

BorsodChem ONGRONOX EHP 50 D peroxide-type initiator

Category : Other Engineering Material , Catalyst/Initiator , Polymer

Material Notes:

Chemical name: Bis-(2-ethylhexyl)-peroxi-dicarbonate. Mol. wt: 346.5g/mol. Active oxygen content: 4.62 %. Deflegmation material: isododecane. Major decomposition products: carbon-dioxide, 2-ethyl-hexanol. Field of application: ONGRONOX EHP 50D is an initiator for ethylene, vinyl chloride, acrylates etc. polymerization and copolymerization. Information provided by BorsodChem Rt.

Order this product through the following link:

http://www.lookpolymers.com/polymer_BorsodChem-ONGRONOX-EHP-50-D-peroxide-type-initiator.php

Physical Properties	Metric	English	Comments
Density	0.872 g/cc	0.0315 lb/in ³	
	@Temperature 0.000 °C	@Temperature 32.0 °F	
Molecular Weight	346.5 g/mol	346.5 g/mol	

Thermal Properties	Metric	English	Comments
Flash Point	55.0 °C	131 °F	

Descriptive Properties	Value	Comments
Active Oxygen	2.26 - 2.36	
Hydrolizable chlorine	max 300 mg/kg	
Peroxide, %	50±1	

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