 282
 3-methyl-, AK 16, 277
 Thiophene-3-d₁, SP B58, 298
 2-methyl-, AK 16, 281
 2-methylthio-, AK 16, 278
 Thiophene-4-d₁,
 3-bromo-, AK 16, 280
 3-methyl-, AK 16, 281
 2-methylthio-, AK 16, 279
 3-methylthio-, AK 16, 280
 Thiophene-5-d₁,
 2-bromo-, AK 16, 283
 3-bromo-, AK 16, 283
 2-methyl-, AK 16, 277
 2-methylthio-, AK 16, 278
 Thiophene-2,5-d₂, SP B58, 299
 Thiophene-3,4-d₂, SP B58, 301
 Thiophene-d₄, SP B58, 299
 Thiophene-2-carboxylic acid,
 3-*t*-butoxy-, AK 16, 367
 3-methoxy-, AK 12, 242
 3-methylthio-, AK 13, 271
 Thiophene-5-carboxylic acid, 3-methoxy-, AK 12, 242
 3,4-Thiophenedithiol, SC 16, 107
 2-Thiophenethiol,
 3-bromo-, AK 17, 245
 4-bromo-, AK 17, 244
 3-methyl-, AK 17, 241
 5-methyl-, AK 15, 506
 5-methylthio-, AK 17, 244
 3-Thiophenethiol,
 4-bromo-, AK 17, 245
 2-methyl-, AK 17, 242
 4-methyl-, AK 17, 241
 2-methylthio-, AK 17, 243
 4-methylthio-, AK 17, 242
 5-methylthio-, AK 17, 243
 Thiophenol, AU 13, 451; PC 62, 426
 (+ cinnamyl alcohol), SC 12, 290
 4-isopropyl-, CH 14, 24
 Thiophenophosphazinic acid, H 43, 1828
 methyl ester, H 43, 1828
 Thiophosgene, SA 18, 543
 Thiophosphate
 (+ cobalt + ethylenediamine), J 32, 1319
 Thiophosphoric acid, *O,O*-dimethyl-, silver salt,
 PK 280, 111
 Thiophosphoryl triamide, SA 15, 919
 1-Thiophthalide, MO 91, 778
 2-Thiophthalide, MO 91, 778
 Thiopropyl isothiocyanate, 3-methyl-, SC 13, 446
 6-Thiopyridazone, 3-mercapto-, CP 55, 220
 Thiopyr-4-thione, SA 18, 543
 Thiosemicarbazide, SA 18, 546
 Thiosuccinimide, *N*-phenyl-, SA 18, 813
 Thiosulfate
 (+ cobalt + ammonia), J 32, 1319
 (+ cobalt + cyanide), J 32, 1319
 (+ cobalt + ethylenediamine), J 32, 1319
 (+ cobalt + nitric oxide), ZC 301, 309
 (+ iron + nitric oxide), ZC 301, 309
 (+ nickel + nitric oxide), ZC 301, 309
 Thiotriazyl chloride, BE 94, 1444
 Thiotriazyl fluoride, BE 94, 1444
 Thiourea, A 84, 213; CN 40, 2239; JA 80, 528;
 NT 191, 802; O 9, 241; SA 17, 532;
 SA 18, 546; ZA 170, 119
 (+ naphthalene, 2,3-dimethyl-), ZA 170, 119
 (+ platinum + chloride), JA 80, 528
 (+ tin tetrabromide), O 9, 241
 (+ tin tetrachloride), O 9, 241
 (+ titanium tetrachloride), CN 40, 2239
 hexachlorostannate, SA 17, 532
 hydrochloride, SA 17, 532
 perchlorate, SA 17, 534
 1,3-diethyl-, CN 40, 2240
 (+ titanium tetrachloride), CN 40, 2240
 dimethylol-, BE 91, 696
 (+ urea), BE 91, 702
 dimethyl ether, BE 91, 2028
 1,1-diphenyl-, CN 40, 2240
 (+ titanium tetrachloride), CN 40, 2240
 guanyl-, SA 18, 546
 methyl-, JA 81, 3825
 (+ cadmium), JA 81, 3825
 (+ copper), JA 81, 3825

- (+ palladium), JA 81, 3825
 (+ platinum), JA 81, 3825
 (+ zinc), JA 81, 3825
 3-methylthiopropyl-, JA 81, 6280
 monomethylol-, BE 91, 695
 methyl ether, BE 91, 2026
 tetramethyl-, hydrochloride, SA 17, 481
 Thiouronium iodide, *S*-methyl-, SA 17, 532
 1,4-Thioxane, C (1960), 5106; CN 37, 1106
 (+ mercury [II] chloride), C (1960), 5106
 Thioxanthone, SA 18, 1067
 1,3-Thioxolane, 2-methyl-, CN 37, 1106
 2-Thiozolidinethione, SA 18, 546
 Thiuram,
 dimethyl-, disulfide, ZA 170, 92
 tetramethyl-, monosulfide, ZA 170, 92
 Tholothoside, tetra-*O*-acetyl-, H 41, 746
 Thollosidic acid, tetra-*O*-acetyl-, ethyl ester,
 H 41, 746
 Thorium
 (+ acetone, acetyl-), C (1958), 4656; SA 17, 249
 (+ Alizarin Red S), AC 30, 1488
 (+ ethylenediaminetetraacetic acid), JA 82, 4193
 (+ phosphoric acid, bis(2-ethylhexyl)-),
 IN 10, 284
 (+ phosphoric acid, bis(2-ethylhexyl)- + nitrate),
