



Inner Shine and Anti Fatigue Cream with AGENAMALT 20.235 & RICE PO4 NATURAL

“Formulated and developed by GeTeCe Co. Ltd.”

Ingredients	INCI-Name	%w/w	Supplier
Phase A			
DI Water	Aqua	58,80	
AGENAMALT 20.235	Maltodextrin	2,00	AGRANA
RICE PO4 NATURAL	Distarch Phosphate	3,00	AGRANA
Akoshine Coral Milk	Water, Glycerin, Sodium Hyaluronate Coral powder, Xanthan gum	1,00	
Phase B			
Marcomul GMS	Glyceryl Monostearate	3,00	
Marcomul C16	Cetyl Alcohol	3,00	
Organic Argan Oil Crude	Organic Argania spinosa L. Oil	3,00	
Elopers Hymide-5	Ceramide 3, Hydrogenated Lecithin, Glycerin	1,00	
Phase C			
Aquagel 35	Polyacrylamide & C13-14, Isoparaffin & C9-11 Pareth-9	2,00	
Phase D			
Elopers BG300	Capryl Glyceryl Ether	0,10	
TC-5560	Phenyl Trimethicone	7,00	
Akoactive Dragon	Caprylic/Capric Triglyceride, 4-Butyl resorcinol, Paeonia officinalis Flower Extract, Glycereth-6 Tricocoate	1,00	
Phase E			
Siberian Plant Peptide	Butylene Glycol (and) Water (and) Glycoproteins	2,00	
Akobiol HGL Sage	Water, Glycerin, Salvia officinalis Leaf Extract	3,00	
Chamomile	Water, Glycerin Chamomilla recutita Flower Extract	3,00	
Jeju Organic Aloe Extract	Aloe Barbadensis Leaf Extract	2,00	



	(and) Butylene Glycol		
Anti-Oxidant Berry	Euterpe Oleracea Fruit Extract (and) Myrciaria dubia fruit extract (and) Chenopodium Quinoa Seed Extract (and) Ilex Paraguariensis Leaf Extract (and) Prunus Mume Fruit Extract	2,00	
Bamboo water	Bambusa Vulgaris Water	3,00	

Phase F

Parfum Skin Soft 420056	Fragrance	0,10	
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PROCEDURE

1. Weight Phase A ingredients and heat to 70°C.
2. In a separate vessel, mix Phase B ingredients and heat to 70°C.
3. Add Phase B to Phase A with mixing speed at 600 rpm until uniform.
4. Remove from heat and cool batch to 60°C.
5. At 60° C add Phase C to batch with continued mixing. Mix until uniform.
6. Cool batch to 45°C with mixing.
7. Premix Phase D ingredients and add to batch. Mix until uniform.
8. Premix Phase E ingredients and add to the batch slowly. Mix until uniform.
9. Add Phase F Fragrance to batch one at a time with mixing. Mix to homogeneity.
10. Cool batch to room temperature with continued mixing.

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