# VELVET MELT

## LIQUID-TO-POWDER BODY MILK

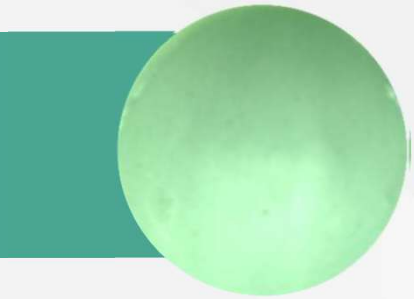
015.I2(2)

97,6% of natural origin ingredients

ISO 16128

BODY

GP2025BG



## OVERVIEW

Elevate your skincare routine with this transformative milk-to-powder body lotion, enriched with a carefully curated blend of ingredients. Featuring Amihope™ SB-102 suspended by SAFIC' Care T XG 80, BabyColla and HyaluGuard for effective moisturizing properties, and Salixin® Organic Extract 890NP to deliver anti-inflammatory and soothing benefits. Experience the softness and matte finish with a gentle touch after application which leaves your skin refreshed and pampered.

| Phase | Trade Name | Supplier | European I.N.C.I. Name | Function | % |
|---|---|---|---|---|---|
| A | Demineralized water | / | Aqua | / | 76,15 |
| B | Glycerin | | Glycerin | Humectant | 3,00 |
| | SAFIC' Care T XG 80 | SAFIC-ALCAN | Xanthan Gum | Suspensive agent | 0,50 |
| C | Pellicer™ LB-30G | ASAHI KASEI | Aqua, Sodium Dilauramidoglutamide Lysine, Butylene Glycol | O/W emulsifier | 0,30 |
| D | Harmonie™ Soft Fluid | MOMENTIVE | C9-12 Alkane | Emollient | 5,00 |
| | Perfume | / | Parfum | Fragrance | 0,30 |
| E | Amihope™ SB-102 | AJINOMOTO | Zea Mays Starch, Lauroyl Lysine, Microcrystalline Cellulose | Sensory enhancer | 10,00 |
| F | Salixin® Organic Extract 890NP | SALIXIN | Glycerin, Salix Alba Bark Extract, Lactic Acid | Active | 1,00 |
| | BabyColla | ICHIMARU PHARCOS | Butylene Glycol, Aqua, Dianthus Caryophyllus Flower Extract | | 1,00 |
| | HyaluGuard | | Aqua, Butylene Glycol, Artemisia Capillaris Flower Extract | | 1,00 |
| | Sensicare® C 2012 | CHEMIPOL | Aqua, Sodium Benzoate, Potassium Sorbate | Preservative | 1,50 |
| G | SpecPure® GBE001 1% aqueous solution | SPEC-CHEM IND INC. | Aqua, Chlorophyllin-Copper Complex | Color | 0,25 |

SAFIC' Care is a trademark of SAFIC-ALCAN

## PROCESS

PHASE A : Place under stirring.
PHASE B : Pre-mix then add to phase A and stir for 15 minutes until homogeneous.
PHASE C : Add it to phase AB and homogenize.
PHASE D : Pre-mix then add it to phase ABC under strong stirring until homogeneous.
PHASE E : Add slowly to phase ABCD and place under rotor-stator at 8000rpm for 5 minutes.
PHASE F : Pre-mix then add it to phase ABCDE and homogenize.
PHASE G : Add it to the emulsion and homogenize.
Adjust pH to 5,5-6,0.

## PROPERTIES

APPEARANCE : Light green emulsion.

VISCOSITY : 6920 cPs (Brookfield RVDV-I+, 5 rpm, 1 min, spindle 4).

pH : 5,5 - 6,0.

Our customers are responsible for the choice of raw materials they incorporate into their formulas. The information contained in our documentation are given in good faith.
We recommend to our customer to check with appropriate authorities the regulatory status of the raw material - September 2026.

SAFIC ALCAN innovative solutions