



MyTrends

Engage & Embrace

We celebrate diversity and individuality while being responsible and fully engaged. Today's motto: contribute to society in a positive way, embrace our well-being and the environment and shape a society with positive values. Our credo: DO.

Bubbly Jelly

Shower Jelly Soap

CPF 4125

Attributes

- Clear gel
- Gentle foam
- Conditioning
- Slipperiness
- Moisturizing

Featured Products

- VERSENE™ Na₂ Crystals
- CELLOSIZETM Texture 40-0101 Hydroxypropyl Methylcellulose
- FOAMYSENSETM N80 Polymer
- EcoSense™ 3000 Surfactant
- SoftCAT™ SK-MH Polymer

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| Phase | Trade Name / Supplier | INCI Name | Wt. % |
|-------|--|--------------------------------------|--------------|
| | | Water / Aqua | 38.00 |
| | VERSENE™ Na₂ Crystals / Dow | Disodium EDTA | 0.05 |
| A | CELLOSIZETM Texture 40-0101 Hydroxypropyl Methylcellulose / Dow | Hydroxypropyl Methylcellulose | 0.32 |
| | FOAMYSENSETM N80 Polymer / Dow | PEG-5M | 0.20 |
| | EcoSense™ 3000 Surfactant / Dow | Decyl Glucoside | 12.00 |
| B | Caltain C-35 / Pilot Chemical | Cocamidopropyl Betaine | 3.00 |
| | | Glycerin | 40.00 |
| | Genugel Carrageenan CG-130 / CP Kelco | Carrageenan | 0.25 |
| C | Genuvisco Carrageenan CG-131 / CP Kelco | Carrageenan | 1.75 |
| | SoftCAT™ SK-MH Polymer / Dow | Polyquaternium-67 | 0.23 |
| | NEOLONE PH 100 Preservative / DuPont | Phenoxyethanol | 0.50 |
| | FD&C Red No. 40 / Sensient | Red 40 (0.1% in water) | 0.50 |
| D | Grapefruit Bellini / Bramble Berry | Fragrance | 0.20 |
| | Grapefruit Juice | Citrus Paradisi (grapefruit) Juice | 3.00 |

Procedure

- Mix the first two phase A ingredients together at 500 rpm using an overhead mixer.
- Slowly add (sprinkle) the last two phase A ingredients and mix until homogeneous.
- Reduce stirring to 200 rpm. Add phase B ingredients to phase A. Begin heating to 80°C.
- Separately, mix phase C ingredients. Add phase C to phase AB.
- Continue to stir slowly until temperature reaches 80°C.
- Remove from heat and add phase D ingredients one-by-one with stirring.
- Pour into containers while still hot. Material will gel quickly upon cooling.



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Form No. 27-2305-01-0421 S2D