

Formulation

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| Name | SCRUB SHOWER JELLY | |
| No. | 1399 | |
| Description | This scrub and mild cleansing formulation with natural Oatmeal, leaves your skin soft. Ideal for face and body. | |
| Formulation | INGREDIENTS: | <u>% by Weight</u> <u>Functionality</u> |
| | === Phase 1 === | |
| | Glycerin | 33.0 Emollient |
| | Jojoba Oil | 5.0 Emollient |
| | STEPAN-MILD® GCC | 5.0 Emollient |
| | STEPANQUAT® Helia | 2.0 Conditioning Agent |
| | === Phase 2 === | |
| | STEPANOL® ME-DRY | 15.0 Primary Surfactant |
| | LATHANOL® LAL Powder | 8.0 Secondary Surfactant |
| | === Phase 3 === | |
| | Agar Agar (Drogueria Cosmopolita) | 12.0 Rheology Modifier |
| | Gelatin (Drogueria Cosmopolita) | 8.0 Rheology Modifier |
| | === Phase 4 === | |
| | Oatmeal Flakes | 5.0 Exfoliating Additive |
| | Fragrance | 2.0 Fragrance |
| | Citric Acid | 5.0 pH Adjuster |
| | Total | 100.0 |
| Procedure | <ol style="list-style-type: none"> Heat phase 1 to 45°C (113°F) and stir until fully incorporated. Keep heating from 45°C to 50°C (113°F to 122°F). Gradually adding each component of phase 2 one by one to phase 1 with mixing. Keep heating from 45°C to 50°C (113°F to 122°F). Gradually adding each component of phase 3 one by one to phase 1 with mixing. Begin to cool. Gradually adding each component of phase 4 one by one to phase 1 with mixing. Once all the ingredients have been mixed, transfer the mixture to a mold and let it cool to room temperature. | |
| Physical Properties | Appearance, as is | Solid bar |
| | pH (1:10 in water) | 5.5 - 6.5 |
| Storage/Stability | 4 weeks at 25°C | Stable |
| Instructions for Use | Rub bar with water to generate foam and apply to body. | |
| External Comment | Marketing Notes: INCI List: Glycerin, Sodium Lauryl Sulfate, Agar Agar, Sodium Lauryl | |

Sulfoacetate, Gelatin, Jojoba oil, Glyceryl Caprylate/Caprates, Citric acid, Oatmeal Flakes, Disunfloweroylethyl Dimonium Chloride (and) Sunflower Seed Oil Glycerides (and) Lauryl Lactyl Lactate, Fragrance. This formulation is considered to have a 96% natural origin content per ISO 16128.

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Additional
Assistance

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Revision Date: 07/13/2021 Publication Date: 07/13/2021 © 2021, Stepan Company. All rights reserved.