

FACIAL WASH <PASTE> LPS-88

AMISOFT imparts moisturized feel to the skin.

A ripening process solves the hardened problem at low temperature.

AMISAFE LL-DS-22 improves foamability and leaves silky smooth dry skin-feel.

Sensory evaluation result is available. (Technical Data Sheet No. 0125-0720E).

	(wt%)	
A AMISOFT LS-11(F)	30.0	Foaming surfactant
COCAMIDE MEA*1	1.0	Viscosity modifier
STEARIC ACID*2	0.5	Foam quality improver
B AJIDEW NL-50 (50%)	1.0	Moisturizer
PROPYLENE GLYCOL	12.0	Moisturizer
DIPROPYLENE GLYCOL	2.0	Moisturizer
GLYCERIN	3.0	Moisturizer
WATER	balance	
C GLYCOL STEARATE*3	0.5	Viscosity modifier
D PEG-150 STEARATE*4	5.0	Thickener
WATER	15.0	
E AMISAFE LL-DS-22 (10%)	0.5	Foam booster, Sensory improver
WATER	4.3	
2% CITRIC ACID solution	0.2	pH Adjuster
	100.0	

- 1 Mix part E at room temperature and form a gel.
- 2 Add part B to part A at room temperature and dissolve at 80°C.
- 3 Add part C with stirring.
- 4 Add part D at 70°C to part A and disperse.
- 5 Cool down to crystallizing temperature (40~45°C)
- 6 After cool down to 35°C, heat to crystallizing temperature with stirring. (Ripening process)
- 7 Add part E with stirring.
- 8 Cool down to 30°C

- | | |
|------------------|------------------------|
| * 1 AMISOL CME | Kawaken Fine Chemicals |
| * 2 NAA-180 | NOF |
| * 3 EMALEX EGS-A | NIHON EMULSION |
| * 4 EMANON 3199V | KAO |

pH; 5.1 (1% aq.)

Viscosity; -

Stability; 0°C, 5°C, 25°C, 40°C, Cycle (-5°C~40°C) for one month

Note; The information is provided based upon our technical data and present knowledge. However, we make no warranties, expressed or implied, and assume no liabilities in connection with any use of the information with respect to specific property, safety and suitability for a specific application. It is also not guaranteed that use of the information does not fall within the scope of any intellectual property rights.