



Formula: C₂₈H₂₇NO₅

MW: 457.53

MDL: MFCD07190067

TNP: TNP00354

YEAST TRANSFORMATION KIT



LogP: 3.03

LogS: -4.63

Acceptors: 5

Donors: 0

Rotation Bonds: 5

Chiral Centers: 0

N+O: 6

LIPINSKY: 4

IUPAC:

Smiles: c12c3c(CCN(c3c(c3cc(c(cc13)OC)OC)C(c1ccccc1)=O)C)cc(c2OC)OC

Specification: YEAST TRANSFORMATION KIT Chemical Properties:

storage temp. -20C Safety Information Hazard Codes Xn Risk Statements 63 Safety Statements 36/37 YEAST TRANSFORMATION KIT Usage And Synthesis YEAST TRANSFORMATION KIT