 IN 10, 286
 (+ 8-quinolinol), IN 19, 276
 Thorium hydroxide, NN [13] 5, 945
 Thorium nitrate, AS 13, 69; IN 24, 254
 Threanine hydrochloride, SA 17, 789
 Threonine methyl ester, BE 94, 2012
 L-Threonine, NT 187, 387; SA 16, 916
 L-Threonine ethanalamine phosphate, BJ 84, 539
 Threose phenylosazone, N 640, 48
 α -Thujaplicinol, OR 26, 174
 Thujopsene, SC 15, 1680
 dihydro-, SC 15, 1683
 Thujopsene-d₂, SC 15, 1683
 Thulium, AC 30, 168; AC 34, 790; P 32, 1180
 (+ benzothiazole, 4-hydroxy-), AA 24, 550
 Thymidine, JA 84, 4469
 Thymol, 4-ethyl-, F [5] 29, 1702
 Thymoquinone, 3-libocedroxy-, OR 23, 1199
 Tigogenin, AC 31, 1540; SA 12, 190
 3-deoxy-, AC 31, 1540
 Timothy grass pollen polysaccharide, NT 181, 764
 Tin
 (+ diphenyl sulfoxide), C (1961), 3227
 (+ pyridine), CN 39, 2012
 Tin cadmium arsenide, SD 17, 281
 Tin dioxide, O 7, 154; O 8, 140; O 8, 457
 Tin iron tetracarbonyl, dibutyl-, JA 82, 3834
 Tin oxychloride, ZC 308, 74
 (+ phosphorous oxychloride), ZC 308, 75
 (+ pyridine), ZC 308, 76
 Tin pyrophosphate, ZC 303, 172
 Tin selenide, SD 23, 218
 Tin sulfide, PY 32, 2223; SD 23, 218
 Tin tetrabromide
 (+ acetic acid ethyl ester), C (1962), 547
 (+ thiourea), O 9, 241
 (+ urea), O 9, 240
 Tin tetrachloride, M 8, 360
 (+ acetic acid), IN 17, 72
 (+ acetic acid ethyl ester), C (2961), 821;
 C (1962), 547; IN 17, 71
 (+ diphosphorous trioxide tetrachloride),
 SC 13, 1759
 (+ formic acid ethyl ester), IN 17, 71
 (+ methyl chloride), PC 66, 1382
 (+ thiourea), O 9, 241
 (+ urea), O 9, 240
 Titanium, PY 33, 349
 (+ ethylenediaminetetraacetic acid), JA 82, 4193
 (+ 2,4-pentanediol, 2-methyl-), JA 81, 2665
 bis-cyclopentadienyl-, boranate, BE 93, 2242
 bis-cyclopentadienyl-, dichloride, JA 81, 1365
 cyclopentadienyl-, trichloride, JA 81, 1365
 Titanium dioxide, AC 31, 541; O 8, 140; OS 52, 401;
 PC 65, 747; SA 16, 234; SD 23, 790
 Titanium oxychloride, ZC 309, 269
 (+ phosphoryl chloride), ZC 309, 271
 Titanium pyrophosphate, ZC 303, 172
 Titanium sulfate, peroxy-, CN 40, 1577
 Titanium tetrabromide, SA 16, 8
 (+ acetonitrile), ZC 304, 352
 (+ benzonitrile), ZC 304, 352
 (+ 1,4-dioxane), C (1960), 5106
 (+ formamide, *N,N*-dimethyl-), CN 38, 1335
 (+ propionitrile), ZC 304, 352
 (+ pyridine), ZC 304, 177
 Titanium tetra-*t*-butoxide, AC 32, 510
 Titanium tetrachloride, Z 18, 150; ZC 304, 178;
 ZC 304, 353
 (+ acetic acid ethyl ester), CN 40, 2247
 (+ acetic acid, chloro-), CN 40, 2247
 (+ acetic acid, dichloro-), CN 40, 2247
 (+ acetic acid, trichloro-), CN 40, 2246
 (+ acetone), H 43, 854
 (+ acetonitrile), ZC 304, 352
 (+ acetophenone), H 41, 1336
 (+ benzonitrile), ZC 304, 352
 (+ formamide, *N,N*-dimethyl-), CN 38, 1335
 (+ formamide, *N,N*-diphenyl-), CN 38, 1337
 (+ oxalic acid diethyl ester), CN 39, 2349
 (+ propionitrile), ZC 304, 352
 (+ pyridine), C (1960) 367; ZC 304, 177
 (+ sebacic acid diethyl ester), CN 39, 2349
 (+ stannane, tetraisopropyl-), J 35, 1413
 (+ thiourea), CN 40, 2239
 (+ thiourea, 1,3-diethyl-), CN 40, 2240
 (+ thiourea, 1,1-diphenyl-), CN 40, 2240
 (+ urea), CN 40, 2237; O 9, 240
 (+ urea, 1,1-diphenyl-), CN 40, 2237
 Titanium tetrafluoride, ZC 304, 178; ZC 304, 353
 (+ acetonitrile), ZC 304, 352
 (+ benzonitrile), ZC 304, 352
 (+ propionitrile), ZC 304, 352
 (+ pyridine), ZC 304, 177
 Titanium tetraiodide
 (+ formamide, *N,N*-dimethyl-), CN 38, 1335
 (+ pyridine), ZC 304, 177
 Titanium trichloride
