



Formula: C₁₇H₁₄O₂

MW: 250.3

MDL: MFCD02210078

TNP: TNP00369

L-TYROSINE (U-13C₉, 98%, U-D₇, 98%, 15N, 98%)



LogP: -3.33

LogS: -2.13

Acceptors: 2

Donors: 0

Rotation Bonds: 1

Chiral Centers: 0

N+O: 2

LIPINSKY: 4

IUPAC: 6-methyl-2-(3-methylphenyl)chromen-4-one

Smiles: c1(cc(=O)c2c(o1)ccc(c2)C)c1cc(C)ccc1

Specification: L-TYROSINE (U-13C₉, 98%, U-D₇, 98%, 15N, 98%)

L-TYROSINE (U-13C₉, 98%, U-D₇, 98%, 15N, 98%) Usage And Synthesis L-TYROSINE (U-13C₉, 98%, U-D₇, 98%, 15N, 98%)