

CAVAMAX® W8 Food

Characteristics

CAVAMAX® W8 Food is γ -cyclodextrin from Wacker Chemie AG

Special characteristics

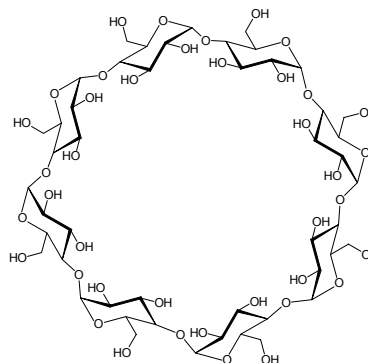
- Chemical name: γ -cyclodextrin, cyclooctaamylose, cyclomaltooctaose
- CAS-No.: 17465-86-0
- Appearance: white crystalline powder
- Bulk density: 0.4 – 0.7 g/cm³
- Molecular weight: 1297
- Solubility in water: 23.2 g in 100 ml at 25°C

Storage

Storage at room temperature in sealed containers under dry conditions is recommended. CAVAMAX® W8 Food has a shelf life of twelve months from the date 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.

Chemical structure



Package

Units of 1 kg, 25 kg, 1000 kg, bulk.

Additional information

Registration

EINECS, TSCA, NDSL, MITI, AICS, GRAS Pet.
INCI : Cyclodextrin



Kosher certified by Orthodox Union

Product data

Parameter	Value
Content (on dry basis)	98 % min.
Residue on ignition	0.1 % max.
Reducing compounds (determined as dextrose)	0.5 % max.
Heavy metals	5 ppm max.
Arsenic	3 ppm max.
Lead	1 ppm max.
Volatile organics	20 ppm max.
Water	11% max.
Microorganisms	1000 /g max.
Salmonella/E. Coli	0 in 10 g

Tariff Numbers:

EU:	2940 00 00
India:	2940.00.00
South Korea:	2940.00.10.90
USA:	2940.00.60.00
Japan:	2940.00.029

Safety information

Detailed safety information is contained in each material data safety sheet, which can be obtained from our sales offices.

Contact

Wacker Chemical Corporation
3301 Sutton Road
Adrian, MI 49221-9397, USA
Tel.: +1 517 264-8671
Fax: +1 517 264-8795

Wacker Chemie AG
Johannes-Hess-Str. 24
84489 Burghausen, Germany
Tel.: +49 8677 833782
Fax: +49 8677 837301

info.finechemicals@wacker.com
www.wacker.com

The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies' raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties' rights and, if necessary, clarifying the position. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the products for a particular purpose.

The management system has been certified according to DIN EN ISO 9001 and DIN EN ISO 14001

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Version 3.00 from 24-05-05 replaces
Version 2.00 from 09-04-03

For technical, quality, or product safety questions, please contact:

Wacker Chemie AG
Hanns-Seidel-Platz 4
D-81737 München
info.finechemicals@wacker.com

www.wacker.com