

zinc di(acetate)

Other names:	Zinc acetate
Inchi:	InChI=1S/2C2H4O2.Zn/c2*1-2(3)4;/h2*1H3,(H,3,4);/q;;;+2/p-2
InchiKey:	DJWUNCQRNNEAKC-UHFFFAOYSA-L
Formula:	C4H6O4Zn
SMILES:	CC(=O)[O-].CC(=O)[O-].[Zn+2]
Mol. weight [g/mol]:	183.47
CAS:	557-34-6

Temperature Dependent Properties

Property code	Value	Unit	Temperature [K]	Source
cps	153.60	J/mol×K	298.00	NIST Webbook

Sources

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=C557346&Units=SI>

Legend

cps: Solid phase heat capacity

Latest version available from:

<https://www.cheméo.com/cid/20-477-0/zinc-di-acetate.pdf>

Generated by Cheméo on 2025-12-05 13:57:18.325604578 +0000 UTC m=+4691235.855645232.

Cheméo (<https://www.cheméo.com>) is the biggest free database of chemical and physical data for the process industry.