 (+ furan, tetrahydro-), AN 49, 1786
 methyl-, PS 50, 146; Z 18, 150
 TMTD, ZA 172, 190
 Tocol, 5-methyl-, C (1959), 3368

- β -Tocopherol, C (1959), 3368
 ϵ -Tocopherol, C (1959), 3368
 Togholumine, F [5]26, 897
 Tolane, 2,3,6-triphenyl-4,5-diphenylene-,
 BE 93, 1770
 2,2'-Tolanediboronic acid, JA 81, 3016
m-Tolualdehyde, AC 32, 220
p-Tolualdehyde, AC 32, 220
 Toluamide, diethyl-, NT 195, 405
m-Toluamide, *N,N*-diethyl-, AC 31, 198
o-Toluamide, *N,N*-diethyl-, AC 31, 198
p-Toluamide, *N,N*-diethyl-, AC 31, 198
 Toluene, AC 32, 219; CP 58, 565; F [5]26, 94;
 F [5]26, 727; F [5]26, 1062; F [5]29, 1640;
 O 11, 98; O 11, 179; P 35, 1154;
 RL A254, 126; SA 15, 675; SC 15, 183;
 SP B56, 951
 (+ benzoic acid), J 35, 711
 2-bromo-, OS 50, 1231
 3-bromo-, OS 50, 1231
 4-bromo-, OS 50, 1231
 2-*t*-butyl-, ZK 15, 180
 3-*t*-butyl-, ZK 15, 180
 4-*t*-butyl-, ZK 15, 180
 2-chloro-, ZK 15, 567
 3-chloro-, SA 18, 1639; ZK 15, 567
 4-chloro-, ZK 15, 567
 2,4-diisocyanate
 (+ adipic acid poly[ethylene glycol]ester),
 AC 31, 1302
 2,6-diisocyanate
 (+ adipic acid poly[ethylene glycol]ester),
 AC 31, 1302
 (+ poly[propylene glycol]), AC 31, 1303
 2,4-dinitro-, AC 32, 502
 2,6-dinitro-, AC 32, 502
 dodecyl-, F [5]26, 728
 4-methoxy-2-cyano-3-chloro-, SP B55, 687
 4-methoxy-2-cyano-3,5-dichloro-, SP B55, 687
 2-nitro-, AC 32, 219; AC 32, 501
 3-nitro-, AC 32, 219; AC 32, 502
 4-nitro-, AC 32, 219; AC 32, 502
 2,3,4-(β)-trinitro-, AC 32, 502
 2,4,5-trinitro-, AC 32, 502
 2,4,6-trinitro-, AC 32, 502
 Toluene-2- d_1 , J 34, 901
 Toluene-3- d_1 , J 34, 901
 Toluene-4- d_1 , J 34, 901
 Toluene- d_3 , SA 16, 111
 Toluene- d_8 , SA 16, 114
 Tolueneboronic acid, JA 80, 3612
 Tolueneboronic anhydride, JA 80, 3612
 Toluene-2,4-disulfonamide, OR 25, 1597
N,N,N',N'-tetrachloro-, OR 25, 1597
p-Toluenesulfonic acid ethyl ester, BE 93, 2737
p-Toluenesulfonic anhydride, BE 93, 2738
p-Toluenesulfonamide, OR 25, 1597
N-acetyl-, BE 91, 954
N,N-dichloro-, OR 25, 1597
p-Toluenesulfonic acid, SA 11, 602
 methyl ester, AU 13, 450
 Toluene- α -sulfonic acid, α -(2-morpholinoethyl)-,
N,N-dimethylamide, SC 14, 1152
p-Toluenesulfonic anhydride, BE 93, 2737
p-Toluenesulfonimide,
 alanyl-, BE 93, 1240
 hydrochloride, BE 93, 1240
m-Toluenesulfonyl chloride, SA 18, 729
o-Toluenesulfonyl chloride, AU 13, 450; SA 18, 729
p-Toluenesulfonyl chloride, AU 13, 453; SA 18, 730
m-Toluenesulfonyl fluoride, AU 13, 450
o-Toluenesulfonyl fluoride, AU 13, 453
p-Toluenesulfonyl fluoride, AU 13, 453
p-Toluenethiosulfinic acid *S-p*-tolyl ester,
 BE 93, 2738
p-Toluenethiosulfonic acid *S-p*-tolyl ester,
 BE 93, 2739
m-Toluic acid methyl ester, PS 38, 506
p-Toluic acid, PS 38, 507
 methyl ester, PS 38, 506
m-Toluidine, AC 32, 219; SA 16, 354
N-ethyl-*N*-cyanoethyl-
 (+ 2-diazobenzothiazole, 6-methylsulfonyl-),
 H 43, 1123
m-Toluidine-*N-d*₂, SA 16, 355
o-Toluidine, AC 32, 219; SA 16, 997
 (+ glycolaldehyde), ZA 181, 500
 (+ platinum + tributylphosphine + chloride),
 C (1960), 3843; IN 8, 73
N,N-dimethyl-, IC 1, 765
 (+ sulfur dioxide), IC 1, 765
p-Toluidine, AC 32, 219; SA 16, 999
 (+ boron trichloride), C (1960), 4030
 (+ glycolaldehyde), ZA 181, 500
 (+ iridium dicarbonyl + bromide), IT 89, 2361
 (+ iridium dicarbonyl + chloride), IT 89, 2360
 (+ iridium dicarbonyl + iodide), IT 89, 2362
 (+ platinum + dipropyl sulfide + chloride),
 IN 8, 69
N,N-diethyl-, C (1958), 2781
N-(2-nitrofluorenylidene)-, JA 80, 2248
