

17-epi-6-«beta»-Hydroxymetandienone, per-TMS

Inchi: InChI=1S/C29H52O3Si3/c1-27-16-13-21(30-33(4,5)6)19-25(27)26(31-34(7,8)9)20-22-23
InchiKey: CBUDFJGEOLVXDB-FDSDJZGYSA-N
Formula: C29H52O3Si3
SMILES: CC12C=CC(O[Si](C)(C)C)=CC1=C(O[Si](C)(C)C)CC1C2CCC2(C)C1CCC2(C)O[Si](C)(C)C
Mol. weight [g/mol]: 532.98

Physical Properties

Property code	Value	Unit	Source
logp	8.860		Crippen Method
rinpol	2784.00		NIST Webbook
rinpol	2784.00		NIST Webbook

Sources

Cheméo Relay (1.0):

Cheméo Relay (1.0, beta):

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=R257673&Units=SI>

Crippen Method: <http://pubs.acs.org/doi/abs/10.1021/ci990307l>

Crippen Method: https://www.chemeo.com/doc/models/crippen_log10ws

Legend

logp: Octanol/Water partition coefficient

rinpol: Non-polar retention indices

Latest version available from:

<https://www.chemeo.com/cid/122-930-3/17-epi-6-beta-Hydroxymetandienone-per-TMS.pdf>

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