

PRODUCT DATA

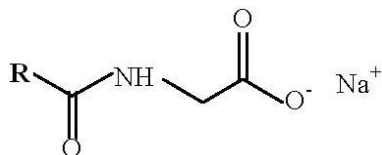
Eversoft™ YCS-100

Aug 2020

Trade Name: Eversoft™ YCS-100

INCI Name: Sodium Cocoyl Glycinate

Molecular Structure:



Typical Properties:

Appearance(25℃)	White to pale yellow powder
Loss on drying	7.0 % Max.
Nitrogen Content	4.0~5.0 %
Active Content	87~112 %

Function: Biodegradable, Mild Surfactant for personal care applications.

Applications: Shower gels, facial cleansers, bath soaps, shampoos, toothpastes, hand cleaners, lens cleaners, etc

- Benefits:**
- ◆ Super mild surfactant derived from amino acid
 - ◆ High foaming power
 - ◆ Creamy and elastic foam
 - ◆ Imparts silky and invigorating after-feel
 - ◆ As co-surfactant, reduce irritancy and improve foam attribute
 - ◆ Biodegradable

Storage: Sealed and store in a dry place at ambient temperature (-5-40℃).

This information is believed to be accurate and is intended for general guidance. It should not be construed as a guarantee of its suitability for a particular application. Sino Lion USA offers no warranties, either expressed or implied, nor is freedom from any patent owned by Sino Lion USA or others implied; neither is liability accepted for errors or omissions in the information. Typical properties of products are given for guidance only and do not necessarily represent manufacturing specifications.

**Sino Lion USA**

25B Vreeland Road, Suite 106, Florham Park, NJ 07932, USA

Tel: 973 887 8886 Fax: 973 850 3871

Email: info@sinolion.com**Package:** 15 kg/drum**Retest date:** 24 months from the manufacturing date in unopened package under condition indicated above.

This information is believed to be accurate and is intended for general guidance. It should not be construed as a guarantee of its suitability for a particular application. Sino Lion USA offers no warranties, either expressed or implied, nor is freedom from any patent owned by Sino Lion USA or others implied; neither is liability accepted for errors or omissions in the information. Typical properties of products are given for guidance only and do not necessarily represent manufacturing specifications.