



HIBISCUS EXFOLIATING AND FOAMING JELLY

This pink, hibiscus-infused jelly utilizes Glycolic Acid to chemically exfoliate the skin and Fiflow® perfluorocarbon technology to reduce the appearance of wrinkles and fine lines. Olive esters and Micromatrix® quickly condition the skin leaving it exfoliated and conditioned.

PHASE A

Micromatrix® Fractile CAT^{1,2} (Water (and) Corn Starch Modified (and) Polyquaternium-10)	57.65%
Hydrasoft® Pine^{1,2} (Water (and) Hydroxyethylcellulose (and) Preservative System)	15.00%
Olivatis™ 15^{1,3} (Olive Oil Glycereth-8 Esters)	10.00%
GlyAcid 70 HP^{1,4} (Glycolic Acid)	6.00%
Hibiscus Tea^{1,5} (Hibiscus Sabdariffa)	0.35%

PHASE B

Fiflow® VF^{1,2} (Perfluorohexane (and) Perfluorodecalin (and) Perfluoroperhydrophenanthrene (and) Perfluorodimethylcyclohexane)	5.00%
Fiflow® BB61^{1,2} (Perfluorohexane (and) Perfluorodecalin (and) Perfluoropropane)	3.00%
Endicare® FB-810¹ (Hydrolyzed Cornstarch)	3.00%

SUPPLIERS

¹Coast Southwest, Inc., ²The Innovation Company®, ³Medolla Limited, ⁴CrossChem, ⁵Tea Guys

PROPERTIES

pH: 2.50 - 3.0

Viscosity: spindle 4 at 60 rpm = 2,500 - 3,500

PROCEDURE

Phase A – Add Phase A to main vessel with shear mixing. Note: Allot time for hibiscus powder to completely wet-out. **Phase B** –Add Phase B to main vessel under high shear. Transfer to final container.