

trilithium hexafluoroaluminate

Other names:	Lithium hexafluoroaluminate
Inchi:	InChI=1S/Al.6FH.3Li/h;6*1H;;;/q+3;;;;;3*+1/p-6
InchiKey:	VRSRNLHMYUACMN-UHFFFAOYSA-H
Formula:	AlF6Li3
SMILES:	F[AlH3](F)F.[F-].[F-].[F-].[Li+].[Li+].[Li+]
Mol. weight [g/mol]:	161.79
CAS:	13821-20-0

Sources

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=C13821200&Units=SI>

Latest version available from:

<https://www.cheméo.com/cid/71-348-7/trilithium-hexafluoroaluminate.pdf>

Generated by Cheméo on 2024-05-03 08:19:43.499320709 +0000 UTC m=+17013632.419898056.

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