

Mephenesin, ferroceneboronate derivative

Inchi: InChI=1S/C15H16BO3.C5H5.Fe/c1-12-6-2-5-9-15(12)17-10-14-11-18-16(19-14)13-7-3-4
InchiKey: QRBYKZDLYAZOPJ-FMOMHUKBSA-N
Formula: C20H21BFeO3
SMILES: Cc1ccccc1OCC1COB(C23C4C5C6C2[Fe]56432789C3C2C7C8C39)O1
Mol. weight [g/mol]: 376.04

Physical Properties

Property code	Value	Unit	Source
rinpol	2680.00		NIST Webbook

Sources

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=R250954&Units=SI>

Legend

rinpol: Non-polar retention indices

Latest version available from:

<https://www.cheméo.com/cid/51-761-0/Mephenesin-ferroceneboronate-derivative.pdf>

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