Lead oxalate

InChl=1S/C2H2O4.Pb/c3-1(4)2(5)6;/h(H,3,4)(H,5,6);/q;+2/p-2

InchiKey: FCHAMWMIYDDXFS-UHFFFAOYSA-L

Formula: C2O4Pb

SMILES: O=C([O-])C(=O)[O-].[PbH6+2]

Mol. weight [g/mol]: 295.20

Sources

NIST Webbook: http://webbook.nist.gov/cgi/cbook.cgi?ID=B6000067&Units=SI

Latest version available from:

https://www.chemeo.com/cid/73-144-1/Lead-oxalate.pdf

Generated by Cheméo on 2024-04-20 04:03:18.241867998 +0000 UTC m=+15875047.162445317.

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