

Sodium Methyl Oleoyl Taurate

Specification Sheet

Description: Mild anionic solid surfactant derived from coconuts. ~75% active detergent.

CAS: 137-20-2

INCI Name: Sodium Methyl Oleoyl Taurate

Composition: Sodium Methyl Oleoyl Taurate, Sodium Chloride, Water

Appearance: White to off-white dense powder

pH Value: 6.5 - 8.5

Benefits:

- Good degreasing but still very mild cleansing agent
- Has very good foam boosting and lathering properties
- Ideal replacement for SLS (sodium lauryl sulfate)
- Hard water tolerant and stable over a wide pH range. The foaming and lathering properties in hard or soft matter resemble those of soap in soft water

Use: Mix with other surfactants (anionic or nonionic) at a concentration of 1-10%. For external use only.

Applications: Shampoos, detergent bars, bubble bath, shower gels but also facial cleansers due to its mildness.

Solubility: Water-soluble

Preservation: Preservative-free

Storage: Store in a closed container at a dry place at room temperature

Country of Origin: Germany

Raw material source: Plant/Synthetic- Sodium salt of oleic acid (Palm oil or coconut oil)

Manufacture: Sodium Methyl Oleoyl Taurate is produced by the esterification of fatty acids and Sodium Methyltaurate.



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Animal Testing: Not animal tested

GMO: GMO-free

Vegan: Does not contain animal-derived components

HS Code: 3402319000