

## 3-O,6-O,N-Triacetylnormorphine

**InChI:** InChI=1S/C22H23NO6/c1-11(24)23-9-8-22-15-5-7-18(28-13(3)26)21(22)29-20-17(27-12(2)25)6-4-14(19(20)22)10-16(15)23/h4-7,15-16,18,21H,8-10H2,1-3H3

**InChI Key:** LJFIFOPYTFFRKD-UHFFFAOYSA-N

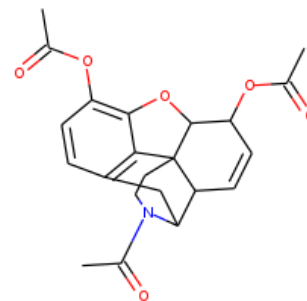
**Formula:** C22H23NO6

**SMILES:**

CC(=O)Oc1ccc2c3c1OC1C(OC(C)=O)C=CC4C(C2)N(C(C)=O)CCC314

**Molecular Weight:** 397.42

**CAS:** 65846-34-6



## Physical Properties

Property	Value	Unit	Source
$\log P_{\text{oct/wat}}$	1.91		Crippen Method

## Sources

**NIST Webbook:** [http://webbook.nist.gov/cgi/inchi/InChI=1S/C22H23NO6/c1-11\(24\)23-9-8-22-15-5-7-18\(28-13\(3\)26\)21\(22\)29-20-17\(27-12\(2\)25\)6-4-14\(19\(20\)22\)10-16\(15\)23/h4-7,15-16,18,21H,8-10H2,1-3H3](http://webbook.nist.gov/cgi/inchi/InChI=1S/C22H23NO6/c1-11(24)23-9-8-22-15-5-7-18(28-13(3)26)21(22)29-20-17(27-12(2)25)6-4-14(19(20)22)10-16(15)23/h4-7,15-16,18,21H,8-10H2,1-3H3)

**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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