

(20R/S)-3.beta.,29-bis-(Trimethylsilyoxy)lupan-29-

2
InChI: InChI=1S/C36H66O3Si2/c1-24(31(37)39-41(11,12)13)25-16-19-33(4)22-23-35(6)26(30(2
InChIKey: DKFXWBJRSYECOY-HSWMNOIGSA-N
Formula: C36H66O3Si2
SMILES: CC(C(=O)O[Si](C)(C)C)[C@@H]1CC[C@]2(C)CC[C@]3(C)C(CCC4[C@@]5(C)CC[C@H
Mol. weight [g/mol]: 603.09

Physical Properties

Property code	Value	Unit	Source
logp	10.322		Crippen Method

Sources

Cheméo Relay (1.0, beta):

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=R583274&Units=SI>

Crippen Method: <http://pubs.acs.org/doi/abs/10.1021/ci990307I>

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

Cheméo Relay (1.0):

Legend

logp: Octanol/Water partition coefficient

Latest version available from:

<https://www.cheméo.com/cid/60-317-3/20R-S-3-beta-29-bis-Trimethylsilyoxy-lupan-29-oate-2.pdf>

Generated by Cheméo on 2026-07-22 03:07:56.066291122 +0000 UTC m=+200771.908176590.

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