

Plumbic acetate Biochemical

Plumbic acetate

CATALOG #
AAA228757

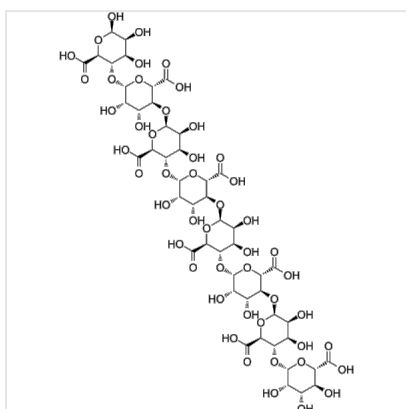
PRODUCT SYNONYMS

Plumbic acetate; Plumbic acetate biochemical

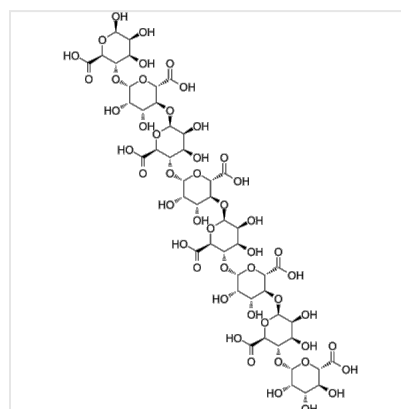
PRODUCT SPECIFICATIONS

Purity/Purification	98%
CAS	546-67-8
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
D-Octamannuronic acid, CAS 862694-98-2



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ADDITIONAL INFORMATION

Related Product Information for Plumbic acetate biochemical	Plumbic acetate can provide either acetate radicals or acetoxonium ions. Plumbic acetate may be an acceptable oxidising agent for the preparation of sulphur (VI) systems, as witnessed by its reaction with thiodithiazyl dichloride.
References	- Heyraud A, et, al. HPLC analysis of saturated or unsaturated oligoguluronates and oligomannuronates. Application to the determination of the action pattern of Haliotis tuberculata alginate lyase. Carbohydr Res. 1996 Sep 23; 291:115-26. - Iwamoto M, et, al. Structure-activity relationship of alginate oligosaccharides in the induction of cytokine production from RAW264.7 cells. FEBS Lett. 2005 Aug 15; 579(20): 4423-9. - Geng M, et, al. Application of sodium alginate oligose and derivative to treatment of pain. CN106344595A. - Geng M, et, al. Application of sodium alginate oligose and derivative to treatment of vascular dementia. CN106344593A.

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.

