JEM COSMETIC FORMULATION LABORATORIES CONSULTING, LLC
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PRODUCT: Clay Mask
SHADE NAME: N/A

#	PHASE	INGREDIENT	INCI NAME	SUPPLIER	%
1	A	Di Water	Water / Aqua	In-House	59.16
2	A	Glycerin 99.7% USP	Glycerin	Vantage	6.12
3	A	Cucumber Water	Cucumis Sativus (Cucumber) Fruit Extract (and) Citric Acid (and) Sodium Benzoate (and) Potassium Sorbate	Bioli	3.06
4	A	Expanda White	Bentonite	**EES**	11.24
5	A	Titanium Dioxide AFDC101	Titanium Dioxide	**EES**	1.02
6	A	Opaque Kaolin	Kaolin		0.20
7	B	Coconut Oil	Cocos Nucifera (Coconut) Oil	Provital	5.48
8	B	Imwitor PG3 DIS	Glyceryl Stearate SE	IOI Oleo	3.62
9	B	Triple Pressed Stearic Acid	Stearic Acid	Vantage	4.08
10	B	Vitamin E	Tocopheryl Acetate	Vantage	0.05
11	C	HEDI® Mango Butter	Water (and) Mangifera Indica (Mango) Seed Butter (and) Orbignya Oleifera Seed Oil (and) Squalane (and) Phospholipids (and) Tocopheryl Acetate	BioCogent	5.10
12	D	SPI-Phng	Ethylhexylglycerin (and) Phenoxyethanol	Silicones Plus	0.82
13	E	Fragrance / Ice Cream	Natural Fragrance	Nature's Flavors	0.05

FORMULA TOTAL: **100.000**

1 Heat and Mix Phase B in separate vessel @ 75 degrees until completely melted. Kepp heated & aside until ready to use.
2 Heat Phase A @ 75 degrees under homogenization until evenly dispersed. Maintain heat.
3 When Phase AB is uniform and completely mixed, add Phase C and continue homogenizing.
4 When Phase ABC is uniform add remaining ingredients (Phase D &E) under continued homogenization.
5 When all ingredients are incorporated, cool batch and fill in jars or tubes.