

Kazanorgsintez Polyethyleneglycol-13

Category : Polymer , Thermoplastic , Polyethylene (PE)

Material Notes:

Production Method: Obtained by interaction of ethylene oxide with ethylene glycol. Application: PEG-13 is used as a component of part of epamine 06 preparation. Information Provided by Kazanorgsintez

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kazanorgsintez-Polyethyleneglycol-13.php

Physical Properties	Metric	English	Comments
pH	7.0 - 9.0	7.0 - 9.0	Hydrogen ions activity of aqueous solution with mass content of 1%

Component Elements Properties	Metric	English	Comments
Free Water	<= 0.30 %	<= 0.30 %	

Descriptive Properties	Value	Comments
Appearance	At 18Â°C to 22Â°C: Vaseline-like dough of light yellow color Melt Appearance: Transparent solution of light yellow color	
Color	4	Melt chromaticity by Iodine scale, mg of J2 per 100 cm3 of at 39 to 41 Â°C
Hydroxyl Number, mg of KOH/g of PEG-13	176-190	

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