

Aluminum chromate

Inchi: InChI=1S/2Al.3Cr.12O/q2*+3;;;;;;;;;;6*-1
InchiKey: NINOVVRCHXVOKB-UHFFFAOYSA-N
Formula: Al₂Cr₃O₁₂
SMILES: O=[Cr](=O)([O-])[O-].O=[Cr](=O)([O-])[O-].O=[Cr](=O)([O-])[O-].[AlH₃+3].[AlH₃+3]
Mol. weight [g/mol]: 401.94

Sources

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=B6000464&Units=SI>

Latest version available from:

<https://www.cheméo.com/cid/10-616-6/Aluminum-chromate.pdf>

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