

COLD CREAM 2.0

PHASE	INGREDIENTS	PROVIDER	INCI	(wt-%)
A	WATER		Water	69.50
	INA KANTEN CS-310TR	Ina Food Industry	Agar	0.50
	PHENOXYETHANOL		Phenoxyethanol	0.50
	AURUM BLUE ROSE WATER M	Tribeauté	Rosa Hybrid Flower Water	5.00
	PROLICELL CENTELLA WS	ACTV	Glycerin, Centella asiatica Callus Culture, Centella asiatica Callus Extracellular Vesicles, Sodium Benzoate, Potassium Sorbate	2.00
	ACEROLA EXTRACT WB-E	Nichirei Biosciences	Malpighia Emarginata (Acerola) Fruit Extract, Water, Butylene Glycol	1.00
	SODIUM CHLORIDE		Sodium Chloride	0.50
B	RICE WAX A-1	Ceramica Noda	Oryza Sativa (Rice) Bran Wax	4.00
	S FACE VL-211	Sakamoto Yakuhiin Kogyo	Macadamia Seed Oil Polyglyceryl-6 Esters Behenate, Tocopherol	1.00
	EMOGREEN L19	Seppic	C15-19 Alkane	5.00
	O.D.O.	Nisshin Oillio	Caprylic/Capric Triglyceride	8.00
	APRICOT SEED OIL NEUTRAL ORGANIC	Kern Tec	Prunus Armeniaca (Apricot) Kernel Oil	2.00
	SY GLYSTER CRS-75	Sakamoto Yakuhiin Kogyo	Polyglyceryl-6 Polyricinoleate	1.00
NOI = 0.99			Total	100.00

1/ Add Ina Kanten CS-310TR, Water, Phenoxyethanol and Sodium Chloride into a sub-vessel. Dissolve at 85°C for 5 min.

2/ Add the rest of phase A. Dissolve at 85°C for 5 min.

3/ Add phase B into a main vessel, and dissolve by heating at 85°C

4/ Add phase A to the main vessel, then homogenize at 75~80°C for 2min.

5/ Fill the bulk into suitable containers.

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6/ Cool down to room temperature.