GA126, MeTMS

Inchi: InChI=1S/C26H40O6Si2/c1-16-14-24-15-26(16,32-34(7,8)9)18(31-33(4,5)6)13-17(24)25-
InchiKey: ADMBQZFCINCQTI-LFSDHFMUSA-N
Formula: C26H40O6Si2
SMILES: C=C1C[C@]23C[C@@]1(O[Si](C)(C)C)[C@@H](O[Si](C)(C)C)C[C@H]2[C@@]12C=CC
Mol. weight [g/mol]: 504.77

Physical Properties

Property code	Value	Unit	Source
logp	4.834		Crippen Method

Sources

Cheméo Relay (1.0):
Cheméo Relay (1.0, beta):
NIST Webbook: http://webbook.nist.gov/cgi/cbook.cgi?Str2File=R281200
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

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