

**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

**MY260819(1)**

Phase	Ingredient	INCI	Supplier	%
A1	<b>Water</b>	Aqua	In house	77.00
A2	<b>Veegum Ultra</b>	Magnesium Aluminum Silicate	Vanderbilt	1.00
A3	<b>Glycerin</b>	Glycerin	-	1.00
A4	<b>Weylcare Allantoin</b>	Allantoin	Weylchem	0.20
B1	<b>Snow White EC</b>	Petroleum jelly	Sonneborn	2.00
B2	<b>Arlacel 165</b>	Glyceryl Stearate (and) PEG-100 Stearate	-	3.50
B3	<b>Fatty alcohol C16</b>	Cetyl Alcohol	-	7.00
B4	<b>Belsil DM 100</b>	Dimethicone	Wacker	1.50
B5	<b>Mineral oil</b>	Mineral oil	-	4.00
B6	<b>Sytenol A</b>	Bakuchiol	Sytheon	0.50
C1	<b>NaOH (10% solution)</b>	Sodium hydroxide	-	0.10
D1	<b>Citrus Natural Pine</b>	Fragrance	Dullberg	0.30
D2	<b>Pentiol Green +</b>	Pentylene Glycol	Minasolve	2.00

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## Anti aging cream MY221019(2)



### Procedure:

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

### Formulation number:

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