

DRAMAX® W7 Food

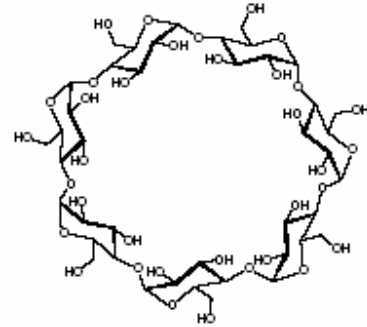
Characteristics

DRAMAX® W7 Food is β -cyclodextrin from Maxdragon Int. Ltd.

Special characteristics

- Chemical name: β -cyclodextrin, cycloheptaamylose, cyclomaltoheptaose
- CAS-No.: 7585-39-9
- Appearance: white crystalline powder
- Molecular weight: 1135

Chemical structure



Storage

Storage at room temperature in sealed containers under dry conditions is recommended. DRAMAX® W7 Food has a shelf life of twelve months from the on the delivery note. Continued storage beyond the designated shelf life does not necessarily mean the material cannot be used. However, it is imperative for reasons of quality assurance that the user checks product data of significance for the intended application.

Package

Units of 20 kg, 1000 kg, bulk.

Product data

Parameter	Value
Appearance	White crystalline powder
Total glucose	≥86.5%
Beta-cyclodextrin	≥95%
Loss on drying	≤13%
Ignited Residue	≤0.5%
Heavy metals	≤0.002%
Arsenic	≤0.0001%