





# **Complete Radiance Face Oil**

### SustOleo™ DCS

Palm-free, 100% natural hydrolytically stable light emollient and slip agent with light cushion and silky after feel.

#### LexFeel™ WOW-A

100% plant-based, fast spreading, partially volatile emollient. Nongreasy, ultra-light feel imparts smoothness to skin. Derived from castor oil and sugarcane.

## BioEstolide<sup>™</sup> 30

Multifunctional biobased oil that serves as an emollient with enhanced stability and exceptional moisturization characteristics. Offers a light, satiny feel on skin and hair.

# ALL-Q®

# (Coenzyme Q10) plus

A bioactive mix of coenzyme Q10 and Vitamin E acetate in a cosmetic carrier oil. ALL-Q Plus is the ideal active ingredient for several key skin care applications. It protects

the skin from lipid peroxidation, and strengthens the cell viability by increasing cellular ATP production. ALL-Q Plus prevents collagen degradation by inhibiting MMP-1 expression. ALL-Q Plus makes the skin look and feel firmer, softer and well-toned.

# Dowsil™ 5562 Carbinol Fluid

This carbinol-functional fluid has a novel compatibility profile for use in color cosmetics, face and body care, sun care, underarm and hair care applications.

## ReGeN-oPhyt®

A 100% naturally-derived bioactive for anti-aging skin care applications. Offers skin protection from UV radiation and pollution, and oxidative stress. Acts as an antioxidant, encouraging skin regeneration and smoothing properties.







Marketing

Multi-benefit high performing product



Performance & Innocuity

Multifuntional high performing safe synthetic ingredients



Sustainability

Biodegradable & 100% natural ingredients



Ethics

Traceable and sustainabily manufactured ingredients



Wate

Anydrous formula



PHASE	TRADE NAME	INCI	SUPPLIER	Wt%
	Sust0leo™ DCS	Diisooctyl Succinate	Univar Solutions/ Inolex	20.00
Α	Sust0leo™ TL	Trilaurin	Univar Solutions/ Inolex	5.00
	Lexemul™ GDL MB	Glyceryl Dilaurate	Univar Solutions/ Inolex	3.00
	LexFeel™ WOW-A	Triheptanoin, C13-15 Alkane	Univar Solutions/ Inolex	40.00
В	BioEstolide™ 30	Ethylhexyl Acetoxystearate	Univar Solutions/ Biosynthetic Technologies	20.00
	DOWSIL™ 5562 Carbinol Fluid	Bis-Hydroxyethoxypropyl Dimethicone	Univar Solutions/ Dow	5.00
	PhytoTrace™ Carrot	Daucus Carota Sativa (Carrot) Root Extract, Helianthus Annuus (Sunflower) Seed Oil	Univar Solutions/ Inolex	1.00
	ReGeN-oPhyt®	Simmondsia Chinensis (Jojoba) Seed Oil, C30-45 Olefin	Univar Solutions/ Solvay	0.50
	life's GLA™ '10' n-6 Oil	Oenothera Biennis (Evening Primrose) Seed Extract	Univar Solutions/ DSM	1.50
С	life's GLA™ '25' n-6 Oil	Borago Officinalis Seed Oil	Univar Solutions/ DSM	1.50
	ALL-Q® (Coenzyme Q10) plus	Ubiquinone, Tocopheryl Acetate, C12-15 Alkyl Benzoate	Univar Solutions/ DSM	1.00
	Mixed Tocopherols 95	Tocopherol	Univar Solutions/ DSM	0.20
	L'Occitane Rose (Item# 91-1049-75)	Fragrance	Lebermuth	0.20
	SunCROMA™ D&C Green 6 (C64-A218)	Green 6 (CI 61565) (0.1% Solution in Caprylic/Capric Triglyceride)	Univar Solutions/ Sun Chemical	0.17
D	SunCROMA™ D&C Violet 2 (C46-A223)	Violet 2 (CI 60725) [0.1% Solution in Caprylic/Capric Triglyceride]	Univar Solutions/ Sun Chemical	0.22
	Lexol™ GT-865 MB	Caprylic/Capric Triglyceride	Univar Solutions/ Inolex	0.71
				100.00

#### PROCEDURE

- 1. Combine phase A ingredients. Heat to  $40^{\circ}\text{C}$  with mixing to melt and solubilize solids.
- 2. Turn off heat and add phase B ingredients to phase A with mixing.
- 3. Add phase C ingredients with mixing.
- 4. Add phase D to achieve desired color.

#### **PROPERTIES**

Viscosity= 16 cP (LV-01, 50 rpm, 25°C)
Color: clear, olive green