

## NMDG (99.0-100.5%, Reagent grade)

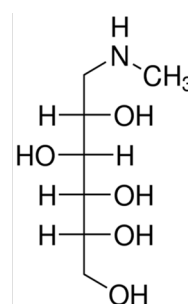
产品编号	产品名称	包装
ST1551-25g	NMDG (99.0-100.5%, Reagent grade)	25g
ST1551-100g	NMDG (99.0-100.5%, Reagent grade)	100g
ST1551-500g	NMDG (99.0-100.5%, Reagent grade)	500g

### 产品简介:

CAS Number	Chemical Formula	Molecular Weight	Purity	Grade
6284-40-8	C <sub>7</sub> H <sub>17</sub> NO <sub>5</sub>	195.21	99.0-100.5%	Reagent grade

### ➤ 基本信息(General Information):

Name (Chinese)	NMDG
Name (English)	NMDG N-Methyl-D-glucamine
Specifications	Reagent grade, 99.0-100.5% (titration)
Chemical Formula	C <sub>7</sub> H <sub>17</sub> NO <sub>5</sub>
Synonym (Chinese)	N-甲基-D-葡胺, 1-去氧-1-(甲胺)-D-山梨醇, 葡甲胺
Synonym (English)	1-Deoxy-1-(methylamino)-D-glucitol; Meglumine
Beilstein Registry No.	385906
EINECS Number	228-506-9
MDL Number	MFCD00004707
UNSPSC Code	12352200



### ➤ 性质(Properties):

autoignition temp.	~662°F
mp	129-131.5°C(lit.)
assay	99.0-100.5% (titration)

### ➤ 安全信息(Safety Information):

Hazard Pictogram Codes	-
Signal Word	-
Hazard Statements	-
Precautionary Statements	-
Personal Protective Equipment	Eyeshields, Gloves, type N95 (US), type P1 (EN143) respirator filter
Hazard Codes (Europe)	-
Risk Codes (Europe)	-
Safety Codes (Europe)	-
RIDADR	NONH for all modes of transport
WGK Germany	3
RTECS	-
Flash Point (F)	-
Flash Point (C)	-

### 包装清单:

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ST1551-500g	NMDG (99.0-100.5%, Reagent grade)	500g
—	说明书	1份

### 保存条件:

室温保存。

**注意事项：**

- 本产品仅限于专业人员的科学研究用，不得用于临床诊断或治疗，不得用于食品或药品，不得存放于普通住宅内。
- 为了您的安全和健康，请穿实验服并戴一次性手套操作。

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