

- Uroporphyrin III methyl ester, B 234, 2752
 Ursodeoxycholic acid, AK 16, 156; SC 13, 714
 Ursolic acid, AN 49, 785; TT 18, 1419
 Usnic acid, SC 16, 586
 5-*O*-acetyl-, SC 16, 586
 7-*O*-acetyl-, SC 16, 586
 5,7-*O,O*-diacetyl-, SC 16, 586
 Utahin, SC 14, 798
 Utendin, H 42, 1037
 Uzarigenin, H 42, 1508
 3-*O*-acetyl-, H 42, 1509
 17 α -Uzarigenin, H 42, 1510
 3-*O*-acetyl-, H 42, 1511
 Uzarigenone, H 42, 1510
 17 α -Uzarigenone, H 42, 1510
- Vaccenic acid, JA 81, 1539
 Valamine, ZA 170, 84
 hydrochloride, SA 17, 788
 Valeraldehyde, 5-hydroxy-, J 35, 987
 Valeric acid,
 5-amino-, PS 43, 129; SA 16, 912
 4,4-bis(carboxymethylthio)-, AK 16, 176
 2-keto-5-amino-, hydrochloride, CC 25, 2565
 2,4,4-tris(carboxymethylthio)-, AK 16, 183
 3,4,4-tris(carboxymethylthio)-, AK 16, 175
 4,4,5-tris(carboxymethylthio)-, AK 16, 178
 DL-Valeric acid,
 2-hydroxy-, AB 83, 411
 barium salt, AB 83, 411
 threo-2-hydroxy-3-methyl-, AB 83, 412
 barium salt, AB 83, 412
 D-Valeric acid, *threo*-2-hydroxy-3-methyl-,
 barium salt, AB 83, 412
 L-Valeric acid,
 erythro-2-hydroxy-3-methyl-, AB 83, 412
 barium salt, AB 83, 412
 Valeric acid-2,2,3,4,5,5-d₆, F [5]27, 1586
 4-methyl-, F [5]27, 1587
 γ -Valerolactone, β -acetoxy-, JA 81, 751
 δ -Valerolactone, J 35, 987; TT 6, 264
 Valerophenone, 3-nitro-4-bromo-, N 641, 87
 Valine, SA 15, 667
 (+ nickel), CP 57, 291
 hydrochloride, SA 15, 667
 N-(3-hydroxy-2-pyridylmethylene)-, JA 84, 3262
 N-(3-methoxy-2-pyridylmethylene)-, JA 84, 3262
 N-(3-methoxy-4-pyridylmethylene)-, JA 84, 3259
 N-(2-pyridylmethylene)-, JA 84, 3259
 DL-Valine, J 32, 306; NT 187, 387; SA 16, 912
 L-Valine, J 32, 306
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 L-alanyl-L-leucyl-L-tyrosyl-L-leucyl-,
 hydrate, N 630, 40
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 L-tyrosyl-L-leucyl-, N 630, 40
 L-Valine-L-methionine copolymer, JA 84, 462
 Valonia cellulose, PS 37, 337; PS 39, 270
 Valonia ventricosa cellulose, PS 32, 362; PS 43, 91
 Vanadate, T 9, 843
 Vanadium, PC 66, 60; PY 33, 350
 (+ acetone, acetyl-), JA 83, 4534; SA 17, 249
 (+ acetone, acetyl- + pyridine), JA 83, 4534
 (+ ethylenediaminetetraacetic acid), JA 82, 4193
 (+ oxalate), P 36, 325
 (+ quinaldinic acid), I 38, 1007
 (+ quinaldinic acid + pyridine), I 38, 1008
 (+ 8-quinolinol, 2-methyl-), J 34, 1144
 Vanadium borate glass, GL 3, 200
 Vanadium hydroxide, NN[13]5, 945
 Vanadium oxide, OP 9, 252
 Vanadium (V) oxychloride
 (+ camphor), BE 95, 1026
 Vanadium oxytribromide, SA 17, 114
 Vanadium sesquioxide
 (+ nitrogen dioxide), IN 21, 87
 Vanadium silicate glass, GL 3, 195
 Vanadium tetrachloride, P 36, 634
 Vanillin, H 42, 1312
 O-methyl-, F [5]25, 73; H 42, 2064
 Vanilloyl methyl ketone, OR 24, 739
 Vaseline, AN 50, 560; SA 17, 919; SA 17, 922;
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 3-Veralkaminone-18-carboxylic acid,
 N-acetyldihydro-, CC 27, 1407
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 Veratric acid, AU 12, 94
 Veratric aldehyde, H 44, 532; IT 89, 1994
 (+ mercury [II] chloride), IT 89, 1994
 (+ ozone), H 44, 532
 Vermiculite, FS 57, 249; PC 62, 1166
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 (+ pyramidone), ZA 170, 91
 1,3-dimethyl-, AS 15, 78
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 Verrucarin B, H 45, 846
 Verrucarin C, H 45, 846
 Verrucarin F, H 45, 846
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 Vetivane, CC 25, 2541
 α -Vetivanone, CC 25, 2540
 β -Vetivanone, CC 25, 2540
 Vetivazulene, decahydro-, CC 25, 2541
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 β -Vetivenene, CC 25, 2542
 α -Vetivone, CC 25, 2540; CN 40, 2085
 β -Vetivone, CC 25, 2540; CN 40, 2085
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 Vincal leukoblastine, JA 81, 4746
 Vincamidin, CC 25, 2046
 Vincaminin, CC 27, 2804
 Vincaminorin, CC 24, 527
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 Vincinin, CC 27, 2804
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- (+ catharanthine), JA 81, 4746
- Vinylamine,
1-carbamoyl-2-cyano-2-ethoxycarbonyl-,
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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,
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- Vinyl chloride-acrylonitrile copolymer, AP 11, 350
- Vinyl chloride-vinylidene chloride copolymer,
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- Vinyl-d chloride-vinylidene-d chloride copolymer,
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- Vinyl- d_3 chloride-vinylidene- d_2 chloride copolymer,
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- 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
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- 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
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- 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
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- Vitamin $K_{2(30)}$, B 235, 2209; G 71, 13
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- Vobtusine, F[5]26, 894
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(+ silica gel), PC 63, 180
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