

# 2-(2-Pyridyl)propane-1,3-diol, ferroceneboronate derivative

**Inchi:** InChI=1S/C13H13BNO2.C5H5.Fe/c1-2-6-12(5-1)14-16-9-11(10-17-14)13-7-3-4-8-15-13;  
**InchiKey:** PAHUJOLYDPHFKD-UHFFFAOYSA-N  
**Formula:** C18H18BFeNO2  
**SMILES:** c1ccc(C2COB(C34C5C6C7C3[Fe]6754389%10C4C3C8C9C4%10)OC2)nc1  
**Mol. weight [g/mol]:** 347.00

## Physical Properties

Property code	Value	Unit	Source
rropol	2610.00		NIST Webbook
rropol	2610.00		NIST Webbook

## Sources

**NIST Webbook:** <http://webbook.nist.gov/cgi/cbook.cgi?ID=R250914&Units=SI>

## Legend

**rropol:** Non-polar retention indices

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<https://www.cheméo.com/cid/121-070-9/2-2-Pyridyl-propane-1-3-diol-ferroceneboronate-derivative.pdf>

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