

- (+ catharanthine), JA 81, 4746
- Vinylamine,
1-carbamoyl-2-cyano-2-ethoxycarbonyl-,
J 35, 1733
N-trans-1,2-diethoxycarbonyl-2-cyano-,
J 35, 1733
N,N-diethyl-1,2,2-trichloro-, JA 82, 911
hydrobromide, JA 82, 912
hydrochloride, JA 82, 911
- Vinyl butyl ether, O 12, 18
- Vinyl chloride, P 31, 1152
(+ sulfur hypofluorite, pentafluoro-), IC 1, 676
- Vinyl- d_3 chloride, P 31, 1152; PS 37, 285
- Vinyl chloride-acetic acid vinyl ester copolymer,
AP 11, 350; PS 40, 425
- Vinyl chloride-acrylonitrile copolymer, AP 11, 350
- Vinyl chloride-vinylidene chloride copolymer,
J 35, 398; PS 36, 390; PS 37, 254;
PS 55, 98
- Vinyl-d chloride-vinylidene-d chloride copolymer,
PS 37, 266
- Vinyl- d_3 chloride-vinylidene- d_2 chloride copolymer,
PS 36, 398
- Vinylidene chloride, P 30, 935
- Vinylidene- d_2 chloride, PS 37, 265
- Vinylidene chloride-styrene copolymer, J 35, 397
- Vinylidene chloride-vinyl chloride copolymer,
J 35, 398; PS 36, 390; PS 37, 254;
PS 55, 98
- Vinylidene-d chloride-vinyl-d chloride copolymer,
PS 37, 266
- Vinylidene- d_2 chloride-vinyl- d_3 chloride copolymer,
PS 36, 398
- Vinylidene dinitrile-acetic acid vinyl ester
copolymer, AP 11, 350
- N*-Vinyl-1-(3-methyl-5-isopropenylpyrazolyl)carbox-
amide, PS 56, 474
- Vinyon N, MO 91, 267
- Violanthrene, J 35, 589; SA 11, 582
5,10-dimethoxy-, AU 11, 185
5,10-dimethoxy-16,17-diethoxy-, AU 11, 185
5,10,16,17-tetramethoxy-, AU 11, 185
5,10,16-trimethoxy-17-ethoxy-, AU 11, 185
- Violanthrone, SA 11, 582
- Viridiflorol, CC 25, 1487
- Virosin, JA 81, 4389
- Viscose, CN 38, 1382
- (+)-*cis*-Visnadin, BE 92, 2345
- 9-*cis*-Vitamin A_2 alcohol, H 45, 549
- 11-*cis*-Vitamin A_2 alcohol, H 45, 549
- 13-*cis*-Vitamin A_2 alcohol, H 45, 549
- 11,13-di-*cis*-Vitamin A_2 alcohol, H 45, 549
- all-*trans*-Vitamin A_2 alcohol, H 45, 549
- Vitamin B_6 , R 80, 210
- Vitamin B_{12} , BE 92, 3025
- Vitamin D_2 , AC 34, 382
- Vitamin D_3 , AC 34, 382; JA 81, 399
- 5,6-*trans*-Vitamin D_3 , R 78, 1014
- Vitamin K_1 , B 232, 921
- Vitamin $K_{1(10)}$, B 235, 2209
- Vitamin $K_{1(20)}$, B 235, 2209
- Vitamin $K_{1(30)}$, B 235, 2209
- Vitamin K_2 , B 232, 921; H 41, 792
- Vitamin $K_{2(5)}$, B 235, 2209
- Vitamin $K_{2(10)}$, B 235, 2209
- Vitamin $K_{2(20)}$, B 235, 2209
- Vitamin $K_{2(30)}$, B 235, 2209; G 71, 13
- Vitamin $K_{2(35)}$, G 71, 13
- Vitamin $K_{2(45)}$, B 235, 2209; H 43, 434
- Vitamin $K_{2(50)}$, B 235, 2209; H 43, 434
- Vitreous silica, GL 3, 129
- Voacamic acid potassium salt, NN[13]4, 357
- Voacamine, NN[13]4, 357
decarbomethoxy-, NN[13]4, 358
- Voacamine carboxylic acid, NN[13]4, 358
- Voacangarin, H 41, 172
decarbomethoxy-, H 41, 174
- Voacangine, NN[13]4, 354
- Voacangol, NN[13]4, 355
