

Sodium metaborate

Other names:	boric acid, monosodium salt
Inchi:	InChI=1S/BO2.Na.H2O/c2-1-3;/h;;1H2/q-1;+1;
InchiKey:	UYAQHLFAIDLZLE-UHFFFAOYSA-N
Formula:	BH2NaO3
SMILES:	O.O=B[O-].[Na+]
Mol. weight [g/mol]:	83.81

Sources

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=B6000451&Units=SI>

Phase Equilibria of the NaOH-NaBO₂-Na₂CO₃-H₂O System at <https://www.doi.org/10.1021/acs.jced.5b00443>

Phase Equilibria in the Aqueous C: <https://www.doi.org/10.1021/acs.jced.8b00715>

Ternary Systems (NaCl + NaBO₂ + <https://www.doi.org/10.1021/acs.jced.9b00177>

H₂O) and (Na₂CO₃ + NaBO₂ + <https://www.doi.org/10.1021/acs.jced.9b00218>

H₂O) Ternary System <https://www.doi.org/10.1021/acs.jced.9b00780>

Containing Density, Surface Refractive <https://www.doi.org/10.1021/je200216n>

Indices in the Ternary Systems (NaBO₂ + <https://www.doi.org/10.1021/je200216n>

Na₂CO₃ + H₂O) and (Na₂CO₃ + <https://www.doi.org/10.1021/je200216n>

H₂O) Ternary System

Latest version available from: <https://www.chemeo.com/cid/52-606-1/Sodium-metaborate.pdf>

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