



TECHNICAL BULLETIN

TRISURF SCI 80%

DESCRIPTION:

Trisurf SCI 80 is 80% Sodium Cocoyl Isethionate, CAS # 61789-32-0. It has excellent foaming power and detergency properties. **Trisurf SCI 80** is compatible in anionic, nonionic, and amphoteric surfactant systems.

TYPICAL PROPERTIES:

Appearance:	Off White Needles.
pH (5% soln.):	5.0-7.0
Activity:	80.0% Min
Bulk Density:	580-640 g/l
Odor:	Mild Characteristic
Solubility in Water:	Insoluble

APPLICATION:

Trisurf SCI 80 is used for a wide range of applications such as:

Synthetic bar soaps
For removal of grease and oil dirt
As a moisturizing agent in medicated skin care formulas
In creams, lotions and other skin care products as an emulsifier.
In detergent formulations for detergency and foaming.

STORAGE:

Trisurf SCI 80 should be stored in a clean dry area. Keep bags tightly closed and kept at temperatures above 30 C. Shelf life of unopened bags is 1 year.

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