

SOS(Smart One-Step) Cleansing Water II

SOS(Smart-One-Step) Cleansing Water, which is powered by the exquisite combination of SUNSOFT Q-8H-C(MB) and Q-102H-C(MB), enables you to fully appreciate “the Auto-quick & Perfect” cleansing performance based on SUNSOFT interface control technology that can dramatically reduce the surface tension and performance-wise SUNSOFTs that form bicontinuous structures. The true beauty of this unprecedented cleansing water is to spontaneously penetrate makeup layers and solubilize oils (makeups), which is directly linked to “Smart One-Step Cleansing”, while meaning “No rubbing, No Wiping, Yes Perfect Cleansing” beyond the technical limits of conventional cleansing water. When you wring out every last drop of energy you have and need to get emergency help on cleansing your face ASAP, just grab this SOS formula and it will knock out all your concerns.

	INGREDIENT	INCI NAME
1	SUNSOFT Q-8H-C(MB)	POLYGLYCERYL-6 CAPRYLATE
2	SUNSOFT Q-102H-C(MB)	POLYGLYCERYL-6 DICAPRATE
3	SUNSOFT Q-12Y-C(MB)	POLYGLYCERYL-10 LAURATE
4	Isononyl Isononanoate	ISONONYL ISONONANOATE
5	1,3-Butanediol	BUTYLENE GLYCOL
6	Preservative	—
7	Purified Water	WATER
8	TEA-Cocoyl Glutamate**	TEA-COCOYL GLUTAMATE

**can be replaced by other amino acid surfactants. (e.g. Sodium Cocoyl Glutamate, Disodium Cocoyl Glutamate, Potassium Cocoyl Glutamate, Sodium Lauroyl Glutamate, Disodium Lauroyl Glutamate, Potassium Lauroyl Glutamate, Sodium Palmoyl Glutamate, Potassium Myristoyl Glutamate, Sodium Myristoyl Glutamate etc.)

How to use

- Soak a cotton pad with the SOS Cleansing water and clean your face with protective touch.
- Perfect makeup removability can be achieved in the most refreshing way without any greasy or residual after-feel. No rinsing required.

Properties

- Appearance: Clear liquid
- pH: 5.8-6.3
- Stability : 3 months at 5°C, 40°C and ambient, 1 month at 50°C

Dispersion efficacy comparison

SOS Cleansing Water



Conventional Cleansing Water



Bicontinuous structure enables oils (makeups) to be dispersed over the whole bulk.

Test method: Add oil-soluble dye to each and observe their appearance after one day.

For details on ingredient proportions or the manufacturing process, please contact our sales representative or email icu-sales@cosfa.co.jp.