

Acetic acid, calcium salt

Other names:	calcium acetate calcium di(acetate)
Inchi:	InChI=1S/2C2H4O2.Ca/c2*1-2(3)4;/h2*1H3,(H,3,4);/q;+2/p-2
InchiKey:	VSGNNIFQASZAOI-UHFFFAOYSA-L
Formula:	C4H6CaO4
SMILES:	CC(=O)[O-].CC(=O)[O-].[Ca+2]
Mol. weight [g/mol]:	158.17
CAS:	62-54-4

Sources

Volumetric Behavior on Interactions of a-Amino Acids with Sodium Acetate, Potassium Acetate, and Calcium Acetate in Aqueous Solutions: Viscosity Behavior of alpha-Amino Acids in Acetate Salt Solutions at Temperatures (308.15 to 323.05 K) water-acetonitrile mixtures at 298.15 K:	https://www.doi.org/10.1021/je100190e
NIST Webbook	http://webbook.nist.gov/cgi/cbook.cgi?ID=C62544&Units=SI
Acetate in Aqueous Solutions: Viscosity Behavior of alpha-Amino Acids in Acetate Salt Solutions at Temperatures (308.15 to 323.05 K) water-acetonitrile mixtures at 298.15 K:	https://www.doi.org/10.1007/s10765-011-1111-y
Acetate in Aqueous Solutions: Viscosity Behavior of alpha-Amino Acids in Acetate Salt Solutions at Temperatures (308.15 to 323.05 K) water-acetonitrile mixtures at 298.15 K:	https://www.doi.org/10.1016/j.fluid.2011.09.016

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