

Solvay SIPOMER[®] B-CEA Beta-Carboxyethyl Acrylate

Category : Fluid , Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Description: Specialty monomer for Tg modification
 Chemical Name: Beta-Carboxyethyl Acrylate
 CAS: 24615-84-7
 Available in: Asia Pacific, Europe, Latin America and North America
 Applications: SIPOMER B-CEA is recommended for use as a functional monomer to provide carboxylic acid groups in copolymers. This monomer is useful for importing latex stability and emulsion copolymer adhesion. It is particularly effective when used as a replacement for other carboxylic acid monomers. While these monomers tend to harden copolymers, Sipomer B-CEA does not.
 Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-SIPOMER-B-CEA-Beta-Carboxyethyl-Acrylate.php

Chemical Properties	Metric	English	Comments
Total Acid Number	6.1 - 6.7	6.1 - 6.7	[meq/g]; RP-0008

Processing Properties	Metric	English	Comments
Moisture Content	<= 1.0 %	<= 1.0 %	Karl fisher; RP-0327
Shelf Life	18.0 Month	18.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear	
Color	<200	APHA, RP-0134
Composition	Active Monomer	0.98
	Ester	6.4-7.0 meq/g, RP-0496
	MEHQ	900-1100 ppm, RP-0301
Foreign Matter	Free of foreign matter	

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