



Jordapon® SCI

Mild anionic surfactant for use in Personal Care cleansing products

Jordapon® SCI is ideally suited for mild, high foaming personal care cleansing products, with the target of a gentle cleansing effect and a soft skin after-feel.

Performance profile

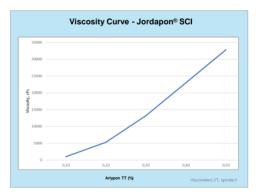
- · Mild to skin and eyes
- · Good foam in hard and soft water
- · Impart a soft afterfeel to skin
- Suitable for sulfate surfactant alternative cleansing formulations
- · Readily biodegradable

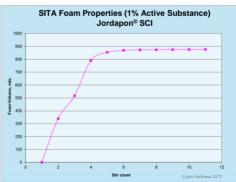
Product Characteristics

- · Available as high-active, soluble powder and as high-active chip format
- Recommended as co-surfactant in combination with primary surfactants
- · Limited water solubility

Product Benefits

- Suitable for cleansing formulation concepts alternative to sulfate surfactants, including also shampoo application
- Improved viscosity build with Arlypon TT → reduction of use level of thickener in the formulation
- · Excellent foam development in surfactant combinations
- · Clear formulations possible
- · Available also as low-dusting, easy handled "chip" format





Sustainability benefits Jordapon® SCI

- · Does not contain preservative
- · PEG-free, sulfate surfactant-free
- >70% derived from natural, renewable feedstocks (coconut fatty acids)



Brief Overview Jordapon® SCI

INCI Name: Sodium Cocoyl Isethionate

Jordapon® SCI Powder

Activity: min 82% pH value (10%): 4.0 - 6.0 Physical form: Solid (Powder)

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Activity: min 82% pH value (10%): 4.0 - 6.0 Physical form: Solid (Chip)

Formulations

Alternative surfactant systems:

- Pearlizing Protective Conditioning Shampoo (HB-DE-16-092-32)
- Clear Protective Conditioning Shampoo (HB-DE-16-092-27)

Fields of Application

- Shampoo
- Shower gels
- Bath preparations
- Facial wash
- Baby cleansing products
- Liquid soap
- Soap

View further formulations at www.carecreations.basf.com www.ulprospector.com

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