- Vobtusine, F[5]26, 894
- Vomilenin, H 45, 613
- P. Vulgaris*, AB 73, 168
- Water, AC 30, 1569; AC 31, 1780; AC 32, 832;
AC 34, 787; AN 50, 5; AS 12, 164;
AS 12, 176; AS 13, 46; AS 15, 96;
CA 41, 47; CN 36, 1122; F[5]25, 813;
F[5]29, 790; FS 54, 1687; FS 57, 1287;
G 72, 62; G 72, 619; IC 1, 320; J 34, 202;
M 2, 46; NB 60, 56; NB 64A, 35;
NN[13]3, 153; NT 183, 943; NT 187, 386;
NT 192, 1062; NT 195, 405; O 7, 203;
O 8, 26; O 8, 424; O 10, 278; O 11, 110;
O 13, 469; OS 48, 321; OS 49, 218;
OS 49, 309; OS 49, 608; OS 49, 849;
OS 49, 970; OS 50, 1236; OS 52, 863;
P 30, 46; P 32, 613; P 32, 1765; P 33, 253;
P 36, 1037; P 37, 2163; PC 63, 181;
PC 65, 925; PC 65, 2090; PC 66, 116;
PC 66, 2160; RL A247, 468; RL A247, 471;
RL A247, 475; SA 11, 625; SA 13, 10;
SA 15, 68; SA 15, 658; SA 15, 1029;
SA 16, 912; SA 18, 1042; T 3, 359; T 8, 462;
TT 10, 189; Z 19, 84; Z 27, 262; ZC 297, 185;
ZC 309, 308
(+ carbon dioxide), SA 17, 1198
(+ magnesium + phthalocyanine), SA 11, 574
(+ silica gel), PC 63, 180
(+ sulfur dioxide), CN 36, 1123
(+ tributyl phosphate), J 33, 895
- Water- d_1 , F[5]25, 815; M 4, 2; P 30, 46; P 32, 1765;
P 37, 2163; T 3, 359
- Wax, AC 30, 118; AC 30, 1007; AP 11, 21;
NT 193, 743
- White birch pulp, AC 32, 178
- White birch xylan, PS 59, 365
O-acetyl-, PS 59, 365
- White elm xylan, PS 59, 364
- White elm xylan-d, PS 59, 364
- Widdrol, SC 16, 1555
 α -epoxide, SC 16, 1557
- Willemite, FS 57, 250; O 9, 104; SA 18, 471
- Wood, AP 11, 160; AU 13, 166; NT 182, 786
acetate, AP 11, 166

- Wool, AP 11, 349; P 28, 1123; P 29, 1027;
 P 31, 123; SA 16, 1012
 (+ deuterium oxide), P 29, 1027; P 31, 123
 Wool-d, SA 16, 1014
 Wool wax, NT 193, 743
 Wool wax acid, AP 12, 159
 Writing paper, G 72, 31
- Xanthene, 9-chloro-9-phenyl-, C (1958), 2560
 Xanthenol, 9-phenyl-, C (1958), 2560
 Xanthenyl fluoroborate, 9-phenyl-, C (1958), 2560
 Xanthenyl hexafluorophosphate, 9-phenyl-,
 C (1958), 2560
 Xanthenyl hydrogen dichloride, 9-phenyl-,
 C (1958), 2560
 Xanthenyl perchlorate, 9-phenyl-, C (1958), 2560
 Xanthic acid
 amyl ester potassium salt, CN 39, 748
 butyl ester, CN 39, 746
 butyl ester copper salt, CN 39, 746
 butyl ester potassium salt, AS 12, 117;
 CN 39, 748
 butyl ester zinc salt, AS 12, 118; CN 39, 1785
t-butyl ester potassium salt, AS 12, 117
 cetyl ester potassium salt, CN 39, 748
 ethyl ester, CN 39, 746
 ethyl ester copper salt, AS 12, 118; CN 39, 746
 ethyl ester lead salt, AS 12, 118; PC 66, 880
 ethyl ester potassium salt, AS 12, 117;
 CN 39, 748; PC 66, 880
 (+ lead sulfide), PC 66, 880
 ethyl ester sodium salt, CN 39, 748
 ethyl ester zinc salt, AS 12, 118
 hexyl ester potassium salt, CN 39, 748
 isopropyl ester potassium salt, AS 12, 117
