THE NEW NOW

Univar Solutions

Essential Time

Quick Fix Spot Corrector

SustOleo™ TL
Palm-free unique sensory enhancer that provides rapid absorption, quick drying, and a light/powdery skin-feel.

Versastique®
Clear ME 5 T
Solid stick form of hydrogenated polyisobutene that is easily emulsified and compatible with a wide range of chemicals. It imparts a light, non-greasy skin feel and has good spreading properties.

Bioestolide™ 1300
Mutifunctional biobased oils that serve as emollients with enhanced stability, and have exceptional moisturization characteristics and a light, satiny feel.

Valvance® Look 100
This sensory modifier provides a natural coverage including a soft focus effect that hides chromatic skin disorders. Suitable for all make-up applications for a natural and healthy look.

C* EmTex 06328
This sodium starch provides powdered afterfeel & mattifying effect without having to use an aluminum-based product.

DOWSIL™
FZ-3196 Fluid
A unique solution for formulators of color cosmetics, skin, and sun care products. Caprylyl Methicone provides a light, silky feel and excellent spreadability, along with moderate volatility and compatibility with a wide range of cosmetic ingredients (such as natural oils). It also improves the sensory profile by reducing greasiness and tackiness.

Natural Wax Dispersion Inorganic Pigments
The new Natural Wax Dispersion line consists of a unique blend of 100% vegetable-derived emollients to provide a light, luxurious feel to finished cosmetic products. The carrier system is COSMOS-approved and supports natural formulations. This innovative portfolio is supplied in a dry form, which allows for high pigment loading levels, increased shelf life and efficient handling.

Formulation Process	**Marketing**	**Performance & Innocuity**	**Sustainability**	**Ethics**	**Water**
Optimized process	Multiuse gender neutral product	Multifuntional high performing safe synthetics, suitable for sensitive skin	Naturally-derived & vegan ingredients	Non-palm, Ecocert-COSMOS approved and USDA Biopreferred ingredients	Anhydrous formula

PHASE	INGREDIENT TRADENAME	INCI	SUPPLIER	Wt%
A	SustOleo™ TL	Trilaurin	Univar Solutions/ Inolex	10.00
	Elevance™ Soft CG-100	Hydrogenated Soy Polyglycerides, C15-23 Alkane	Univar Solutions/ Elevance	36.00
	Versastique® Clear ME 5 T	Hydrogenated Polyisobutene, Butyl Stearate, Isostearyl Alcohol, Hydrogenated Styrene/ Butadiene Copolymer, Dibutyl Lauroyl Glutamide, Dibutyl Ethylhexanol Glutamide, Pentaerythrityl Tetra-Di-t-Butyl Hydroxyhydrocinnamate	Univar Solutions/ Calumet Penreco	10.00
	Versastique® Clear SQ 5 T	Squalane, Butyl Stearate, Isostearyl Alcohol, Hydrogenated Styrene/Butadiene Copolymer, Dibutyl Ethylhexanol Glutamide, Dibutyl Lauroyl Glutamide Pentaerythrityl Tetra-Di-t-Butyl Hydroxyhydrocinnamate	Univar Solutions/ Calumet Penreco	4.00
	Elevance™ Smooth CS-110 N	Hydrogenated Soybean Oil, Hydrogenated Soy Polyglycerides, C15-23 Alkane	Univar Solutions/ Elevance	6.00
B	BioEstolide™ 1300	Acetyl Ethylhexyl Polyhydroxystearate	Univar Solutions/ Biosynthetic Technologies	12.10
	Valvance® Look 100	Silica, Titanium Dioxide	Univar Solutions/ DSM	5.00
	C* EmTex 06328	Sodium Starch Octenylsuccinate	Univar Solutions/ Cargill	1.50
	DOWSIL™ FZ-3196 Fluid	Caprylyl Methicone	Univar Solutions/ Dow	3.00
C	NWD-8462 Titanium Dioxide	Hydrogenated Rapeseed Oil, Heptyl Undecylenate, Titanium Dioxide (CI 77891)	Univar Solutions/ Sun Chemical	8.00
	NWD-9336 Yellow Iron Oxide disp	Hydrogenated Rapeseed Oil, Heptyl Undecylenate, Iron Oxide (CI 77492)	Univar Solutions/ Sun Chemical	3.00
	NWD-7336 Red Iron Oxide disp	Hydrogenated Rapeseed Oil, Heptyl Undecylenate, Iron Oxide (CI 77491)	Univar Solutions/ Sun Chemical	0.90
	NWD-2336 Black Iron Oxide disp	Hydrogenated Rapeseed Oil, Heptyl Undecylenate, Iron Oxide (CI 77499)	Univar Solutions/ Sun Chemical	0.50
				100.00

PROCEDURE

1. Combine phase A ingredients in main vessel. Begin heating to 110 - 125°C. Begin moderate mixing once ingredients are about half molten.
2. Combine phase B ingredients in a separate vessel. Mix until uniform. Add to main vessel.
3. Phase C add ingredients to A/B one at a time with mixing Discontinue heating.
4. Mix for 5 minutes. Pour into containers and allow to set on cooling table.