

hafnocene dichloride

Other names:	Bis(cyclopentadienyl)hafnium(IV) dichloride
	Dichlorobis(«eta»-cyclopentadienyl)hafnium
	Dichlorodi-«pi»-cyclopentadienylhafnium
	Dichlorodicyclopentadienylhafnium
	Dicyclopentadienylhafnium dichloride
	Hafnium dicyclopentadiene dichloride
	Hafnium, dichlorobis(«eta»(5)-2,4-cyclopentadien-1-yl)-
	Hafnium, dichlorodi-«pi»-cyclopentadienyl-
	Hafnocene dichloride
	NSC 102788
	bis(«eta»5-Cyclopentadienyl)hafnium dichloride
	dichlorobis(«eta»5-cyclopenta-2,4-dien-1-yl)hafnium
	InChI=1S/2C5H5.2ClH.Hf/c2*1-2-4-5-3-1;;;/h2*1-5H;2*1H;/q;;;+2/p-2
Inchi:	
InchiKey:	UHCOEQZUSAFLHQ-UHFFFAOYSA-L
Formula:	C10H10Cl2Hf
SMILES:	[Cl][Hf]([Cl])([CH]1C=CC=C1)[CH]1C=CC=C1
Mol. weight [g/mol]:	379.58

Sources

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=B8024256&Units=SI>

Cheméo Relay (1.0):

Cheméo Relay (1.0, beta):

Latest version available from:

<https://www.chemeo.com/cid/11-744-3/hafnocene-dichloride.pdf>

Generated by Cheméo on 2026-08-05 02:30:58.876818029 +0000 UTC m=+29921.213101209.

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