Project 033/19 – Can´t stop me! Fun Modeling Soap

Suggestion of formulation

Name	INCI Name	Description	
Fase A			**%**
1. Deionized Water	Water	Balance	Qsp 100
2. Veegum R	**Magnesium Aluminum Silicate**	**Suspender and modifier agent for rheology.**	**2,000**
Fase B			
1. Oxitaine CP 30 CM	**Cocamidopropyl Betaine**	**Surfactant**	**2,500**
2. Alkolan CD 90	**Cocamide DEA**	**Surfactant**	**4,500**
3. Alkont 5405 BP	**Sodium Laureth-2 sulfate, Cocamide DEA, Glycol Distearate**	**Beading agent**	**5,000**
Fase C			
1. Alkopon N	**Sodium Laureth-2 Sulfate**	**Surfactant**	**30,000**
2. Alkest E 150 D VG	**PEG-150 Distearate**	**Viscosity agent**	**1,000**
Fase D			
1.Citric Acid	Citric Acid	Adjustment pH	qs pH 6,0- 7,5
2. Parfum B128533	Parfum	Parfum	0,600
3. Corant Verde Quimibel - 796/ Rosa Quimibel -4065/ Amarelo Quimibel 150	**Colorant**	**Colorant**	**qs**
4. Galguard Trident	**Undecylenoyl Glycine, Capryloyl Glycine, Phenoyethanol**	**Preservative**	**0,800**
5. Ajidew NL-50	**Sodium PCA**	**Humectant**	**0,500**

Procedure:

1. Spray Veegum in water and keep stirring (3000RPM) for 30 minutes.
2. Homogenize Phase B components and reserv
3. Heat Phase C until complete solubilization and add to Phase B
4. Add Phase C + B to Phase A and homogenize
3. Add Phase D and homogenize after each addition.