

Perles de Lavande

Benefits



This formula uses oily micro-droplets technology in a cream-like gel.

PHASE	RAW MATERIAL	%
A	EstoGel® Max	2,00
A	AlgaPur™	4,00
A	Castor Oil	4,00
A	Unicert Violet K7025-J (sol. 1%)	0,14
B	Demineralized Water	72,69
B	Phenoxyethanol	0,60
B	Glycerin	10,00
B	Covarine White WN 9787	0,20
B	Carbomer	0,30
C	Fragrance	0,50
D	Glycerin	5,00
D	Xanthan Gum	0,20
E	Sodium Hydroxide (sol. 10%)	0,37

Process

- Heat up A to 85°C under stirring with high shear
- At 85°C, disperse the polymer for 30 minutes with high shear
- Add B in the main beaker and heat up at 80°C under stirring
- Add C to A and mix until the blend is uniform
- Add A+C to B stirring with a very low shear (around 200rpm) for 10 minutes
- Cool down slowly to 35°C
- Add a premix of Glycerin and Xanthan Gum
- Neutralize the Carbomer with E