

Dow Corning 7-9245 30% SIMETHICONE EMULSION USP

Category: Other Engineering Material, Additive/Filler for Polymer

Material Notes:

DOW CORNING 7-9245, 30% Simethicone Emulsion USP is a highly effective and versatile silicone defoamer. It is water-dilutable emulsion containing 30% by weight of DOW CORNING® Medical Antifoam. A Compound (Simethicone USP) and non-ionic emulsifiers. The emulsion is tested according to and complies with all requirements of the Simethicone Emulsion USP monograph. DOW CORNING 7-9245, 30% Simethicone Emulsion USP can be used as supplied or diluted with water. It is especially useful in aqueous systems where it is important to easily disperse the anti-foam throughout the medium or across the air/foam interface. Depending on the foaming medium, DOW CORNING 7-9245, 30% Simethicone Emulsion USP eliminates foam that has already formed (defoams) and also prevents the formation of foam (antifoams).Information provided by Dow Corning

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-Corning-7-9245-30-SIMETHICONE-EMULSION-USP.php

Physical Properties	Metric	English	Comments
рН	2.6	2.6	

Descriptive Properties	Value	Comments
Non-Ionic	yes	
Siloxane Content (%)	29.6	

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