



POP SOME BUBBLY BUBBLE BATH

Who doesn't love a bubble bath? With Endicare® FB-810 foam-boosting sugar technology, this formula is just fun. Olivatis™ 15 delivers rich conditioning and strawberry kiwi tea imparts antioxidant properties. Smells great. Looks great. And bubbles like crazy.

PHASE A

Deionized Water	44.00%
Strawberry Kiwi Tea Concentrate ^{1,2} (Water (and) Cane Sugar (and) Organic Apple (and) Organic Hibiscus (and) Lemon Juice (and) Rosehips (and) Flavors (and) Kiwi (and) Strawberry (and) Freeze-dried Kiwi (and) Freeze-dried Strawberry (and) Sea Salt (and) Citric Acid)	5.00%
Glycerin 99.7 USP Kosher ¹ (Glycerin)	5.00%

PHASE B

Synthalen® W400 ^{1,3} (Acrylates Copolymer)	7.00%
Enditeric® DCP-400 ¹ (Disodium Cocoamphodipropionate)	33.00%
Olivatis™ 15 ¹ (Olive Oil Glycereth-8 Esters)	2.00%
Vitamin E ¹ (Tocopherol Acetate)	0.20%

PHASE C

NaOH 30% w/w Solution (Sodium Hydroxide)	QS
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PHASE D

Sharomix 703 ^{1,4} (Potassium Sorbate (and) Sodium Benzoate (and) Benzyl Alcohol (and) Water)	0.80%
Endicare® FB-810 ¹ (Hydrolyzed Corn Starch)	3.00%

SUPPLIERS

¹Coast Southwest, Inc., ²Tea Guys, ³3V Inc., ⁴Sharon-Laboratories

PROPERTIES

pH: 6.0-6.50

Viscosity: spindle 4 at 60rpm = 1,000-1,200 cst

PROCEDURE

Phase A – Add Phase A to main vessel under shear mixing. **Phase B** – Once uniform, add Phase B to main vessel under continued shear mixing. **Phase C** – Add Phase C slowly with shear mixing. Note: Batch will thicken. QS to desired pH. **Phase D** – Add Phase D to main vessel with shear mixing. Once batch is uniform, transfer to final container