Anti aging cream MY221019(2)



Description:

Anti aging cream with rich feel and non-tacky after-feel

- ✓ Non-tacky
- ✓ Rich feel
- ✓ Anti aging





Key ingredients:

Veegum Ultra:

- Fast, low energy hydration
- Synergistic with gums and polymers
- Suspension stabilizer
- Emulsion optimizer

Sytenol A:

- The first natural alternative to Retinol without having any of the negatives associated with retinol.
- Photochemically and hydrolytically stable
- Clinically proven to reduce multiple signs of aging- reduction in roughness & dryness, ,wrinkles & improvement in skin tone, elasticity & firmness

Pentiol Green +:

- Ecocert/ Cosmos approved product
- Skin moisturizer
- Provides pleasant, non tacky and non oily skin feel

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Phase	Ingredient	INCI	Supplier	%
A1	Water	Aqua	In house	77.00
A2	Veegum Ultra	Magnesium Aluminum Silicate	Vanderbilt	1.00
A3	Glycerin	Glycerin	-	1.00
A4	Weylcare Allantoir	n Allantoin	Weylchem	0.20
B1	Snow White EC	Petroleum jelly	Sonneborn	2.00
B2	Arlacel 165	Glyceryl Stearate (and) PEG-100 Stearate	-	3.50
В3	Fatty alcohol C16	Cetyl Alcohol	-	7.00
B4	Belsil DM 100	Dimethicone	Wacker	1.50
B5	Mineral oil	Mineral oil	-	4.00
B6	Sytenol A	Bakuchiol	Sytheon	0.50
C1	NaOH (10% solution)	Sodium hydroxide	-	0.10
D1	Citrus Natural Pine	Fragrance	Dullberg	0.30
D2	Pentiol Green +	Pentylene Glycol	Minasolve	2.00

All data, formulations and information provided herein have not been comprehensively tested and are not represented as suitable for any particular uses. Statement concerning possible or suggested uses made herein may not be relied upon or be construed as a guaranty of no patent infringement. Users have the sole responsibility and obligation for making preliminary tests to determine the suitability of the sample formulations described herein for any application, to make tests before use in any specific applications, and to confirm the performance, efficacy, safety and regulatory compliance of such products for their particular use.



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Pro	cedure:			
1	Heat and mix Phase A at 75 degC until homogenous.			
2	In other beaker, melt Phase B at 75 degC, then add into Phase A, homogenise.			
3	Add Phase C into AB and homogenise until emulsion is formed.			
4	At T < 45degC, add in Phase D one by one.			
5	Adjust pH to pH 5.5 -pH 6.5 using citric acid solution			
6				
7				
8				
9				
10				
Specification				
pH = 6.02 - Viscosity Brookfield DV-I RV6@10 rpm): 28400 cP				
Appearance: White emulsion				
Stability test : On-going				
Formulation developed by:				
DKSH	Malaysia October, 2019			
Forn	nulation number:			
MY260819(1)				

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