

Me-triacetyl-beta-D-glucopyranuronate-Ph-ald-NO2 Biochemical

Me-triacetyl-beta-D-glucopyranuronate-Ph-ald-NO2

CATALOG #
AAA227750

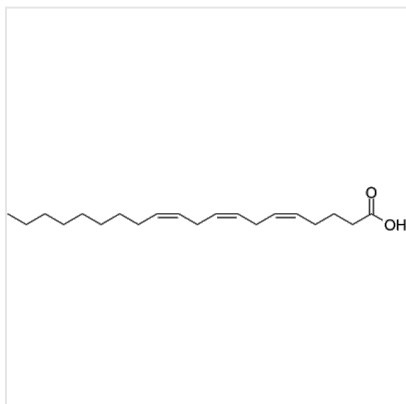
PRODUCT SYNONYMS

Me-triacetyl-beta-D-glucopyranuronate-Ph-ald-NO2; 5; 8; 11-Eicosatrienoic acid; Me-triacetyl-beta-D-glucopyranuronate-Ph-ald-NO2 biochemical

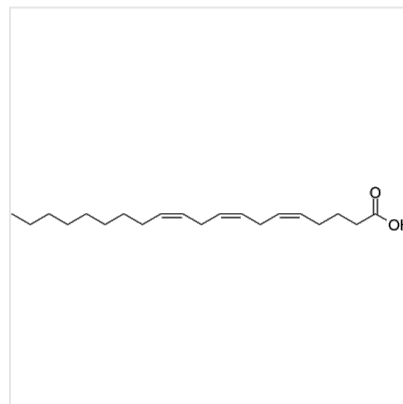
PRODUCT SPECIFICATIONS

Purity/Purification	98%
CAS	148579-93-5
Solubility	<1mg/ml refers to the product slightly soluble or insoluble
In vitro	ADCs are comprised of an antibody to which is attached an ADC cytotoxin through an ADC linker.
Preparation and Storage	Powder: -20 degree C for 3 years In solvent: -80 degree C for 2 years

IMAGES



Structure
Mead acid, CAS 20590-32-3



Structure
Mead acid, CAS 20590-32-3

ADDITIONAL INFORMATION

Related Product Information for Me-triacetyl-beta-D-glucopyranuronate-Ph-ald-NO2 biochemical	Me-triacetyl-beta-D-glucopyranuronate-Ph-ald-NO2 is a cleavable ADC linker used in the synthesis of antibody-drug conjugates (ADCs).
References	1. J B Lefkowitz, et al. Essential fatty acid deficiency: a new look at an old problem. Prostaglandins Leukot Med. 1986 Aug;23(2-3):123-7.

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.