Sodium sulfate

Other names: sodium sulphate Inchi: InChI=1S/2Na.H2O4S/c;;1-5(2,3)4/h;;(H2,1,2,3,4)/q2*+1;/p-2 InchiKey: PMZURENOXWZQFD-UHFFFAOYSA-L Formula: Na2O4S SMILES: O=S(=O)(O[Na])O[Na] Mol. weight [g/mol]: 142.04

Sources

Equilibrium solubility of sodium Equilibrium solubility of sodium 2-naphthalenesulfonate in binary (equidricums aquilibria of) oscillanid solution of the solut A-Nitrobenzenesulfonate in Binary Sodium Chloride + Water, Sodium Sulfine - Sodium Sodium Sulfine - Sodium - Sodium Sulfine - Sodium - Sod

298.15 K and 0.1 MPa: Phase Equilibria in the Ternary Systems K2SO4 K2B4O7 H2O and ionic liquid

Solubility of material of the second Sodium Sulfate Solutions at Temperatures from 278.15 K to 323.15 K:

https://www.doi.org/10.1016/j.jct.2014.11.011 https://www.doi.org/10.1016/j.fluid.2014.06.013 https://www.doi.org/10.1021/je3010134 https://www.doi.org/10.1016/j.fluid.2015.02.023 https://www.doi.org/10.1021/je2010165 https://www.doi.org/10.1016/j.jct.2013.05.026 fate]-based https://www.doi.org/10.1021/acs.jced.9b00349 https://www.doi.org/10.1021/acs.jced.8b00715 http://webbook.nist.gov/cgi/cbook.cgi?ID=B6000542&Units=SI https://www.doi.org/10.1021/je3006387 Phase Equilibria in the Ternary
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