



Product Focus • Customer Commitment • Performance Flexibility

NAXONATE[®] SC

Product Data Sheet

SODIUM CUMENESULFONATE - Powder

Description: Nease Co. LLC has been a leader in hydrotropes for more than 40 years. NAXONATE[®] hydrotropes are a proven answer to solubility problems in a wide variety of commercial applications. Optimum hydrotrope selection can result in enhanced system performance. NAXONATE[®] hydrotrope products generate essentially no foam and no wetting action and have minimal influence on surface tension. What they offer is a cost-effective way to solubilize complex formulas, elevate cloud points and control viscosity.

CAS #
28348-53-0

NAXONATE[®] SC is a high activity hydrotrope supplied as a free flowing powder. Most widely used high activity hydrotrope. It is effective in powdered cleansers and detergents. Very effective for high concentration formulations.

Typical Properties:	Specific Gravity @ 25°C	0.33 – 0.40 g/ml
	Melting Point, °C	>300
	Molecular weight	222
	Solubility in Water	Complete

Product Specifications:	Property	Specification
	Appearance	White to Cream Colored Powder
	Active, %	93.0 minimum
	Sodium Sulfate, %	5.0 maximum
	Water, %	2.5 maximum
	pH	7.0 – 9.0

Applications: Rinse Aids, Automatic Dishwash, Industrial Cleaners, Metal Prep and Working

Storage and Handling: Store covered in a dry, well ventilated area. Keep container tightly closed when not in use.

Availability: 50 pound bags, 150 pound fiber drums

Chemical Control Law Status: This product is in compliance with the inventory listing requirements of the Chemical Control Laws in the following countries: United States of America, Canada, Europe, Australia, Korea, Philippines, Japan and China.

Transport Regulations

Shipping Description:	DOT Non-Regulated		
Hazard Class: NA	ID Number: NA	Packing Group: NA	Label: None

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Limited Warranty

The products sold by Nease Co. LLC ("Seller") shall conform to the Seller's current published specifications. Seller makes no other warranty, express or implied, including warranty of merchantability or fitness for particular use, whether product is used singly or in combination with other substances or in any process. Nothing contained herein should be considered as a recommendation for use of any product or method in violation of any valid patent now effective or which may issue hereafter. Prior testing for fitness for use, and compliance with all applicable statutes by the user is a strict condition on the sale of any and all of Seller's products.