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formulation and product types including gels, emulsions and clear

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datasheet ACULYN™ 38 Rheology Modifier by Dow is a non-

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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. [Contact Us | Dow Inc.](#)

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ACULYN™ 22 Rheology Modifier by Dow acts as a rheology modifier and texture enhancer. It is based on HASE polymer technology. It offers advantages such as soft, wash-off resistance, non-greasy, rich stringy feel, non-sticky feel, easy to use and wide breadth of possible formulation. It is used in gels, emulsions and clear solutions.

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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 ...

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ACULYN™ 44 Rheology Modifier by Dow is a low pH rheology modifier. It is a non-ionic thickener based upon hydrophobically-modified ethoxylated urethane (HEUR) chemistry. It offers benefits including texture enhancement, clear systems, wash-off resistance, non-greasy, non-sticky feel and softness. It is used in cationic silicone emulsions ...

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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,

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

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