

POLYGLYCEROL-3

PDS-2820-0007

Some applications of this product may be regulated or restricted by national or international standards (e.g. for food additives, food packaging, the pharmaceutical and cosmetic industry, etc). The buyer and the eventual user, in his sole and entire liability, shall respect those standards, orders of any relevant authority, and all existing patents and intellectual properties rights; and shall comply with the laws and the regulations applicable to our products and/or to his activity. The buyer and the eventual user must independently determine the suitability of this product for any particular purpose and its manner of use.

Plant

Rheinberg (Germany).

Standard specification

Product characteristics

Content	Unit	Value	Method of analysis
Diglycerol	% weight	15 - 30	GCG LCSIL
Triglycerol	% weight	35 - 55	GCG LCSIL
Tetraglycerol	% weight	10 - 25	GCG LCSIL
Pentaglycerol	% weight	< 10	GCG LCSIL
Hexaglycerol and higher oligomers	% weight	< 5	GCG LCSIL
Colour	APHA ⁽¹⁾	< 250	Aa1410
Water	g/kg	< 1	Aa090405
Chloride	mg/kg	< 100	Aa160201

(1) HAZEN scale = Platinum-cobalt scale

Packaging characteristics

Bulk: Dedicated tank trucks and tank containers (23 tons)

Drums: 250 kg

Please contact us for further information on product characteristics (methods of analysis, etc) and packaging characteristics (description of trucks and containers, etc).

Identification

CAS Number

25618-55-7

EC Number (EINECS)

Exempt

INCI name

Polyglycerin-3

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