



Formula: C₂₁H₃₀O₃

MW: 330.47

CAS: 1239-31-2

MDL NUMBER: MFCD00667927

IUPAC: 2,15-dimethyl-14-oxotetracyclo[8.7.0.0.0]heptadec-7-en-5-yl acetate

Smiles: C=12C(C3C(C4CCC(C4(CC3)C)=O)CC1)(CCC(OC(=O)C)C2)C

THERAPEUTIC CATEGORY: Hormone

ACCEPTORS: 3

DONORS: 0

ROTATION BONDS: 2

N+O: 3

Chiral Centers: 6

LogP: 6.24

LogS: -5.46

LIPINSKI: 3

Synonyms: 3-BETA-HYDROXY-5-ALPHA-ANDROSTAN-17-ONE
3-ACETATE;3-BETA-ACETOXY-5-ALPHA-ANDROSTAN-17-ONE;5-EPIANDROSTER-17-ONE
ACETATE;5-ALPHA-ANDROSTAN-3-BETA-OL-17-ONE
ACETATE;5ALPHA-ANDROSTAN-3BETA-OL-17-ONE 3-ACETATE;ACETIC ACID
(3S,5S,8R,9S,10S,13S,14S)-10,13-DIMETHYL-17-OXO-HEXADECAHYDRO-CYCLOPENTA[A
]PHENANTHREN-3-YL ESTER;ISOANDROSTERONE ACETATE;EPIANDROSTERONE
ACETATE

CAS:1239-31-2

MF:C21H32O3

MW:332.48

EINECS:

Product Categories:Pharmaceutical Intermediates;Steroids Epiandrosterone acetate

Chemical Properties: mp 169-173C

CAS DataBase Reference: 1239-31-2(

CAS DataBase Reference:) Epiandrosterone acetate

Usage And Synthesis: Epiandrosterone acetate

