

## Kazanorgsintez Dust Suppressor "M", Modified Polyethyleneglycolether Mixture

Category : Polymer , Thermoplastic , Polyethylene (PE)

### Material Notes:

Production Method: Mixture of polyethylene glycol ethers. Application: Intended for use as a reactant in the production of potassic fertilizers to decrease dust formation in ore mining plants and to control dustiness of the atmosphere. Information Provided by Kazanorgsintez

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Kazanorgsintez-Dust-Suppressor-M-Modified-Polyethyleneglycolether-Mixture.php](http://www.lookpolymers.com/polymer_Kazanorgsintez-Dust-Suppressor-M-Modified-Polyethyleneglycolether-Mixture.php)

Physical Properties	Metric	English	Comments
pH	$\geq 9.0$	$\geq 9.0$	pH value of water solution with 10% mass fraction
Kinematic Viscosity	$\geq 110$ cSt	$\geq 110$ cSt	

Thermal Properties	Metric	English	Comments
Flash Point	$\geq 130$ °C	$\geq 266$ °F	in closed cup

Component Elements Properties	Metric	English	Comments
Free Water	$\leq 5.0$ %	$\leq 5.0$ %	

Descriptive Properties	Value	Comments
Appearance	Dark-brown liquid, free from mechanical impurities	

## Contact Songhan Plastic Technology Co.,Ltd.

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