

Compound N032-0002 Biochemical | N032-0002 biochemical

Compound N032-0002

CATALOG #
AAA226701

PRODUCT SYNONYMS

Compound N032-0002; N032-0002 biochemical

PRODUCT SPECIFICATIONS

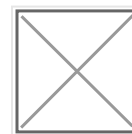
Purity/Purification	98%
Solubility	<1mg/ml refers to the product slightly soluble or insoluble
Preparation and Storage	Powder: -20 degree C for 3 years In solvent: -80 degree C for 2 years

IMAGES



Structure

17-trifluoromethylphenyl-13,14-dihydro trinar Prostaglandin F2alpha, CAS 294856-01-2



Structure

17-trifluoromethylphenyl-13,14-dihydro trinar Prostaglandin F2alpha, CAS 294856-01-2

ADDITIONAL INFORMATION

References	ef="javascript:void(0)" > 1. Woodward, D.F., Krauss, A.H.P., Chen, J., et al.The pharmacology of Bimatoprost (LumiganTM) Survey of Ophthalmology45S337-S345(2001) href="javascript:void(0)" > 2. Stjernschantz, J.W.From PGF2alpha-isopropyl ester to latanoprost: A review of the development of xalatan. The proper lectureInvestigative Ophthalmology & Visual Science42(6)1134-1145(2001) href="javascript:void(0)" > 3. Sorbera, L.A., and Castaner, J.TravoprostDrugs Future25(1)41-45(2000) href="javascript:void(0)" > 4. Resul, B., Stjernschantz, J., No, K., et al.Phenyl-substituted prostaglandins: Potent and selective antiglaucoma agentsJournal of Medicinal Chemistry36243-248(1993)
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NCBI AND UNIPROT INFORMATION

Molecular Weight	458.5
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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.

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Online datasheet: <https://stage.aaabiotech.com/biochemical/compound-n032-0002/226701>