

Thorium, chlorotris(«eta»5-2,4-cyclopentadien-1-yl)

Inchi:	InChI=1S/3C5H5.ClH.Th/c3*1-2-4-5-3-1;;/h3*1-5H;1H;/q;;;+1/p-1
InchiKey:	YCBHPBJSZLGIAB-UHFFFAOYSA-M
Formula:	C15H15ClTh
SMILES:	Cl[Th]123456789%10%11%12(C%13C1C2C3C%134)(C1C5C6C7C18)C1C9C%10C%1
Mol. weight [g/mol]:	462.77
CAS:	1284-82-8

Physical Properties

Property code	Value	Unit	Source
ie	7.85	eV	NIST Webbook

Sources

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=C1284828&Units=SI>

Legend

ie: Ionization energy

Latest version available from:

<https://www.cheméo.com/cid/79-344-3/Thorium-chlorotris-eta-5-2-4-cyclopentadien-1-yl.pdf>

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