



EXFOLIATING AND TINGLING CLEANSING SAND

With a surprising innovative twist, this aesthetically pleasing facial cleanser leaves old cleanser concepts in the dust, or shall we say, in the sand. No harsh surfactants, preservatives, or alcohol required. Simply scoop a small amount of sand. Mix with water from the sink, and witness the sand morphing into a rich lather that cleanses, exfoliates, tingles, and revitalizes while gently moisturizing all types of skin.

PHASE A

Olivatis™ 16 ^{1,2} (Oleo Europea (Olive) Fruit Oil (and) Helianthus Annuus (Sunflower) Seed Oil (and) Tocopherol (and) Aloe Barbadensis Leaf Extract (and) Olive Oil Glycereth-8 Esters)	6.00%
Olivatis™ 17 ^{1,2} (Polyglyceryl-3 Olivatate Phosphate (and) Caprylyl/Capryl Glucoside)	6.00%
Avocado Oil ¹ (Persea Gratissima (Avocado) Oil)	1.00%
Jjoba Oil ¹ (Simmondsia Chinensis (Jojoba) Seed Oil)	3.00%
Safflower Oil ¹ (Carthamus Tinctorius (Safflower) Seed Oil)	4.00%
Moringa Seed Oil ^{1,3} (Moringa Oleifera Seed Oil)	1.50%
Sunflower Seed Oil ¹ (Helianthus Annuus (Sunflower) Seed Oil)	4.00%
Ultrapure Lavender Oil ^{1,4} (Lavandula Angustifolia (Lavender) Oil)	2.00%
Peppermint Essential Oil ¹ (Mentha Piperita (Peppermint) Oil)	2.50%

PHASE B

Ultrastarch P21C ^{1,4} (Zea Mays (Corn) Starch)	22.00%
Ultrastarch ASO ^{1,4} (Aluminum Starch Octenylsuccinate)	13.00%
Endinol® SCG Granular ¹ (Sodium Coco- Sulfate)	7.00%
Sodium Lauryl Sarcosinate	8.00%
Soapnut Extract ^{1,3} (Sapindus Mukurossi Fruit Extract)	3.00%
Bamboo Silica ^{1,3} (Bambusa Arundinacea Stem Powder)	12.00%
Ultrapure Bamboo Exfoliator ⁴ (Bambusa Arundinacea Stem Extract)	5.00%

SUPPLIERS

¹Coast Southwest, Inc., ²Medolla Limited, ³Nisarg, ⁴Ultra Chemical, Inc.

PROPERTIES

pH: NA

Viscosity: NA

PROCEDURE

Phase A – Add Phase A materials in order to main vessel and mix until uniform and clear. **Phase B** – Add Phase B in a stepwise fashion allowing each material to incorporate slowly. Batch will thicken as Phase B is continually added. Note: A ribbon blender is suggested when blending and incorporating powders and oils.