 Toluidine Yellow, AC 31, 545
p-Toluol, F [5]26, 94
m-Toluoyl chloride, CN 39, 2462
o-Toluoyl chloride, CN 39, 2464
p-Toluoyl chloride, CN 39, 2459
 Toluquinone, N 626, 221
 acetyl-, J 34, 301
 5-(2,6-dihydroxy-4-tolyl)-6-hydroxy-, BE 92, 3104
 3-(6-hydroxy-2-tolyl)-, BE 92, 3104
p-Tolylamine, F [5]26, 94
p-Tolyl bromide, F [5]26, 94
p-Tolyl chloride, F [5]26, 94
p-Tolyl cyanide, F [5]26, 94
p-Tolyl fluoride, F [5]26, 94
p-Tolyl iodide, F [5]26, 94
p-Tolylmercaptan, F [5]26, 94
p-Tolyl sulfone,
 9-(9-isopropylfluorenyl)-, SA 16, 1314
p-tolylsulfinyl-, BE 93, 2738
 Tomatillidine, IT 90, 900
 Tombozin, H 44, 2008
 Topaz, FS 57, 253; O 6, 528
 Torularhodin methyl ester, CH 15, 220
 Torulin, H 44, 998
 Torulosal, SC 15, 1305
 Torulosol, SC 15, 1304
 Toxicaric acid, J 31, 269

- Toxiferin,
 C-dihydro-, dichloride, H 41, 2300
 nordihydro-, H 41, 2301
 C-Toxiferin-I dichloride, H 41, 2302
 Toxoflavin, R 79, 264
 Toxoflavin B, R 79, 264
 Tremolite, O 12, 115
 Tremuloidin, OR 24, 733
 Triacetic lactone, J 35, 1325
 Triacontane, M 4, 416; M 7, 129
 13,20-dihydroxy-, FS 57, 697
 12,14-Triacontanedione, NN[13]7, 605
 13-Triacontyn-12-ol, NN[13]7, 602
 13-Triacontyn-12-one, NN[13]7, 602
 Triallylcarbinol, J 33, 1605
 1,2,5-Triazaazulene,
 hexahydro-, J 33, 1111
 hydrobromide, J 33, 1111
 1,4,8-Triazabicyclo[4.3.0]nonane, 4-methyl-7,9-
 diketo-8-phenyl-, H 45, 2389
 1,2,4-Triaza-3-cycloheptanethione, 2-phenyl-
 6,6-diethyl-5,7-diketo-, H 42, 929
 1-Triazene,
 1,3-bis(3-ethyl-1,2,4-thiadiazol-5-yl)-,
 BE 93, 967
 1,3-di-*p*-tolyl-3-(1-D-fructosyl)-, N 628, 245
 1,3-di-*p*-tolyl-3-(1-D-*threo*-pentulosyl)-,
 N 628, 245
 1,3-di-*p*-tolyl-3-(2,3,4,5-tetraacetyl-1-D-
 fructosyl)-, N 628, 250
 1,3,5-Triazine, SA 17, 156
 2-amino-4,6-dichloro-, JA 80, 807
 2-bromomethyl-4,6-bis(diphenylamino)-
 JA 82, 3759
 2-butoxy-4,6-diamino-, JA 80, 806
 2-*t*-butylamino-4,6-dichloro-, JA 80, 807
 2-carboethoxycyanomethyl-4,6-dihydroxy-,
 JA 82, 3761
 2-chloro-4,6-bis(2-chloroallylamino)-,
 SA 17, 603
 2-chloro-4,6-bis(diethylamino)-, SA 17, 602
 2-chloro-4,6-bis(*N,N*-diethyl-3-aminopropyl-
 amino)-, SA 17, 603
 2-chloro-4,6-bis(*N,N*-diethylethylenediamino)-,
 SA 17, 603
 2-chloro-4,6-bis(β -hydroxyethylamino)-,
 SA 17, 602
 2-chloro-4,6-bis(isopropylamino)-, SA 17, 602
 2-chloro-4,6-bis(1-piperidyl)-, SA 17, 602
 2-chloro-4-cyclohexylamino-6-(*N*-isopropyl-*N*-
 propargylamino)-, SA 17, 603
 2-chloro-4-cyclohexylamino-6-methoxy-,
 SA 17, 603
 2-chloro-4,6-difluoro-, OR 23, 1803
 2-chloro-4,6-dimethoxy-, H 42, 488; JA 82, 3758;
 SA 17, 602
 2-chloro-4,6-diphenoxy-, JA 82, 3758
 2,4-diamino-6-chloro-, JA 80, 807
 2,4-diamino-6-methyl-
 (+ ethyl chlorocarbonate), R 81, 245
 2,4-diamino-6-phenyl-
 (+ ethyl chlorocarbonate), R 81, 245
 2,4-dibutylamino-6-chloro-, JA 80, 807
 2,4-di-*t*-butylamino-6-chloro-, JA 80, 807
 2-dicarboethoxymethyl-4,6-dihydroxy-, JA 82, 3759
 2-dicarboethoxyphenylmethyl-4,6-dimethoxy-,
 JA 82, 3759
 2,4-dichloro-6-amino-, SA 17, 604
 2,4-dichloro-6-butylamino-, SA 17, 604
 2,4-dichloro-6-*t*-butylamino-, SA 17, 604
 2,4-dichloro-6-(*N*-2-chloroallyl-*t*-butylamino)-,
 SA 17, 605
 2,4-dichloro-6-diethylamino-, SA 17, 605
 2,4-dichloro-6-fluoro-, OR 23, 1803
 2,4-dichloro-6-methoxy-, SA 17, 604
 2,4-dicyclohexylamino-6-chloro-, JA 80, 807
 2,4-dihydroxy-, H 42, 488
 2,4-dimethoxy-, H 42, 488
 2,4-dimethoxy-6-(*N,N*-dicyanomethylamino)-,
 JA 82, 3761
