

9-Acetyl-O-isovaleroyldihydrooroselol. Biochemical

9-Acetyl-O-isovaleroyldihydrooroselol.

CATALOG #
AAA226505

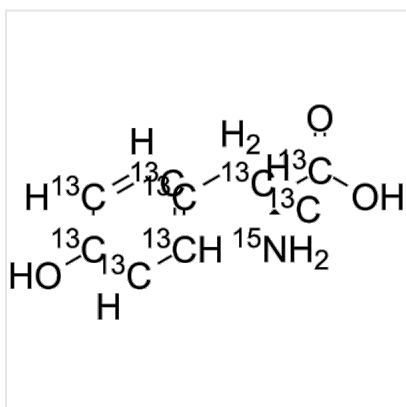
PRODUCT SYNONYMS

9-Acetyl-O-isovaleroyldihydrooroselol.; 9-Acetyl-O-isovaleroyldihydrooroselol. biochemical

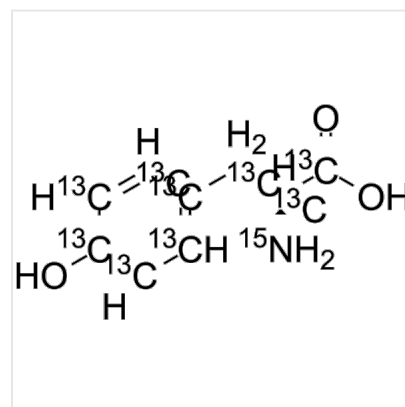
PRODUCT SPECIFICATIONS

Purity/Purification	98%
Solubility	<1mg/ml refers to the product slightly soluble or insoluble
Preparation and Storage	Powder: -20 degree C for 3 years In solvent: -80 degree C for 2 years

IMAGES



Structure
DL-Tyrosine-13C9,15N, CAS 202407-26-9



Structure
DL-Tyrosine-13C9,15N, CAS 202407-26-9

ADDITIONAL INFORMATION

References

- ef="javascript:void(0)" >
1. Kopple, J.D. Phenylalanine and tyrosine metabolism in chronic kidney failure. *J. Nutr.* 137(6 Suppl 1):1586S-1590S(2007) href="javascript:void(0)" >
 2. Webster, D., and Wildgoose, J. Tyrosine supplementation for phenylketonuria. *Cochrane DB Syst. Rev.* 2013(6)CD001507(2013) href="javascript:void(0)" >
 3. Slominski, A., and Paus, R. Towards defining receptors for L-tyrosine and L-DOPA. *Mol. Cell Endocrinol.* 99(2):C7-C11(1994)

NCBI AND UNIPROT INFORMATION

Molecular Weight 191.1

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

