

9H-purine, 6-(methylthio)-9-beta-d-ribofuranosyl-, 5-barium phosphate, hydrated

InChI: InChI=1S/C11H15N4O7PS.Ba.H2O/c1-24-10-6-9(12-3-13-10)15(4-14-6)11-8(17)(16)5(18)23
InchiKey: UGJPKGCHYDJZYKL-UHFFFAOYSA-L

Formula: C11H15BaN4O8PS
SMILES: CSc1ncnc2c1ncn2C1OC(COP(=O)([O-])[O-])C(O)C1O.O.[Ba+2]
Mol. weight [g/mol]: 531.62

Sources

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=B6009906&Units=SI>

Latest version available from:

<https://www.cheméo.com/cid/78-171-6/9H-purine-6-methylthio-9-beta-d-ribofuranosyl-5-barium-phosphate-hydrated.p>

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