

# Bootilicious Body Shaper

B-2020-02

## DESCRIPTION

Exfoliate your body with coffee. Let the clay create a soft feel on your skin. **BENTONE® EW** leaves a silky skin feel while providing a luxurious feel.

## ADVANTAGES

**BENTONE® EW** gives viscosity and a beautiful after feel to the skin.

**FANCOR® ABYSSINIAN OIL** is a source of Omega-3 and Omega-6 fatty acids.

**FANCOL® SHEA BUTTER** moisturizes and smooths the skin.

## SPECIFICATIONS

Viscosity: DV-II. Spindle 7. 20rpm  
38,000 cps

pH: 5.0-6.0

Appearance: Light brown cream with coffee particles.

| Phase | Ingredient   | Supplier    | %w/w  |
|-------|--|-------------|-------|
| A     | Deionized Water  |             | 66.00 |
| B     | Glycerin   |             | 10.00 |
|       | Hectorite ( <b>BENTONE® EW</b> )   | Elementis   | 3.00  |
| C     | Butyrospermum Parkii Butter ( <b>FANCOL® SHEA BUTTER</b> )               | Elementis   | 5.00  |
|       | Glyceryl Stearate SE (Tegin Pellets)                                     | Evonik      | 3.00  |
|       | Crambe Abyssinica Seed Oil ( <b>FANCOR® ABYSSINIAN OIL</b> )             | Elementis   | 2.00  |
|       | Cocos Nucifera Oil (Coconut Oil)   |             | 2.00  |
|       | Cetearyl Alcohol (and) Ceteareth-20 (Emulgade 1000 NI)                   | BASF        | 1.50  |
| D     | Tetrapeptide-30 (and) Glycerin (Tego Pep-4 Comfort)                      | Evonik      | 0.75  |
|       | Coffea Arabica Seed Powder (Coffee Exfoliator 500)                       | Lessonia    | 3.00  |
|       | Glycerin (and) Water (and) Nephelium Longana Seed Extract (Sveltessence) | Lucas Meyer | 2.00  |
| E     | Fragrance (Coconut)  | Spinnrad    | 0.10  |
|       | Citric Acid (10% in Water)   |             | 0.65  |

## Procedure:

1. Disperse **BENTONE® EW** in Glycerin and add to water while stirring at 500 rpm for 10 minutes. Heat to 65°C.
2. Combine Phase B and heat to 65°C.
3. Add Phase B to Phase A and continue mixing for several minutes.
4. Transfer to a propeller mixer and allow to cool down.
5. Add Phase C individually and mix until uniform.
6. Adjust pH to approximately pH 5.5 using Phase D.

Reference: 105-42

*NOTE: The information herein is currently believed to be accurate. We do not guarantee its accuracy. Purchasers shall not rely on statements herein when purchasing any products. Purchasers should make their own investigations to determine if such products are suitable for a particular use. The products discussed are sold without warranty, express or implied, including a warranty of merchantability and fitness for use. Purchasers will be subject to a separate agreement which will not incorporate this document.*

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