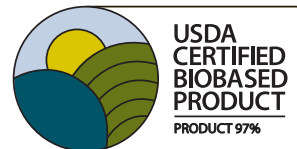




Formulation Sheet



Olive Eye Gel

Rejuvenating Eye Gel / ACTS20914

Description: This Rejuvenating Eye Contour Gel packs moisturization, gentle pH correction, and invigoration for tired eyes. This eye gel will help reduce redness and puffiness while providing intense hydration.

Ingredients: Water, Propanediol, Hydroxypropyl Starch Phosphate, Caprylhydroxamic Acid, Glyceryl Caprylate, Glycerin, Polysorbate 80, Lactic Acid, Potassium Lactate, Fragrance, Olea Europaea (Olive) Leaf Extract

Phase A				
Water	-	-		Solvent
Phase B				
Propanediol	Zemea®	DuPont Tate & Lyle	15.0%	Humectant
Caprylhydroxamic Acid (and) Glyceryl Caprylate (and) Glycerin	Spectralast™ G2	Inolex	1.0%	Preservative
Polysorbate 80	Tween 80	Croda	1.0%	Surfactant
Water (and) Lactic Acid (and) Potassium Lactate	PURAC® BF P/41	Corbion	0.5%	Active
Olea Europaea (Olive) Leaf Extract (and) Glycerin (and) Water	PhytoTrace™ Olive	Inolex	0.2%	Active
Hydroxypropyl Starch Phosphate	TEXTURLUX™ Feel	*Tate & Lyle	6.50%	Polymer
Fragrance	Orchidia Eye Cream Fragrance	Orchidia	0.45%	Fragrance

In collaboration with:



ACT Solutions Corp.
179 W. Chestnut Hill Rd., Suite 7
Newark, DE 19713
Tel: 1-302-525-8110
www.ACTSolutionsCorp.com
Info@actsolutionscorp.com



Corbion

Corbion
8250 Flint Street
Lenexa, KS 66214
To request Corbion samples:
Lisa Swain
Lisa.Swain@corbion.com



Inolex Inc.
2101 S. Swanson Street
Philadelphia, PA 19148
To request Inolex samples:
<https://inolex.com/pc/Home/Sample-Request>

***Tate & Lyle**
2200 E. Eldorado Street
Decatur, IL 62521
Jeremy Zimmerman 217-358-2676
Jeremy.Zimmerman@tateandlyle.com

Procedure

1. Premix B until uniform
2. Add B to A with slow stirring until uniform and clear

Formula:

ACTS 20914 provided by:
ACT Solutions Corp.,
Newark, Delaware, USA

For additional information or samples: DuPont Tate & Lyle Bio Products Customer Service

198 Blair Bend Drive, Loudon, TN 37774
Tel: +1-866-404-7933 • www.duponttateandlyle.com

