



FIZZY LIFTING FOAMING BATH SALTS

Enjoy a fizzy and fun bathing experience with lovely loose foam. Succinic acid creates a sustainable and effervescent bubbling effect while the olive esters impart a light moisturizing texture to the skin. Add a little fragrance and color for a frothy and fun time in the tub.

PHASE A

Ultrastarch P21C ^{1,2} (Zea Mays (Corn) Starch)	1.00%
Sodium Bicarbonate (Sodium Barcarbonate)	58.35%
Sodium Chloride (Sodium Chloride)	6.00%

PHASE B

Bio-SA ¹ (Succinic Acid)	27.50%
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PHASE C

Olivatis™ 15 ^{1,3} (Olive Oil Glycereth-8 Esters)	4.50%
Olive Oil ¹ (Olea Europaea (Olive) Fruit Oil)	2.65%
Fragrance	QS

SUPPLIERS

¹Coast Southwest, Inc., ²Ultra Chemical, Inc., ³Medolla Italia

PROPERTIES

pH: NA

Viscosity: NA

PROCEDURE

Phase A – Add Phase A to main vessel and mix evenly. **Phase B** – Add Phase B to main vessel and mix evenly. **Phase C** – Add Phase C to main vessel and mix until oil is evenly dispersed. Alot time for powder to wet out.