 methyl ester potassium salt, AS 12, 117;
 CN 39, 748
 nonyl ester potassium salt, CN 39, 748
 propyl ester potassium salt, CN 39, 748
 ethyl-, PC 64, 1667
 S-ethyl ester, PC 64, 1667
 potassium salt, PC 64, 1667
 oxy-,
 butyl ester potassium salt, AS 12, 119
 decyl ester potassium salt, AS 12, 119
 ethyl ester potassium salt, AS 12, 119
 hexyl ester potassium salt, AS 12, 119
- Xanthine, ZA 181, 485
 Xanthocillin, BE 93, 1587
 Xanthogenic acid,
 ethyl-
 (+ nickel), BE 93, 3063
 potassium salt, BE 93, 3063
 nonyl-
 (+ nickel), BE 93, 3063
 potassium salt, BE 93, 3063
 Xanthone, SA 18, 1067
 Xanthopterin, H 42, 1859
 Xanthotoxin, SP B58, 650
 Xenon
 (+ hydrogen bromide), P 37, 2512
 (+ hydrogen chloride), P 37, 2512
 Xylan, PS 51, 72; PS 59, 365
 Xylan-d, PS 59, 364
 Xylene, RL A254, 126
m-Xylene, AC 30, 247; AC 32, 219; F [5]26, 727;
 SC 15, 187; SP B55, 633; ZA 170, 123
 (+ iodine), SP B55, 633
 2-fluoro-, IS 50, 53
o-Xylene, AC 30, 247; AC 32, 219; AS 13, 131;
 C (1960), 3618; F [5]26, 727; SC 15, 187;
 ZA 170, 123
 3-fluoro-, IS 50, 53
 4-fluoro-, IS 50, 53
p-Xylene, AC 30, 247; AC 32, 219; F [5]26, 727;
 FS 54, 960; J 35, 229; P 35, 1154;
 SC 15, 187; SC 15, 228; SP B55, 633;
 ZA 170, 123
 (+ iodine), SP B55, 633
 (+ phenol), JA 81, 1615
 (+ silica-alumina), PC 66, 2225
 3-fluoro-, IS 50, 53
p-Xylene-d, J 33, 424; J 35, 229
p-Xylene chromium tricarbonyl, SA 17, 100
 Xylenesulfonic acid sodium salt
 (+ histone), NN [13]3, 170
 Xylenol, JA 80, 681
 2,6-dinitro-, JA 80, 682
 4-formamido-, OR 25, 2038
 2-nitro-, JA 80, 681
 6-nitro-, JA 80, 681
 2,6-Xylenol, RL A254, 126
 1,3,2-Xylidine, F [5]26, 1069
 1,3,4-Xylidine, F [5]26, 1069
 1,3,5-Xylidine, F [5]26, 1069
 1,4,5-Xylidine, F [5]26, 1069
 Xylitol pentaacetate, B 230, 1036
D-Xylofuranose,
 1,2; 3,5-di-*O*-isopropylidene-, NB 62, 272
 1,2-*O*-isopropylidene-, NB 62, 270
 L-Xylohexulofuranose, 2,3; 4,6-di-*O*-isopropylidene-,
 NB 62, 274
 L-Xylohexulofuranuronic acid, 2,3; 4,6-*O*-iso-
 propylidene-, potassium salt, NB 62, 274
 α -L-Xylohexulopyranose,
 penta-*O*-acetyl-, NB 65A, 257
 1,3,4,5-tetra-*O*-acetyl-, NB 65A, 42
 L-Xylohexulose, NB 66A, 40
 Xylopentaose, PS 59, 369
 Xylopentaose-d, PS 59, 369
 α -Xylopyranose, PS 51, 64
 α -*D*-Xylopyranose,
 tetra-*O*-acetyl-, NB 65A, 256
 2,3,4-tri-*O*-acetyl-, NB 65A, 42
 β -*D*-Xylopyranose, tetra-*O*-acetyl-, NB 65A, 256
 β -*D*-Xylopyranosylamine, *N*-acetyl-, NB 65A, 38
o-Xyloquinone, acetyl-, J 34, 301
 Xylose phenylosazone, N 640, 48
D-Xylose, NB 66A, 40
 α -*D*-Xylose, NB 66A, 40
 β -*D*-Xylosylamine, *N*-acetyl-2,3,4-tri-*O*-acetyl-,
 NB 65A, 39
 Xylulose phenylosazone, N 640, 48
o-Xylylene, bis(trimethylsilyl)-, OR 24, 1791