 2,4-dimethylamino-6-chloro-, JA 80, 807
 4,6-diphenoxy-
 (+ benzoguanamine), PS 40, 271
 2,4-diphenyl-6-chloro-, JA 82, 3758
 2-*N,N*-(2-hydroxyethyl)-amino-4,6-dimethoxy-,
 JA 82, 3761
 2-isopropoxy-4,6-diamino-, JA 80, 806
 2-lauroxy-4,6-diamino-, JA 80, 806
 2-methyl-4,6-bis(diphenylamino)-, JA 82, 3758
 2-methyl-4,6-dichloro-, JA 82, 3757
 2-phenoxy-4,6-diamino-, JA 80, 806
 2-phenyl-4-amino-6-chloro-, JA 82, 3760
 2-phenyl-4-amino-6-phenoxy-, JA 82, 3760
 2-phenyl-*N,N'*-bis(4-carboethoxyphenyl)-4,6-
 diamino-, JA 82, 3760
 2-phenyl-4,6-dichloro-, JA 82, 3757
 2-phenyl-4,6-dihydrazino-, JA 82, 3761
N-phenyl-2-phenyl-6-chloro-4-amino-,
 JA 82, 3760
N-phenyl-2-phenyl-6-phenoxy-4-amino-,
 JA 82, 3759
 2,4,6-trichloro-, JA 82, 3757
 1,3,5-trifluoro-, FS 58, 2318
 2,4,6-triphenoxy-, JA 80, 806
 1,3,5-Triazine-*d*₃, SA 17, 156
 1,3,5-Triazine-6-carboxylic acid, 2,4-diphenyl-,
 azide, R 80, 566
 1,2,4-Triazole, AN 52, 1305
N-acetyl-4-phenyl-, AN 50, 1365
 3-amino-, AB 92, 357
 (+ *D*-glucose), AB 92, 357
 1,5-diphenyl-3-hydroxymethyl-, TT 18, 541
 3-keto-5-phenyl-, AN 50, 498
 3-mercapto-4-methyl-5-ethyl-, CN 40, 2113
 Triazole-*N*-carboxanilide, N 622, 25
 Triazolo[1,5,4-*d,e*]benzomorpholine,
 8-amino-4,4-dimethyl-, OR 25, 1711
 8-nitro-4,4-dimethyl-, OR 25, 1711
s-Triazolo[2,3-*a*]pyrimidine,
 5-ethoxy-7-methyl-, JA 82, 607
 5-hydroxy-7-methyl-, JA 82, 607
s-Triazolo[2,3-*a*]pyrimidin-5(1*H*)one, 1-ethyl-7-
 methyl-, JA 82, 607
 1,2;5,6;9,10-Tribenzo-1,5,9-cyclododecatriene,
 C(1960), 3618
 Tribenzotalarene monohydrate, JA 84, 4883
 Tribenzotriptycene, BE 93, 954
 Tribenzylcarbinol, J 33, 1605

- Triborane
 (+ 1-phospha-2,8,9-trioxaadamantane),
 IC 1, 865
 (+ 2,6,7-trioxa-1-phosphabicyclo[2.2.2]
 octane, 4-methyl-), IC 1, 864
- Tribrossidin, SC 14, 1869
- Tributylamine
 hydriodide, CN 36, 1189
 hydrobromide, CN 36, 1189
 hydrochloride, CN 36, 1189
- Tributyl phosphate, AA 25, 364; IN 15, 367;
 IN 24, 1280; J 33, 894; PC 65, 540;
 PC 66, 991; T 7, 227; ZK 17, 239
 (+ neptunium), IN 16, 140
 (+ nitric acid), IN 15, 367; J 33, 895
 (+ phosphoric acid, mono-[2-ethylhexyl]-),
 PC 65, 540
 (+ uranium), PC 66, 991
 (+ uranyl nitrate), J 33, 896
 (+ water), J 33, 895
 (+ zirconium), AA 25, 364
- Tributyl phosphite, T 7, 221
- Tributyryl, SC 14, 1869
- Tricalcium phosphate hydrate, NT 193, 369
- Tricaproin, SC 14, 1869
- Tricapryl phosphate, T 7, 217
- Trichothecin, C (1959), 1116; NT 184, 908
- Trichothecolone, C (1959), 1116
- Tricosane, M 4, 414; M 7, 122; PS 57, 416
- Tricosanoic acid, (-)-21 α -methyl-, MO 93, 443
- 2-Tricosynoic acid, NN[13]7, 603
- Tricresyl phosphate, AS 14, 34
- Tricyclo[7.1.0.0^{4,6}]decane, AC 33, 932
- Tricyclohexyl carbinol, AU 14, 214
- 2,6-Tricyclo[0.0.2.2]octadiene, *anti*-octamethyl-,
 BE 93, 1555
- Tricyclo[3.2.1.0^{2,4}]oct-6-ene, AC 33, 933
- Tricyclovetivane, TT 4, 9
- Tricyclovetivene, TT 4, 7
- Tricyclovetivenol, TT 4, 10
- 2,10-Tridecadiene-4,6,8-triylne, 13-acetoxy-12-
 chloro-, BE 92, 1322
- 9,11-Tridecadiyn-3,5,7-trien-1-ol acetate,
 BE 93, 1932
- Tridecane, F[5]26, 725
 (+ urea), CN 38, 191
 6-methyl-, CC 25, 1172
- Tridecane-2-sulfuric acid barium salt, AC 31, 1057
- Tridecanoic acid, C (1962), 2312
 methyl ester, SA 18, 503
 sodium salt, C (1958), 786
- Tridecanolide, TT 6, 264
- Trideca(phosphonitrilic fluoride), C (1962), 639
- 1,3,11-Tridecatriene-5,7,9-triylne, SC 12, 760
- 12-Tridecenoic acid,
