

# 5-Hydroxy-[2,2'-azo-1,3,4-thiadiazole]-5'-sulfonic acid, dipotassium salt

InChI: [K+].[K+].O=S(=O)(O)c1nnc(N=Nc2nnc(O)s2)s1  
InChIKey: TZLDRSAGICBMCF-TXOObNKBSA-L

Formula: C<sub>4</sub>K<sub>2</sub>N<sub>6</sub>O<sub>4</sub>S<sub>3</sub>

SMILES: O=S(=O)(O[K+])c1nnc(N=Nc2nnc(O[K+])s2)s1

Mol. weight [g/mol]: 370.47

## Sources

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=B6003635&Units=SI>

Latest version available from:

<https://www.cheméo.com/cid/51-622-4/5-Hydroxy-2-2-azo-1-3-4-thiadiazole-5-sulfonic-acid-dipotassium-salt.pdf>

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