

Potassium dichromate

Inchi: InChI=1S/2Cr.2K.7O
InchiKey: ACIGPAAGFWOCTL-UHFFFAOYSA-N
Formula: Cr2K2O7
SMILES: O=[Cr](=O)(O[K])O[Cr](=O)(=O)O[K]
Mol. weight [g/mol]: 294.18

Sources

Densities and Viscosities of Chromium Trioxide + Potassium Chromate + Potassium Dichromate + Water from (298.15 to 333.15) K: <https://www.doi.org/10.1021/je700363m>
<http://webbook.nist.gov/cgi/cbook.cgi?ID=B6000466&Units=SI>

Latest version available from:

<https://www.cheméo.com/cid/65-103-5/Potassium-dichromate.pdf>

Generated by Cheméo on 2024-04-29 01:38:20.665906893 +0000 UTC m=+16643949.586484210.

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