



BOHEMI CHEMICALS

Fiche Technique / Technical Data Sheet

POLYGLAS D4975

DESCRIPTION

POLYGLAS D4975 is an aqueous dispersion based on fatty acids.

PHYSICAL PROPERTIES

Parameters	Réf Normes	Spécifications
Appearance Non volatile content	QCR017	White liquid
pH @20°C	QCR001-05	19 - 21 %
	QCR028	6.5 – 7.5

PROPERTIES:

Polyglas D4975 is a temporary cold treatment for hollow glassware containers. It provides good protection and lubricity during transportation and conveyance.

Polyglas D4978 can be processed under a wide range of temperatures from room temperature to 140 °C.

APPLICATIONS:

Dilution rate 1 à 4 % (demineralized water.).

Our Technical Service is ready to supply all the relevant information regarding the correct use of our products.

STORAGE CONDITIONS:

Shelf-life is 12 months in original packaging.

POLYGLAS D4975 must be protected from frost during storage and transport. Storage temperature suggested between 5 and 35°C.

FOOD LEGISLATION:

Polyglas D4975 comply with European Regulation UE 10/2011 (manufacture of materials and articles that come into contact with food)

For more information, please refer to the "Food contact status".

SAFETY INFORMATIONS:

Material Safety Data Sheets (MSDS) are available for all our products. These sheets contain important information that you may need to protect your employees and customers against any known health and safety hazards associated with our products. We recommend that you obtain copies of our MSDS from your technical representative before using our products in your facilities. We also suggest that you contact your suppliers of other materials recommended for use with our products for appropriate health and safety precautions before using them.

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