 11-keto-, J 34, 309
 methyl ester, J 34, 309
- 2-Tridecylsulfuric acid cyclohexylammonium salt,
 SA 11, 599
- Tridodecylamine
 (+ uranium), IN 24, 1274
- Tridymite, GL 2, 102; NB 61, 67
- Trielaidin, SC 14, 1874
- Trierucin, SC 14, 1869
- Triethanolamine hydrochloride, AC 30, 122
- Triethylamine, C (1961), 2200; CN 38, 1905;
 G 72, 612; OR 24, 81
 (+ acetic anhydride), OR 24, 81
 (+ copper + ethylenediaminetetraacetic acid),
 AA 26, 449
 (+ decaborane), C (1961), 2200
 (+ diketene), G 72, 615
 (+ iodine cyanide), JA 81, 274
 (+ phenyl isocyanate), G 72, 612
 (+ platinum), C (1961), 2200
 (+ quinodimethane, 7,7,8,8-tetracyano-),
 JA 84, 3378
 hydriodide, CN 36, 1189
 hydrobromide, CN 36, 1189
 hydrochloride, CN 36, 1189; CN 38, 1905;
 NN[13]7, 372
- Triethylenediamine, OR 26, 3974
- Triethylenediammonium phenylisopropyl peroxide,
 OR 26, 3974
- Triethylene glycol, J 32, 1382
 (+ cobalt), J 32, 1382
 (+ nickel), J 32, 1382
 dimethyl ether, AC 32, 141
 dinitrate, AC 32, 497
- Triethyl phosphite, SC 16, 1007
 (+ copper + 2-picoline), J 34, 1175
- Trifolirhizin, SC 15, 697
- Triglycine selenate, SA 15, 1077
- Triglycine sulfate, SA 15, 1077
- Triglycine-d sulfate, SA 15, 1077
- Triiodide
 (+ acetamide, *N*-butyl-), CC 27, 2607
 (+ acetamide, *N*-ethyl-), CC 27, 2607
 (+ acetamide, *N*-methyl-), CC 27, 2606
 (+ acetamide-*d*, *N*-methyl-), CC 27, 2606
 (+ butyrylamide, *N*-octyl-), CC 27, 2607
 (+ poly[caprolactam]), CC 27, 2610
 (+ poly[caprolactam-*d*]), CC 27, 2610
- Triiron dodecacarbonyl, H 45, 1855
- Triisopropyl phosphite, J 34, 1171; J 34, 1206;
 T 7, 221
 (+ copper), J 34, 1171; J 34, 1206
- 3,3',5',3''-Triisoxazole, TT 7, 28
- 3,3',5',5''-Triisoxazole, TT 7, 28
- Trimesic acid, SA 12, 20
- Trimetaphosphamic acid, SA 15, 916
- Trimetaphosphoric acid triethyl ester, BE 91, 1185
- Trimetatetrafluoroarsenate, ZC 312, 301
- Tri-4-methoxyphenylmethyl fluoroborate,
 C (1958), 2560
- Tri-4-methoxyphenylmethyl hexafluorophosphate,
 C (1958), 2560
- Tri-4-methoxyphenylmethyl hydrogen dichloride,
 C (1958), 2560
- Tri-4-methoxyphenylmethyl perchlorate,
 C (1958), 2560
- Trimethylamine, C (1958), 2781; M 3, 133; M 9, 466;
 MO 93, 1138; NT 196, 889; SA 18, 992
 (+ boron trichloride), C (1960), 1773
 (+ iodine), M 9, 463
 (+ methanol), NT 196, 889
 (+ silicon tetrafluoride), MO 93, 1138
 hydrochloride, SC 14, 1479

- N*-oxide, CN 39, 1216
 hydrate, CN 39, 1216
 hydrochloride, B 237, 1311; CN 39, 1219
 Trimethylammonium chloride, *N*-acetyl-, CN 40, 2364
 Trimethylammonium dicyanomethylide, CC 26, 1114
 Trimethylammonium iodide, SA 13, 262
 Trimethylammonium-*d*₁ iodide, SA 13, 262
 Trimethylcarbinol
 (+ diethyl ether), JA 81, 6147
 (+ phenol), JA 81, 6147
 Trimethyl 3-(diethoxyphosphinyloxy)-phenyl-
 ammonium iodide, R 78, 196
 Trimethyl 3-(dimethoxyphosphinyloxy)-phenyl-
 ammonium iodide, R 78, 195
 Trimethylenediamine, AS 15, 114
 Trimethylene oxide,
 3-(2-chlorophenoxyethyl)-3-hydroxymethyl-,
 F [5]28, 2082
 3-(4-chlorophenoxyethyl)-3-hydroxymethyl-,
 F [5]28, 2082
 3-dimethylaminomethyl-3-hydroxymethyl-,
 F [5]28, 2082
 3-(2-methoxyphenoxyethyl)-3-hydroxymethyl-,
 F [5]28, 2082
 3-(2'-naphthoxyethyl)-3-hydroxymethyl-,
 F [5]28, 2082
 3-phenoxyethyl-3-hydroxymethyl-, F [5]28, 2082
 Trimethylene sulfoxide, JA 81, 2103
 Trimethylene-tetrakis (thiourea), BE 91, 702
 Trimethylethylammonium iodide, SC 13, 156
 Trimethylgermylisonitrile
