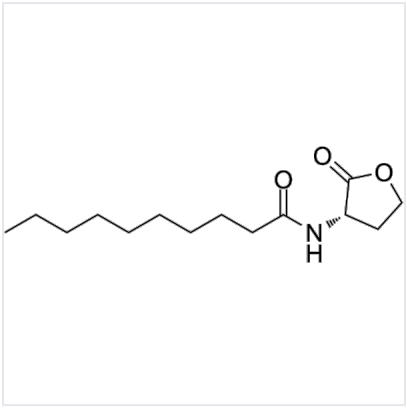
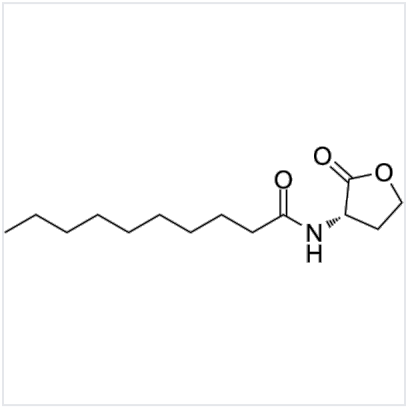
Compound N105-0131

PRODUCT OVERVIEW

Product Name	Compound N105-0131, Biochemical
Full Product Name	Compound N105-0131
Product Gene Name	N105-0131 biochemical
Product Synonym Names	C10-HSL
Purity/Purification	98%
Preparation and Storage	Powder: -20 degree C for 3 years In solvent: -80 degree C for 2 years
Molecular Weight	255.358
Solubility	<1mg/ml refers to the product slightly soluble or insoluble
Related Product Information for N105-0131 biochemical	MBS5796080 is a biochemical targeting N105-0131. Also known as Compound N105-0131.
Product References and Citations for N105-0131 biochemical	ef="javascript:void(0)" > 1. Barnard, A.M.L., and Salmond, G.P.C. Quorum sensing: The complexities of chemical communication between bacteria Complexus 5(2), 87-101 (2004). href="javascript:void(0)" > 2. Williams, P. Quorum sensing, communication and cross-kingdom signalling in the bacterial world Microbiology 153 (Pt 12), 3923-3938 (2007).
Other Notes	Small volumes of N105-0131 biochemical vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.



Structure of N105-0131 biochemical
N-decanoyl-L-Homoserine lactone, CAS 177315-87-6



Structure of N105-0131 biochemical
N-decanoyl-L-Homoserine lactone, CAS 177315-87-6

For Research Use Only. Not for use in diagnostic or therapeutic procedures.

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Online datasheet: https://www.mybiosource.com/biochemical/compound-n105-0131/5796080