

Mulberry Leaf Extract

1-Deoxynojirimycin(DNJ) is a kind of alkaloid present in mulberry leaves, after being absorbed by human body, it could inhibit the activity of invertase, maltose enzyme, α -glucosidase and α -amylase enzyme, reduce absorption of carbohydrate & glucose, and has effect on diabetes.

English Name: 1-Deoxynojirimycin (1-DNJ)

Botanical Source: Morus alba L.

CAS No.: 19130-96-2

Molecular Formula: C₆H₁₃NO₄

Molecular Weight: 163.17

Specifiation: 1-DNJ 1%~98%

Test Method: HPLC

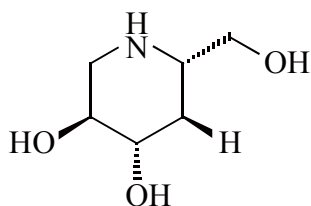
Apperance: yellow brown powder

Application: pharmaceutical & health product

Shelf Life: 24 months

Packing: 25kgs/drum

Storage: stored in a cool & dry well-closed container,
keep away from moisture and strong light/heat.



浙江尖峰健康科技有限公司

ZHEJIANG JIANFENG HEALTH TECH. CO., LTD.

ADD: No.96, Xixi Street, Linjiang Industrial Park, Jinhua, Zhejiang 321000, China

TEL: +86-579-82600687

FAX: +86-579-82258295

EMAIL: yl@jfhealth.com

WEBSITE: www.jfhealth.com

