

- Xysmalogenin, H 42, 93
 3-*O*-acetyl-, H 42, 93
 7-keto-3-*O*-acetyl-, H 42, 1441
 Xysmalogenone, H 42, 1442
- Yamogenin, AC 31, 1540
 Yohimbane,
 1-diethylaminoethyl-17-methoxy-18-hydroxy-
 15,16,17,18,19,20-hexadecahydro-,
 F[5]27, 1591
 17-methoxy-18-diethylaminoethoxy-15,16,17,18,
 19,20-hexadecahydro-, F[5]27, 1591
 DL-Yohimbane, AN 48, 1030
 L-Yohimbane, AN 48, 1030
 Yohimbine, N 655, 159
 Ytterbium, AC 30, 168; AC 33, 1239; AC 34, 790;
 P 33, 1735; P 37, 31
 (+ benzothiazole, 4-hydroxy-), AA 24, 550
 Ytterbium orthoferrite, P 36, 847
 Ytterbium oxide, OS 51, 1147
 Ytterbium trichloride hexahydrate, P 33, 1740
 Yttrium
 (+ ethylenediaminetriacetic acid, *N*-hydroxy-
 ethyl-), IN 12, 58
 Yttrium aluminum garnet, PY 32, 206S
 Yttrium borate, NB 65A, 179
 Yttrium gallium garnet, P 35, 1476; PY 32, 206S
 Yttrium gallium garnet-cobalt, P 35, 2050
 Yttrium gallium garnet-cobalt, silicon, P 35, 2054
 Yttrium gallium garnet-cobalt, tin, P 35, 2054
 Yttrium gallium garnet-copper, M 6, 560
 Yttrium iron garnet, P 36, 847; PY 32, 206S
 Yttrium iron garnet-silicon, P 36, 848
 Yttrium lanthanum oxide, OS 51, 1147
 Yttrium nitrate, AS 13, 68
 Yttrium oxide, OS 51, 1147
 Yuccagenin, AC 31, 1540
- Zeaxanthin, OR 26, 5063
 diacetate, OR 26, 5063
 Zeolite, OS 50, 1324; RL A247, 471
 (+ deuterium oxide), OS 50, 1324
 Zerumbone, deoxyhexahydro-, TT 8, 175
 Zinc
 (+ acetone, acetyl-), JA 83, 1273
 (+ acetone, benzoyl- + pyridine), BE 93, 2331
 (+ acetone, methacroyl-), SA 16, 691
 (+ acetone, pivaloyl-), SA 16, 693
 (+ aniline + chloride), PC 64, 1520
 (+ anthranilic acid), PC 64, 1520; ZA 161, 163
 (+ benzimidazole, 2-[2-hydroxyphenyl]-),
 IC 1, 269
 (+ cyanide), SA 17, 190
 (+ ethylenediamine), C (1959), 793; C (1961), 1114
 (+ ethylenediamine + chloride), C (1961), 478;
 C (1962), 3448
 (+ ethylenediaminetetraacetic acid), JA 81, 817
 (+ glycine, allyl-), SA 16, 1376
 (+ glycollic acid), SA 16, 716
 (+ imidazoline, 2[2-hydroxyphenyl]-), IC 1, 269
 (+ insulin), RL A249, 150
 (+ lactic acid), SA 16, 716
 (+ oxalate), P 36, 325
 (+ 1,10-phenanthroline), IN 9, 214
 (+ *o*-phenylenediamine + chloride), PC 64, 1520
 (+ pheophytin), O 8, 256
 (+ pheophytin + pyridine), O 8, 257
 (+ phosphine, triphenyl-, oxide), C (1960), 2200
 (+ phthalocyanine), O 11, 93; O 11, 176;
 SA 11, 574
 (+ phthalocyanine + hydrazine), SA 11, 574
 (+ phthalocyanine + phenylhydrazine), SA 11, 574
 (+ phthalocyanine + pyridine), SA 11, 574
 (+ α -picolinic acid), F[5]28, 715
 (+ poly[acetone, methacroyl-]), SA 16, 692
 (+ thiocyanate), CP 59, 247; CP 59, 649;
 SC 16, 1436
 (+ thiourea, methyl-), JA 81, 3825
 (+ xanthic acid butyl ester), AS 12, 118
 (+ xanthic acid ethyl ester), AS 12, 118
 diethyl-, SA 15, 364
 divinyl-, SA 15, 364
 tetraethinyl-, potassium salt, BE 91, 2863
 Zinc acetate, AC 33, 1455
 Zinc bromate
 hexadeuterate, NN[13]5, 1009
 hexahydrate, NN[13]5, 1009
 monodeuterate, NN[13]5, 1009
 monohydrate, NN[13]5, 1009
 Zinc bromide, P 36, 2500
 (+ acetone), J 33, 667
 Zinc calcium pyrosilicate, O 9, 104
 Zinc cesium bromide-nickel, PY 33, 353
 Zinc cesium chloride-nickel, PY 33, 353
 Zinc chloride
 (+ acetophenone), H 41, 1336
 Zinc chromate, AC 31, 543
 Zinc chromate heptahydrate, SA 16, 221
 basic, AC 31, 544
 Zinc fluoride
 (+ lead oxide + tellurium dioxide), GL 2, 53
 Zinc fluosilicate-copper monohydrate, M 6, 559
 Zinc gallium telluride, SD 16, 103
 ϵ -Zinc hydroxide, G 73, 799; ZC 306, 230
 Zinc imidodiphosphate, SA 15, 914
 Zinc indium telluride, SD 15, 30
 Zinc nitrate, AS 13, 66
 Zinc orthogermanate, SA 18, 471
 Zinc orthosilicate, O 9, 104; SA 18, 471
 Zinc oxide, CN 39, 536; OS 52, 18; P 32, 984;
 P 35, 1468; P 35, 2048; P 36, 666;
 PY 32, 2283; SD 10, 49; SD 11, 192
 Zinc oxide-carbon dioxide, P 36, 666
 Zinc oxide-cobalt, P 35, 2046; PY 33, 353
 Zinc oxide-copper, M 6, 556; PY 33, 351
 Zinc oxide-ethylene, P 36, 668
 Zinc oxide-hydrogen, P 36, 668
 Zinc oxide-nickel, PY 33, 352
 Zinc oxide-oxygen, P 36, 668
 Zinc peroxide hydrate, AK 14, 111