

L-Proline, N-(cyclopropylcarbonyl)-, propyl ester

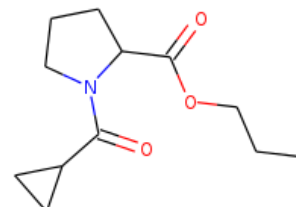
InChI: InChI=1S/C12H19NO3/c1-2-8-16-12(15)10-4-3-7-13(10)11(14)9-5-6-9/h9-10H,2-8H2,1H3

InChI Key: VTFCIKFSHHPUDA-UHFFFAOYSA-N

Formula: C12H19NO3

SMILES: CCCOC(=O)C1CCCN1C(=O)C1CC1

Molecular Weight: 225.28



Physical Properties

Property	Value	Unit	Source
$\log P_{\text{oct/wat}}$	1.34		Crippen Method

Sources

NIST Webbook: [http://webbook.nist.gov/cgi/inchi/InChI=1S/C12H19NO3/c1-2-8-16-12\(15\)10-4-3-7-13\(10\)11\(14\)9-5-6-9/h9-10H,2-8H2,1H3](http://webbook.nist.gov/cgi/inchi/InChI=1S/C12H19NO3/c1-2-8-16-12(15)10-4-3-7-13(10)11(14)9-5-6-9/h9-10H,2-8H2,1H3)

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

Legend

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

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