

# Sodium diphenyldiazo-bis-alpha-naphthylamine sulfonate

InChI: InChI=1S/C32H24N6O6S2.2Na/c33-31-25-7-3-1-5-23(25)29(45(39,40)41)17-27(31)37-39  
InChIKey: IQFVPQOLBLOTPF-HKXUKFGYSA-L

Formula: C32H22N6Na2O6S2

SMILES: Nc1c(N=Nc2ccc(-c3ccc(N=Nc4cc(S(=O)(=O)O[Na])c5ccccc5c4N)cc3)cc2)cc(S(=O)(=O)O)cc1

Mol. weight [g/mol]: 696.66

## Sources

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=B6003891&Units=SI>

Latest version available from:

<https://www.cheméo.com/cid/38-935-2/Sodium-diphenyldiazo-bis-alpha-naphthylamine-sulfonate.pdf>

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