

## Foaming Facial Cleanser AC-FWP190705-28

Self-foaming formula containing **AMILITE® GCK-12H** as primary surfactant to impart creamy and dense foam and leave skin smooth after feel

Part	Trade Name	INCI Name	wt %	Function
A	Propylene Glycol	Propylene Glycol	20.00	Humectant
	<b>AMILITE® GCK-12H</b> *1	Potassium Cocoyl Glycinate (and) Potassium Cocoate (and) Aqua (30%)	<b>30.00</b>	Mild surfactant
	Miranol Ultra L-32 *2	Sodium Lauroamphoacetate (32%)	10.00	Surfactant
	Nikkol PEN-4630 *3	PPG-6 Decyltetradeceth- 30	0.20	Solubilizer
		Stearic Acid	0.30	Fatty Acid
B	Deionised Water	Water	q.s to 100%	-
		Potassium Hydroxide	0.10	Neutralizer
C	Phenoxyethanol	Preservative	q.s	Preservative
	Citric Acid	Citric Acid (10%)	0.42	pH adjuster
			<b>100.0</b>	

### Product Specification:

pH

7.8 – 8.0

### Procedure:

- 1 Premixed Part A and B separately and heat to ~80°C
- 2 Add Part B into A with stirring
- 3 Add Part C

**Stability:** Passed 3 months @ 5°C, 25°C, 45°C, Cycle(-5,40°C)

### Supplier:

\*1 AJINOMOTO                      \*2 SOLVAY                      \*3 NIKKOL

Created date: July 2019

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