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Updated: 12-Jan-2026

## Sodium Cocoyl Isethionate

### Specification Sheet

**Description:** Mild, high foaming anionic surfactant with high purity made from coconut fatty acids. Minimum 85% active matter. Free fatty acid 14% maximum.

**CAS:** 61789-32-0, 61788-47-4, 1562-00-1, 7732-18-5

**INCI Name:** Sodium Cocoyl Isethionate (and) Coconut Acid (and) Sodium Isethionate (and) Water

**Composition:** Sodium Cocoyl Isethionate, Coconut Acid, Sodium Isethionate, Water

**Appearance:** White flakes, granules, noodles, powder or needles

**Benefits:**

- Excellent foam density and foam stability.
- Has very good lime soap dispersion and surface activity.
- Leaves no soap scum as it is very hard water tolerant.
- Compatible with soaps and anionic, non-ionic, and amphoteric surfactant.
- Excellent lathering; exceptionally mild, provides soft skin after-feel.
- Can be used in clear / pearlescent gels.

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

**Applications:** Shampoos, shower gels, detergent bars, bubble bath, facial cleansers.

**Solubility:** Water-soluble

**Preservation:** Preservative-free

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

**Country of Origin:** India

**Raw material source:** Coconuts, sodium isethionate

**Manufacture:** Sodium cocoyl isethionate is produced by reacting sodium isethionate with coconut fatty acids followed by neutralization with sodium hydroxide. The mixture is heated to remove water and distilled to



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remove excess fatty acid. Sodium isethionate is originally made by ethoxylation of sodium sulfites and their derivatives.

**Animal Testing:** Not animal tested.

**GMO:** GMO-free

**Vegan:** Does not contain animal-derived components

**HS Code:** 3402319000

**California Prop. 65:** WARNING: This product can expose you to chemicals including lead and other heavy metals (As, Ni, Cd, Hg, Co, Cr, Sb), which are known to the State of California to cause cancer or reproductive toxicity. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

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