



Formula: C₂₂H₃₂O₃

MW: 344.49

CAS: 2668-66-8

Smiles:

C=12[C]([C@@H]3([C@H]([C@@H]4(CC[C@@H]([C]4(C[C@@H]3O)C)C(=O)C))C[C@@H]2C))(CCC(=O)C1)C

THERAPEUTIC CATEGORY: Glucocorticoid

ACCEPTORS: 3

DONORS: 1

ROTATION BONDS: 0

N+O: 3

Chiral Centers: 8

LogP: 4.83

LogS: -5.09

LIPINSKI: 4

Synonyms:

11BETA-HYDROXY-6ALPHA-METHYL-4-PREGNENE-3,20-DIONE;4-PREGNEN-6-ALPHA-METHYL-11-BETA-OL-3,20-DIONE;6ALPHA-METHYL-11BETA-HYDROXYPROGESTERONE;MEDRYSONE;11-beta-hydroxy-6-alpha-methyl-pregn-4-ene-20-dione;11-beta-hydroxy-6-alpha-methylpregn-4-ene-3,20-dione;hmsliquifilm;nsc-63278

CAS:2668-66-8

MF:C22H32O3

MW:344.49

EINECS:220-208-7

Product Categories:Organics;Steroids MEDRYSONE

Chemical Properties: storage temp. 2-8C

Safety Information: WGK Germany 3 RTECS TU5250000 MEDRYSONE

Usage And Synthesis: MEDRYSONE

