



Formula: C₂₄H₃₆O₅

MW: 404.55

CAS: 75330-75-5

TNP NUMBER: TNP00200

MDL NUMBER: MFCD08282949

IUPAC: 8-[2-((2R,4R)-4-hydroxy-6-oxo(2H-3,4,5-trihydropyran-2-yl))ethyl](1S,7S,8S,3R,8aR)-3,7-dimethyl-1,2,3,7,8,8a-hexahydronaphthyl 2-methylbutanoate

Smiles:

C=1C=2[C@H]([C@H](C[C@H](C2)C)OC(C(C)C)=O)([C@H]([C@H](C1)C)(CC[C@@H]1(C[C@H](CC(O1)=O)O)))

ACCEPTORS: 5

DONORS: 1

ROTATION BONDS: 4

N+O: 5

Chiral Centers: 8

LogP: 7.03

LogS: -5.98

LIPINSKI: 3

Synonyms: VISCOZYME L;Cell Wall Degrading Enzyme Complex from Aspergillus sp., Lysing Enzyme from Aspergillus sp.;Viscozyme(R) L

CAS:

MF:

MW:0

EINECS:

Product Categories: VISCOZYME L

Chemical Properties: density ~1.2 g/mL at 25 C(lit.) storage temp. 2-8C

Safety Information: WGK Germany 3 VISCOZYME L

Usage And Synthesis: VISCOZYME L

