

Penicillin g, potassium salt

Inchi: InChI=1S/C16H18N2O4S.K/c1-16(2)12(15(21)22)18-13(20)11(14(18)23-16)17-10(19)8-9
InchiKey: IYNDLOXR XUOGIU-BMZHGH OISA-M
Formula: C16H17KN2O4S
SMILES: CC1(C)SC2C(NC(=O)Cc3ccccc3)C(=O)N2C1C(=O)[O-].[K+]
Mol. weight [g/mol]: 372.48

Sources

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=B6009223&Units=SI>

Latest version available from:

<https://www.cheméo.com/cid/117-040-7/Penicillin-g-potassium-salt.pdf>

Generated by Cheméo on 2024-05-08 03:59:04.494508827 +0000 UTC m=+17429993.415086151.

Cheméo (<https://www.cheméo.com>) is the biggest free database of chemical and physical data for the process industry.