Phenol, 2-dimethylaminomethyl-3,5-dimethyl-, hydrochloride

 Inchi:
 InChl=1S/C11H17NO.ClH/c1-8-5-9(2)10(7-12(3)4)11(13)6-8;/h5-6,13H,7H2,1-4H3;1H

 InchiKey:
 GDHGKSRJUPVTEX-UHFFFAOYSA-N

 Formula:
 C11H18CINO

 SMILES:
 Cc1cc(C)c(CN(C)C)c(O)c1.Cl

 Mol. weight [g/mol]:
 215.72

Sources

NIST Webbook:

http://webbook.nist.gov/cgi/cbook.cgi?ID=B6009385&Units=SI

Latest version available from:

https://www.chemeo.com/cid/26-173-1/Phenol-2-dimethylaminomethyl-3-5-dimethyl-hydrochloride.pdf Generated by Cheméo on 2024-05-05 23:21:29.487051099 +0000 UTC m=+17240538.407628457. Cheméo (https://www.chemeo.com) is the biggest free database of chemical and physical data for the process industry.