



FOREVER YOUNG ANTI-AGING TREATMENT

Dare to be Forever Young by reducing the appearance of wrinkles, fine lines, and dark circles. With its capacity and innovative mechanism to supply Oxygen to the skin, Fiflow[®] technology instantaneously improves the appearance of wrinkles and provides a muscle relaxation effect. Fiflow[®] and Alguard[™] deliver unique hydrating ability, making this formula outstanding for protecting long-term beauty and youthful looks.

PHASE A

Deionized Water	62.55%
Dissolvine[®] GL-47-S^{1,2} (Tetrasodium Glutamate Diacetate)	0.20%
Glycerin 99.7% USP Kosher¹ (Glycerin)	2.00%

PHASE B

Olivatis[™] 11^{1,3} (Polyglyceryl-3 Olivatate Phosphate)	2.00%
Endimate[®] 33V¹ (Capryl/Caprylic Triglyceride)	3.50%
Moringa Seed Oil^{1,4} (Moringa Oleifera Seed Oil)	1.00%
Olivatis[™] 13^{1,3} (Polyglyceryl-3 Cetearyl Ether Olivatate)	3.00%
Cetyl Alcohol¹ (Cetyl Alcohol)	1.50%
Endimulse[®] 165V Flake¹ (Glyceryl Stearate (and) PEG-100 Stearate)	1.50%
Biosecur C160S^{1,5} (Glycerin (and) Citrus Reticulata Fruit Extract (and) Citrus Aurantium Amara Fruit Extract (and) Citrus Sinensis Peel Extract (and) Ascorbic Acid (and) Citric Acid (and) Lactic Acid (and) Aqua)	1.00%

PHASE C

Hydrasoft[®] SEA^{1,5} (Water (and) Algae Extract (and) Natto Gum (and) Phenoxyethanol (and) Chlorophenesin (and) Citric Acid)	2.00%
Alguard[™] PF^{1,7} (Porphyridium Polysaccharide)	5.00%
Olivatis[™] 15^{1,3} (Olive Oil Glycereth-8 Esters)	4.50%
Fragrance	QS

PHASE D

BNPoly[®] UV Crystal TR 22^{1,6} (Boron Nitride (and) Titanium Dioxide (and) Dimethicone (and) Isododecane (and) Ethylene/VA Copolymer)	0.25%
Fiflow BTX^{1,6} (Perfluorohexane (and) Perfluoroperhydrophenanthrene (and) Perfluorodecalin (and) Perfluorodimethylcyclohexane)	10.00%

SUPPLIERS

¹Coast Southwest, Inc., ²Akzo Nobel Functional Chemicals, LLC., ³Medolla Limited, ⁴Vivimed Laboratories, ⁵Sharon-Laboratories, ⁶The Innovation Company[®], ⁷Frutarom



PROPERTIES

pH: 6.0-6.5

Viscosity: spindle 4 at 10.0 rpm = 3,500-6,000 cst

PROCEDURE

Phase A – Add Phase A to main vessel, begin shear mixing, and heat to 80°C. **Phase B** – Add Phase B to separate vessel under shear mixing and heat to 80°C. Once main vessel and separate vessel are at the desired temperature, add Phase B to Phase A slowly under continued shear mixing. Begin cool down. **Phase C** – Premix Phase C in separate vessel. Once main vessel is below 40°C, add Phase C to main vessel with continued shear mixing. Continue cool down. **Phase D** – When main vessel has reached room temperature, transfer to homogenizer and add Phase D to main vessel. Homogenize until uniform. Transfer to final container.