

Fuchsin ren basic

Inchi: InChI=1S/C20H19N3.ClH/c1-13-12-16(6-11-19(13)23)20(14-2-7-17(21)8-3-14)15-4-9-18
InchiKey: NIKFYOSELWJIOF-SVFFXJIWSA-N
Formula: C20H20ClN3
SMILES: Cc1cc(C(=C2C=CC(=N)C=C2)c2ccc(N)cc2)ccc1N.Cl
Mol. weight [g/mol]: 337.85

Sources

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=B6003770&Units=SI>

Latest version available from:

<https://www.cheméo.com/cid/87-385-9/Fuchsin-ren-basic.pdf>

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