

COPPER, BIS(2,4-PENTANEDIONATO-O,O')-

InchiKey: QYJPSWYYEKYVEJ-FDGPNNRMSA-L
Formula: C₁₀H₁₄CuO₄
SMILES: CC1=CC(C)=[O]->[Cu]2([O]1)[O]C(C)=CC(C)=[O]->2
Mol. weight [g/mol]: 261.76

Sources

Cheméo Relay (1.0):

Cheméo Relay (1.0, beta):

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=C13395169&Units=SI>

Latest version available from:

<https://www.chemeo.com/cid/33-327-2/COPPER-BIS-2-4-PENTANEDIONATO-O-O.pdf>

Generated by Cheméo on 2026-07-22 12:00:09.70937867 +0000 UTC m=+232705.551264137.

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