

# tropan-3«alpha»-ol

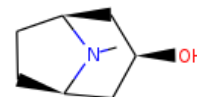
**InChI:** InChI=1S/C8H15NO/c1-9-6-2-3-7(9)5-8(10)4-6/h6-8,10H,2-5H2,1H3/t6-,7+,8+

**InChI Key:** CYHOMWAPJJPNMW-JIGDXULJSA-N

**Formula:** C8H15NO

**SMILES:** CN1C2CCC1CC(O)C2

**Molecular Weight:** 141.21



## Physical Properties

Property	Value	Unit	Source
$\log P_{\text{oct/wat}}$	0.60		Crippen Method

## Sources

**NIST Webbook:** [http://webbook.nist.gov/cgi/inchi/InChI=1S/C8H15NO/c1-9-6-2-3-7\(9\)5-8\(10\)4-6/h6-8,10H,2-5H2,1H3/t6-,7+,8+](http://webbook.nist.gov/cgi/inchi/InChI=1S/C8H15NO/c1-9-6-2-3-7(9)5-8(10)4-6/h6-8,10H,2-5H2,1H3/t6-,7+,8+)

**Crippen Method:** <http://pubs.acs.org/doi/abs/10.1021/ci9903071>

## Legend

$\log P_{\text{oct/wat}}$ : Octanol/Water partition coefficient .

Latest version available from:

<https://www.cheméo.com/cid/10-563-5/tropan-3%C2%ABalpha%C2%BB-ol>

Generated by Cheméo on Tue, 01 Dec 2020 04:47:13 +0000.

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