

POLYGLYCEROL-4

PDS-2830-0047

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	< 10	GCGLCSIL
Triglycerol	% weight	30 - 45	GCGLCSIL
Tetraglycerol	% weight	25 - 45	GCGLCSIL
Sum of Di, Tri and Tetraglycerol	% weight	> 75	GCGLCSIL
Pentaglycerol and Hexaglycerol	% weight	15 - 30	GCGLCSIL
Heptaglycerol and higher oligomers	% weight	< 10	GCGLCSIL
Water	g/kg	< 1	Aa090405
Chloride	mg/kg	< 100	Aa160201

(1) HAZEN scale = Platinum-cobalt scale

Packaging characteristics

Drums: 250 kg

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

Identification

CAS Number

25618-55-7

EC Number (EINECS)

Exempt

INCI name

Polyglycerin-4

To our present knowledge, the information contained herein is accurate as of the date of this document. However, we do not make any warranty, express or implied, or accept any liability in connection with this information or its use. This information is for use by technically skilled persons at their own discretion and risk and does not relate to the use of this product in combination with any other substance or any other process. This is not a license under any patent or other proprietary right. The user alone must finally determine suitability of any information or material for any contemplated use, the manner of use in compliance with relevant legislations and whether any patents are infringed. We reserve our right to make additions, deletions, or modifications to the information at any time without prior notification.

Solvay Chemicals International SA
Rue du Prince Albert 44
B - 1050 Brussels
Brussels, RPM 0406804736
+32 2 509 61 11
www.solvaychemicals.com
PDS-2830-0047-W-EN (WW)
Issue 3 - June 2008

Solvay Chemicals
International



a Passion for Progress®