 (+ iron tetracarbonyl), JA 82, 1081
 Trimethylisopropylammonium iodide, SC 13, 156
 Trimethylphenylammonium bromide, JA 80, 1096
 Trimethyl phosphite, IC 1, 865
 (+ boron deuteride), IC 1, 865
 (+ boron hydride), IC 1, 865
 Trimethylpropylammonium iodide, SC 13, 156
 Trimethylsilylisonitrile
 (+ iron tetracarbonyl), JA 82, 1081
 Trimethyl sulfonium iodide, N 611, 119
 Trimethyl sulfonium perchlorate, JA 84, 3704
 Trimethyl sulfoxonium iodide, N 611, 118
 Trioctylamine, FS 58, 1884
 (+ neptunium), IN 20, 135; IN 24, 568
 (+ plutonium), IN 20, 136; IN 24, 568
 (+ uranium), IN 20, 134; IN 24, 567
 Triolein, F [5]26, 1061
 Triosereductone, BE 92, 3020
 1-methyl ether, BE 92, 3020
 Triosmium dodecacarbonyl, BE 94, 2581
 1,3,5-Trioxane, 2-propyl-4,6-dimethyl-, AP 12, 532
 2,6,7-Trioxa-1-phosphabicyclo[2.2.2]octane,
 4-methyl-, IC 1, 864
 (+ borane, trimethyl-), IC 1, 864
 (+ boron deuteride), IC 1, 864
 (+ boron hydride), IC 1, 864
 (+ boron trifluoride), IC 1, 864
 (+ copper + nitrate), IC 1, 864
 (+ triborane), IC 1, 864
 oxide, IC 1, 864
 1,4,6-Trioxa-spiro[4.4]nonane, 2-methyl-,
 N 623, 186
 1,3,6-Trioxocane, F [5]27, 366
 Triphendioxazine,
 9-hydroxy-3-methoxy-1,6,11-trimethyl-10-
 (4,6-dihydroxy-2-tolyl)-, BE 94, 592
 acetate, BE 94, 592
 3-methyl-, BE 94, 592
 6-methyl-, BE 94, 592
 13-methyl-, BE 94, 592
 3,6,10-trimethyl-, BE 94, 592
 1,6,8-trimethyl-3,10-dimethoxy-, BE 94, 592
 Triphenylamine, C (1960), 49; ZC 314, 84
 Triphenylammonium bromoantimonite, C (1960), 49
 Triphenylcarbinol, AU 14, 217; CC 25, 1587
 Triphenylene, CR 60, 323; F [5]29, 1641
 Triphenylmethyl, PC 63, 1517
 Triphenylmethyl chlorostannate, C (1960), 49
 Triphenylmethyl perchlorate
 (+ coal), C (1960), 5022
 Triphenyl phosphate
 (+ borazole, *B*-trichloro-), AP 12, 380
 Triphenyl phosphite, J 34, 1171
 (+ copper), J 34, 1171
 (+ phosphine, tris-diethylamino-), ZC 307, 40
 Triphenylphosphonium tetrachloroferrate, JA 80, 2119
 Tri(phosponitrilic chloride), C (1962), 639
 Tri(phosponitrilic fluoride), C (1962), 639;
 ZC 305, 149
 Triphosphoronitrile,
 diamino-tetrakis (*N*-monomethylamino)-,
 ZC 302, 118
 diphenyltetramino-, ZC 304, 133
 Tripropyl phosphate, C (1961), 4255
 (+ boron trichloride), C (1961), 4255
 Triptychboroxazolidine, OR 25, 1381
 3-benzoylaminomethyl-, OR 25, 1381
 3-chloromethyl-, OR 25, 1381
 2-cyanomethyl-, OR 25, 1381
 3-hydroxymethyl-, OR 25, 1381
 3-methyl-, OR 25, 1381
 Triruthenium dodecacarbonyl, BE 94, 2581
 Tris (disilanylamine), IN 21, 291
 Trisilane, IC 1, 433
 Trisilazane, 1,1,1,3,3,5,5,5-octamethyl-,
 ZC 308, 346
 Trisiloxane,
 octaethoxy-, O 8, 327
 octamethoxy-, O 8, 326
 octamethyl-, O 12, 403
 Trisiloxazane, 1,1,1,3,3,5,5,5-octamethyl-,
 ZC 308, 346
 Trisilylamine, JA 80, 5925; SA 13, 204; ZC 298, 213
 Trisilylamine-*d*₉, JA 80, 5925; SA 13, 204
 Tris (iso α octyl) thiophosphate, T 7, 224
 Trisodium monothioorthophosphate, F [5]27, 1237
 dodecahydrate, F [5]27, 1237
 Tris (2,4-pentanediono)-siliconium chloride
 1-hydrogen chloride, JA 80, 3247
 Tristearin, CR 62, 441
 Trisulfur tetranitride,
 bis (diphenylmethylene)-, ZC 312, 196
 difluorenylidene-, ZC 312, 198
 20,22-Tritetracontanediol, 21-eicosyl-,
 NN [13]7, 600
 20-Tritetracontanone, 22-acetoxy-21-eicosyl-,
 NN [13]7, 599

- 3,5,7-Trithianonane-1,9-dicarboxylic acid,
1,9-diamino-, AK 17, 521
Trithiocarbonic acid, dimethylene-
(+ tetramethylene chloride), MO 93, 334
