

Facial Wash Cream <Natural> NFW-259W

AMISOFT ECS-22W produces rich and creamy foam.

The after-feel of the skin is conditioned and soft to the touch.

Cold process is possible.

	(wt%)	
A AMISOFT ECS-22W (30%)	20.8	Cleansing surfactant
COCO-BETAINE (40%) *1	1.5	Co-surfactant
SODIUM LAUROAMPHOACETATE (32%) *2	1.6	Co-surfactant
GLYCERYL CAPRYLATE*3	2.5	Foam booster
PROPANEDIOL*4	7.0	Humectant
SODIUM CHLORIDE(10%aq.)	3.0	Texture modifier
CITRIC ACID (20%aq.)*5	3.4	pH adjuster
WATER	balance	
B AMIHOPE LL	0.5	Sensory improver
C SIMMONDIA CHINENSIS (JOJOBA) SEED OIL*6	4.0	Emollient
MACADAMIA TERNIFORIA SEED OIL*7	4.0	Emollient
D GUAR GUM*8	1.5	Viscosity modifier
E FRAGRANCE	q.s.	
	100.00	

- 1 Dissolve part A with stirring by a propeller mixer.
- 2 Add part B and disperse until uniform.
- 3 In a separate vessel, add part D to part C with stirring.
- 4 Add part C+D to part A+B with stirring.
- 5 Add part E with stirring.

* 1 Obazolin BC

TOHO CHEMICALS INDUSTRY

* 2 Miranol Ultra L32-E

SOLVAY - RHODIA

* 3 Sunsoft No.700P-2

TAIYO KAGAKU

* 4 Zemea

DUPONT

* 5 The level of citric acid is presented as a rough guide.

* 6 Refined Jojoba Oil

KOEI KOGYO

* 7 Nikkol Macadamia Terniforia Seed oil

NIKKO CHEMICALS

* 8 Jaguar S

SOLVAY - RHODIA

pH 5.8

Viscosity 10,000 ~ 12,000mPa.s (B type, rotor No.4, 12rpm, 30sec., 25°C)

Stability -5°C, 25°C, 40°C, Cycle(-5, 40°C) for 1 month

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