

Bubble Fragrance

Benefits



- 4% fragrance encapsulated in oily EstoGel® droplets thanks to OleoDrop technology
- The fragrance is preserved and revealed when the product is applied to the skin

PHASE	RAW MATERIAL	%
A	EstoGel® Max	3,00
A	Caprylic/Capric Triglyceride	3,00
B	Fragrance	4,00
C	Demineralized Water	78,80
C	Phenoxyethanol	0,60
C	Carbomer	0,18
D	Glycerin	10,00
D	Xanthan Gum	0,20
E	Sodium Hydroxide (sol. 10%)	0,22

Process

- Heat up A to 90°C under stirring with high shear
- At 90°C, disperse the polymer for 30 minutes with high shear
- Cool down to 70°C
- Add C into the main beaker and swell the carbomer
- Add B to A and mix well
- Add A+B to C stirring with a low shear (around 500rpm) for 10 minutes
- Prepare D, premixing xanthan gum into glycerin
- Add D and mix until the blend is uniform
- Neutralize the carbomer with E