

# 2«alpha»,3«alpha»-cyclopropane-5«alpha»-andro

**bisTMIPS**  
InChI: InChI=1S/C34H60O2Si2/c1-23(2)37(15-7-8-16-37)35-31-21-27-28-11-12-32(36-38(24(3))  
InChIKey: OWFHSHNGQMYJQV-CHYXOGRISA-N  
Formula: C34H60O2Si2  
SMILES: CC(C)[Si]1(OC2CC3C4CCC(O[Si]5(C(C)C)CCCC5)C4(C)CCC3C3(C)CC4CC4CC23)CC  
Mol. weight [g/mol]: 557.01

## Physical Properties

| Property code | Value   | Unit | Source         |
|---------------|---------|------|----------------|
| log10ws       | -5.88   |      | Crippen Method |
| logp          | 9.954   |      | Crippen Method |
| rinpol        | 3761.00 |      | NIST Webbook   |

## Sources

Crippen Method: <http://pubs.acs.org/doi/abs/10.1021/ci990307l>  
Crippen Method: [https://www.chemeo.com/doc/models/crippen\\_log10ws](https://www.chemeo.com/doc/models/crippen_log10ws)  
NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=R385872&Units=SI>

## Legend

**log10ws:** Log10 of Water solubility in mol/l  
**logp:** Octanol/Water partition coefficient  
**rinpol:** Non-polar retention indices

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