

Boosting Creamy Serum

Me&Pause

SC-ES-23-2131-F054



Phase	Ingredients	INCI	% by weight	Function
A	Water, demin.	Aqua	72.15	
	Rheocare® C Plus	Carbomer	0.30	Rheology modifier
	Sodium Hydroxide (25% solution)	Sodium Hydroxide	q.s.	pH Adjustment
	Glycerin	Glycerin	3.00	Humectant
	Microcare PHC (THOR)	Phenoxyethanol, Chlorphenesin, Glycerin	1.00	Preservative
B	Eumulgin® Prisma	Disodium Cetearyl Sulfosuccinate	0.05	Emulsifier (O/W)
	Lanette® O	Cetearyl Alcohol	3.00	Consistency agent
	Cetiol® CC	Dicaprylyl Carbonate	3.00	Emollient
	Cetiol® RLF	Caprylyl Caprylate/ Caprate	3.00	Emollient
	Cetiol® Sensoft	Propylheptyl Caprylate	3.00	Emollient
C	Cetiol® Ultimate	Undecane, Tridecane	1.00	Emollient
D	Replexium™ PW BC10082	Mannitol, Acetyl Tetrapeptide-11, Acetyl Tetrapeptide-9	1.00	Active ingredient
	Water, demin.	Aqua	5.00	
E	Neurobiox™ BC10097	Water, Butylene Glycol, Pentylene Glycol, Achillea Millefolium Extract, Xanthan Gum	2.00	Active ingredient
	Sqisandryl™ LS 9905	Schisandra Chinensis Fruit Extract	0.30	Active ingredient
	Inolixir™ BC10079	Glycerin, Water, Inonotus Obliquus (Mushroom) Extract	2.00	Active ingredient
F	Perfume	Parfum	0.20	Fragrance
	Sodium Hydroxide (25% solution)	Sodium Hydroxide	q.s.	pH Adjustment

Specifications

pH value (20°C)	6.50
Viscosity (Brookfield; RVT; spindle TC, Helipath; 10 rpm; 20°C)	33000 mPa s

Performance

Additional performance has not been evaluated

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Manufacturing Process

Swell Rheocare Cplus in water under stirring, by neutralizing with Sodium hydroxide solution until pH 6.0
Add rest of components of phase A and heat up to 75-80°C
Mix ingredients of phase B and heat at same temperature.
Add phase B into phase A under stirring. Maintain 5 minutes
Cool down at RT while stirring and at 65°C homogenize with Ultra turrax (1min/10000rpm)
Continue cooling down under stirring and add phase C at 50°C,
Add phase D, previously mixed, below 40°C
Finally add phase E, perfum and adjust pH (6.2-6.5)

perfume

Mane (Radiant Touch E20021649 ; Allergens: Limonene, linalool)

Stability

3 months 20, 40, 5, 50, -5°C

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