

# 1,2,3,4-Tetrahydroanthracene-cis-1,2-diol, ferrocenylboronate

**Inchi:** InChI=1S/C19H16BO2.C5H5.Fe/c1-2-6-14-12-17-15(11-13(14)5-1)9-10-18-19(17)22-20(18)1-  
**InchiKey:** SHSCILXHSZORDX-QNCHGCKQSA-N  
**Formula:** C24H21BFeO2  
**SMILES:** c1ccc2cc3c(cc2c1)CCC1OB(C24C5C6C7C2[Fe]6754289%10C4C2C8C9C4%10)OC31  
**Mol. weight [g/mol]:** 408.08

## Physical Properties

Property code	Value	Unit	Source
rropol	3225.00		NIST Webbook
rropol	3225.00		NIST Webbook

## Sources

**NIST Webbook:** <http://webbook.nist.gov/cgi/cbook.cgi?ID=R163078&Units=SI>

## Legend

**rropol:** Non-polar retention indices

Latest version available from:

<https://www.cheméo.com/cid/44-703-2/1-2-3-4-Tetrahydroanthracene-cis-1-2-diol-ferrocenylboronate.pdf>

Generated by Cheméo on 2024-06-19 03:49:39.816058925 +0000 UTC m=+21058228.736636240.

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