

## Aculyn 38 Rheology Modifier Dow Chemical Company

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### **Aculyn 38 Rheology Modifier Dow**

ACULYN™ 38 Rheology Modifier is effective in a range of personal care surfactants and is compatible with nonionic and anionic formulations. The rheology modifier offers flexibility in choice of preservative system, is stable in highly alkaline systems, and depending on formulation, is useful at a wide pH range of 3-11.

### **ACULYN™ 38 Rheology Modifier | Dow Inc.**

ACULYN™ 38 Rheology Modifier by Dow is a non-associative thickener and stabilizer. Offers characteristics such as texture enhancement, mildness, soft, spreadable luxury, non-greasy,

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non-sticky feel, easy to use and wide breadth of possible formulation and product types including gels, emulsions and clear solutions.

## **ACULYN™ 38 Rheology Modifier - Dow - datasheet**

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### **Contact Us | Dow Inc.**

Aculyn™ 38 is an alkali-swellable anionic acrylic polymer emulsion (ASE) that is lightly crosslinked to impart a short pseudoplastic flow. It is a liquid, cold-processable product that instantaneously thickens upon neutralization providing ease of handling and increased manufacturing efficiency.

### **Aculyn™ 38 by Dow Chemical - Home and Personal Care**

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ACULYN™ 88 Rheology Modifier is often preferred for thick-pouring systems, whereas ACULYN™ 38 Rheology Modifier is recommended for thin-pouring systems. This is related to their relative efficiency in terms of viscosity building, as shown in

### **ACULYN Rheology Modifiers - Dow Chemical Company**

ACULYN™ 33 Rheology Modifier by Dow is a ASE-based, non-associative, anionic, rheology modifier, very efficient suspending agent for thin pouring systems and stabilizer for emulsifier-free emulsions. It is a liquid, cold-processable product that instantaneously thickens upon neutralization providing ease of handling and increased ...

### **ACULYN™ 33 Rheology Modifier - Dow - datasheet**

ACULYN™ 2051 Rheology Modifier Please Contact Dow for distribution options available for this product. Unable to complete action, likely due to connectivity to Dow's back end service. Please try again later or contact your Customer Service Representative.

### **ACULYN™ 2051 Rheology Modifier | Dow Inc.**

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Dow introduces ACULYN™ 28 Rheology Modifier, an extremely versatile and affordable ingredient for personal care applications. ACULYN™ 28 Rheology Modifier was specifically developed for hair and skin care applications. Examples include body washes or shower gels and crystal clear hair or skin care gels to shampoos, make up creams or ...

## **ACULYN™ 28 Rheology Modifier | Dow Inc.**

As a liquid product, ACULYN™ 44 Rheology Modifier allows greater manufacturing flexibility that saves time and money. High performance in low pH formulations. With its ability to stabilize in pH levels from 2-12, ACULYN™ 44 Rheology Modifier is compatible with harsh ingredients while still offering the flexibility in the preservative system.

## **ACULYN™ 44 Rheology Modifier | Dow Inc.**

ACULYN™ 33 Rheology Modifier is an excellent suspending agent. Thanks to its unique ease of use, wide compatability, cost effectiveness and favorable balance of rheological properties, the rheology modifier can be used in a breadth of skin and hair care formulation and product types including hand soaps, lotions, hair dyes, solvent gels ...

## **ACULYN™ 33 Rheology Modifier | Dow Inc.**

8 Anionic ACULYN Rheology Modifiers and Stabilizers, Brochure, Rohm and Haas Company, Form No. PC002007 rvsd, April 2008, page 4. 9 ACULYN 46 Rheology Modifier/Stabilizer: An Efficient Shear Thinning Thickener Compatible with Cations, Brochure, Rohm and Haas Company, Form No. PC0132002A\_EUR, April 2004, page 2. 10 ACULYN for Personal Care webpage

## **Product Safety Assessment ACULYN Anionic Rheology Modifiers**

Acrylates/Steareth-20 Methacrylate Copolymer. ACULYN™ 22 by Dow acts as a rheology modifier. It offers advantages such as soft, non-greasy, non-sticky feel, easy to use and wide breadth of possible formulation and product types including gels, emulsions and clear solutions.

## **ACULYN™ 22 - Dow - datasheet**

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ACULYN™ 28 Rheology Modifier by Dow is a HASE-based rheology modifier and excellent polymeric emulsifier. It is mild, soft, non-greasy, non-sticky and provides a refreshing watery feel. It is easy to use in wide breadth of possible formulation and product types including gels, emulsions and clear solutions. ...

## **ACULYN™ 28 Rheology Modifier - Dow - datasheet**

ACULYN™ Siltouch Rheology modifier is a water phase rheology modifier for both aqueous formulations and emulsions.

## **Aculyn™ Siltouch Rheology Modifier - YouTube**

Dow Chemical's ACULYN™ 88 Rheology Modifier is a go-to multifunctional thickener for a range of applications. Among its many functions, it helps enhance texture, provides suspension for pigments, can help adjust flow properties and stabilize formulations.

## **ACULYN™ 88 Rheology Modifier Supplier & Distributor ...**

ACULYN™ 38 Rheology Modifier (Acrylates/Vinyl Neodecanoate Crosspolymer) ... References to "Dow" or the "Company" mean the Dow legal entity selling the products to Customer unless otherwise expressly noted. NO WARRANTIES ARE GIVEN; ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY EXCLUDED. ...

## **Skin Care Product Application Overview - Dow Chemical Company**

ACULYN™ 88 Emulsion HASE Rheology Modifier 28.0 - 30.0 3.3 - 4.3 0-50 No ACULYN™ 44 Solution HEUR Rheology Modifier 34.0 - 36.0 N/A 0-20,000 Yes ACULYN™ 46 Solution HEUR Rheology Modifier 18.0 - 20.0 N/A 0-5,000 Yes ACULYN™ 60 Solid HNP Rheology Modifier N/A 4.0 - 6.0 No Spec Yes

## **Handling, Storage and Use of ... - Dow Chemical Company**

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**Skin Care Product Application Overview - Dow Chemical  
Company**

ACULYN™ 88 Rheology Modifier is an anionic hydrophobically modified alkali-soluble acrylic polymer emulsion (HASE) that is lightly crosslinked with unusually high aqueous ... (“Dow”) or an affiliated company of Dow ACULYN™ 88 Rheology ModifierPage 3 of 3 Form No. 324-00582-0914 PS Contact: North America: 1-800-447-4369 Latin America ...

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