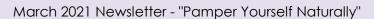


Formulary





Product Description: Brightening & Hydrating Face Cream

Phase	Trade Name	INCI Name	Supplier	Formula # 214-82
A	NOO Crystal	Octyldodecyl Oleate, tocopheryl acetate	Sandream Impact	6.00
	Jarcol I-20	Octyldodecanol	Jarchem	5.00
	Cetyl Alcohol NF	Cetyl Alcohol	Jeen	3.00
	Arlacel 165	Glyceryl Stearate (and) PEG-100 Stearate	Croda	3.00
	Argan Oil	Argania Spinosa Kernel Oil.	Lachgarco	1.00
	Vitamin E	Tocopheryl Acetate	Sandream Impact	1.00
В	Zemea	Propanediol	DuPont Tate & Lyle Bio Products	5.00
	Glycerin	Glycerin 99.7%	USP Kosher	4.00
	Carbopol 940	Carbomer	Lubrizol	0.50
С	DEI Water	Deionized Water	LabChem	60.00
D	SanMica AV	Mica, Aloe Barbadensis Leaf Extract	Sandream Impact	1.00
E	DEI Water	Deionized Water	LabChem	8.84
	Dipotassium glycyrrhizate	Dipotassium glycyrrhizate	Sandream Impact	0.10
	LMW HA	1.5MDA Hylauronic Acid	Sandream Impact	0.10
	Disodium EDTA	Ethylenediaminetetraacetic acid		0.01
F	AMPD Ultra PC	Aminomethyl Propanediol	Angus Chemical Company	0.40
	Euxyl PE9010	Phenoxyethanol (and) Ethylhexylglycerin	Schülke inc.	1.00
G	SD Caramel Powder W	Caramel	Sandream Impact	0.03
	Cinnamon Swirl	Cinnnamon Swirl Fragrance	Country Lane	0.02
TOTAL PERCENT				100.00

Procedure: Preheat Phase A in a separate beaker to 65-70 degree Celsius. Dissolve phase B in a separate beaker. Preheat water (Phase C) to 65-70 degrees Celsius and add to Phase B while maintaining the heat. Mix until all is dissolved and swelling is complete. Add Phase A to Phase B & C under heat and homogenize for 10 minutes. After the emulsion is formed, add SanMica AV with propeller mix. Lower the temperature to 45 degrees C. Premix Phase E in a separate beaker and add to the batch. Add phase F to the batch and propeller mix until completely dissolved and nice cream is formed. Lastly, Add phase G and mix until all homogenious.