



D-(+)-Melezitose

Catlog Number: OM-5693

• Basic Info

CAS No.: 597-12-6

Molecular Formula: C₁₈H₃₂O₁₆

MW: 504.44

Aspect: Off white solid

Size: 100 mg; 500 mg; 1 g;

Application: Can be used to identify clinical isolates of indole-positive and indole-negative *Klebsiella* spp.



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• Properties

Storage: Under inert gas (nitrogen or argon) at 2-8°C.

Solubility: Water: 31 mg/mL

Synonyms: Larch honey glycolipid

MDL: MFCD00006627

Melting Point: 153°C(lit.)

Boiling Point: 513.84°C(lit.)

SMILES:

C(C1C(C(C(C(O1)OC2C(C(OC2(CO)OC3C(C(C(C(O3)CO)O)O)O)CO)O)O)O)O)OCH](O)[CH](O)[CH]3O

InchiKey: QWIZNVHXZXPDR-WSCXOGSTSA-N

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