

Gentle Reset Cleansing Bar

Cleanse. Reset. Rebalance.

A gentle syndet cleansing bar designed to purify while maintaining the skin's natural balance. Formulated with mild surfactants including **Pureact I-85 EC®** and Pureact SLL, it delivers effective cleansing without stripping or leaving a residue. The **Pureact SI®** helps to harden the bar, allowing it to remain intact through multiple uses.

Soothing actives like **BisaboLife®** and **Neurophroline®** help calm the skin, and fight stress to improve skin tone, while emollients such as shea butter support softness and comfort during and after use.

The result is clean, balanced skin with reduced redness that feels fresh and soft.

Highlight Ingredients

- ▶ Pureact SI*
- ▶ Pureact I-85 EC*
- ▶ BisaboLife®*
- ▶ Neurophroline™*



 **LBB Specialties®**

CARE

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Trade Name	INCI Name	%w/w	Supplier	Function
PHASE A				
Pureact SLL*	Sodium Isethionate	8.0	Innospec	Surfactant
Pureact SI*	Sodium Lauryl Lactylate	5	Innospec	Bar Hardener
Water	Water	5		Solvent
Stearic Acid	Stearic Acid	29.5	LBBS	Bulking Agent
Condicare PQ 7*	Polyquaternium-7	1.5	Innospec	Conditioning Agent
Shea Butter	Butyrospermum Parkii (Shea) Butter	1.5	Shea Butter	Emollient
PHASE B				
Pureact I-85 EC*	Sodium Cocoyl Isethionate	46.0	Innospec	Surfactant
PHASE C				
BisaboLife®*	Bisabolol	0.5	Givaudan	Active
Neurophroline™*	Water, Propanediol, and Tephrosia Purpurea Seed Extract	2.0	Givaudan	Active
Lavender Oil	Lavandula Angustifolia (Lavender) Oil	1	LBBS	Essential Oil

*Regional principal. Check with your Account Manager for availability.

Procedure

- 1

Charge Phase A to the main vessel. Place vessel into double boiler, cover, and begin mixing/heating to 80-100C.
- 2

Once completely melted, slowly add phase B to mixing vessel in 50g increments and mix until fully dispersed and uniform.
- 3

After Phase B is completely solubilized into the system, begin cooling to 60-70C.
- 4

Once the temperature reaches 70C, begin adding Phase C ingredients in order one at a time.
- 5

Confirm mixture is completely homogeneous and flowable. If it is too viscous, heat back up to 70C.
- 6

Pour into molds.

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