Tri-*p*-tolylamine, C (1960), 49
Tri-*p*-tolylammonium hexafluorotantalate, C (1960), 49
Tri-*p*-tolylammonium chloroantimonite, C (1960), 49
Tri-*p*-tolylmethyl hexafluoroniobate, C (1960), 49
Triuranium octaoxide, IN 18, 164; P 36, 1302
Tropic acid ethyl ester, SC 15, 351
Tropilidene, JA 82, 1878
3,4,7,7-tetramethyl-, JA 82, 1878
3,7,7-trimethyl-, JA 82, 1878
Tropine, TT 6, 320
DL- α -methyl tropate, OR 25, 860
(-)- α -methyl tropate, OR 25, 860
 ψ -Tropine, TT 6, 320
Tropoimine, 2-amino-, dibenzoate, J 32, 843
Tropolone, J 34, 91; J 34, 94; J 35, 976
3-bromo-, J 34, 93
4-isopropyl-, J 34, 92; J 34, 95
Tropolone-2-d₁, J 34, 94
Tropone, J 35, 968; J 35, 974
4-amino-, J 33, 888
2-chloro-, J 35, 975
(+ acetic acid, sodiocyano-, ethyl ester),
J 34, 995
2-chloro-6-methyl-
(+ acetic acid, sodiocyano-, ethyl ester),
J 34, 995
2,3-diphenyl-, J 31, 853
2,7-diphenyl-, J 31, 853
3-(α -ethylenedioxy)ethyl-, J 34, 578
4-(α -ethylenedioxy)ethyl-, J 34, 578
4-hydroxy-, J 33, 888
4-isopropyl-2-mercapto-, J 34, 617
6-isopropyl-2-mercapto-, J 34, 617
2-mercapto-, J 34, 617
2-methylthio-, J 34, 617
Tropophenylene tetraoxospiroborate, 7-methyl-,
TT 16, 72
Tropothione, 2-amino-, J 34, 1383
 α -Truxene, SA 11, 582
 β -Truxene, SA 11, 582
Tryptamine
hydrochloride, SA 17, 793
2-anisyl-
(+ propionaldehyde), TT 2, 49
6-methoxy-
(+ propionaldehyde), TT 2, 49
 β -phenyl-, IT 89, 2310
Tryptophan
methyl ester hydrochloride, IT 89, 2242
4-nitro-, AN 52, 19
6-nitro-, methyl ester hydrochloride, IT 89, 2242
7-nitro-, AN 52, 20
Tumulosic acid, TT 18, 1419
Tung oil, AC 32, 368
Tungstate
(+ molybdate), AA 23, 497
Tungsten
(+ cyanide), IN 6, 101
Tungsten hexacarbonyl, JA 84, 3589; P 36, 3323
(+ acetonitrile), IC 1, 527
irradiated, IC 1, 527
Tungsten hexafluoride, SA 18, 783
Tungsten pentacarbonyl, JA 84, 3589
(+ acetylene), JA 84, 3589
(+ phosphine, triphenyl-), JA 84, 4436
Tungsten phosphate, AK 19, 56
Tungsten pyrophosphate, AK 19, 56
Tungsten tricarbonyl, diethylenetriamino-,
C (1959), 2325
Tungsten trioxide, O 8, 140
1.06-hydrate, ZC 312, 46
2.03-hydrate, ZC 312, 46
Tungstic acid, O 9, 174
Tunicin cellulose, PS 32, 362
Turanose, AC 30, 509
octaacetate, AC 30, 509
Tussah fibroin powder, N 636, 136
Tween 20, AC 30, 125
Tylocrebrine methine, C (1962), 1010
(\pm)-Tylocrebrine, C (1962), 1010
(-)-Tylocrebrine, C (1962), 1010
Tyramine hydrochloride, NT 187, 388; SA 17, 793
Tyrosine
ethyl ester, CN 37, 758
acetyl-, ethyl ester, CN 37, 758
DL-Tyrosine, J 32, 726
L-Tyrosine, J 32, 726
glycyl-L-phenylalanyl-L-phenylalanyl-,
monohydrate, N 630, 29
L-phenylalanyl-L-phenylalanyl-, N 646, 140
L-Tyrosine-L-glutamic acid-L-lysine copolymer,
JA 84, 3487
Ubichromenol, BJ 74, 544
perhydro-, BJ 74, 545
Ubichromenyl acetate, BJ 74, 544
perhydro-, BJ 74, 545
Ubiquinone, H 41, 2359
Ubiquinone 45, H 42, 2617
Ubiquinone 50, H 41, 2345; H 42, 2617
di-*O*-acetyldihydro-, H 41, 2346
perhydro-, H 41, 2348
Ultracurin A chloride, N 617, 164
Ultracurin B chloride, N 617, 164
2,4-Undecadienal 2,4-dinitrophenylhydrazone,
SA 17, 61
Undecanamide, polyhydroxy-, NN[13]3, 518
Undecane, F[5]26, 725
(+ urea), CN 38, 190
1-phenyl-10-methyl-, SA 16, 649
2-phenyl-2-methyl-, SA 16, 653
4-phenyl-4-methyl-, SA 16, 653
Undecanoic acid, AC 30, 444
hydrazide, F[5]25, 800
methyl ester, SA 18, 503
11-(acetylthio)-, AC 30, 444
10-amino-, NN[13]3, 507
11-amino-, NN[13]3, 507; NN[13]3, 566;
NN[13]5, 1131; SP B54, 302
dimer, NN[13]6, 932