

Presperse Finished Products

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True You

Formula #: 29-98-1, Date: 11/28/07

WHAT IS IT?	Natural coverage, liquid, W/O foundation utilizing Optical Simulators for anti-aging results and sustained delivery of natural derived actives for longer-term anti-aging benefits. The result is a truly comprehensive anti-aging package in a daily routine product.
HOW DO YOU USE IT?	Apply a liberal amount onto applicator and gently distribute evenly over face.
WHO SHOULD USE IT?	Anyone seeking immediate anti-aging results with a natural looking non-caking foundation.
WHAT DOES IT DO?	Instantly reduces the appearance of fine lines and wrinkles while providing light coverage. Skin tone is immediately more even and younger in appearance. Naturally derived actives deliver control free radicals, photo-aging and physiologic aging by protecting skin from photo-induced inflammation and damage while minimizing the occurrence of new fine lines and wrinkles.
WHAT'S IN IT?	Water (Aqua), Acrylates Crosspolymer, Isohexadecane, Oxycoccus Palustris (Cranberry) Seed Oil, Isododecane, C15-19 Alkane, Lauryl PEG/PPG-19/18 Methicone, Titanium Dioxide (CI 77891), Caprylic/Capric Triglyceride, Ethylene/Propylene/Styrene, Butylene/Ethylene/Styrene Copolymer, Laminaria Ochroleuca Extract, Fructan, Bismuth Oxychloride, Silica, Sodium Cocamidopropyl PG-Dimonium Chloride Phosphate, Cetyl PEG/PPG-10/11 Dimethicone, Dimethicone, C12-14 Isoparaffin, Polyisobutene, Butylene Glycol, Sodium Chloride, Phenoxyethanol, Ethylhexylglycerin Mica (CI 177019), Iron Oxides (CI 77491, CI 77492, CI 77499)

Trade Name	INCI Name	Supplier	% W/W
PHASE A			
PERMETHYL 101A	Isohexadecane	Presperse, LLC	12.70
PERMETHYL 284C	C15-19 Alkane (and) C12-14 Isoparaffin (and) Polyisobutene	Presperse, LLC	4.00
VERSAGEL MD1600	Isododecane (and) Ethylene/Propylene/Styrene (and) Butylene/Ethylene/Styrene Copolymer	Penreco	7.50
FORMULATION AID 5200	Lauryl PEG/PPG-19/18 Methicone	Dow Corning	2.00
ABIL EM-90	Cetyl PEG/PPG-10/11 Dimethicone	Degussa	1.00
ANTILEUKINE 6	Caprylic/Capric Triglyceride (and) Laminaria Ochroleuca Extract	Presperse, LLC	2.00
RED TOCOL ARCTIC CRANBERRY SEED OIL	Oxycoccus Palustris (Cranberry) Seed Oil	Presperse, LLC	3.00
PHASE B			
GANZPEARL GMP-0820	Acrylates Crosspolymer	Presperse, LLC	12.00
SP- 29 UVS	Bismuth Oxychloride (and) Mica (and) Silica	Presperse, LLC	2.00
LUXELEN SILK D	Titanium Dioxide	Presperse, LLC	2.00
SERCITE PHN	Mica	Presperse, LLC	1.00
OLEOSPERSE YELLOW IRON OXIDE	Yellow Iron Oxide (and) Dimethicone	Presperse, LLC	0.38
OLEOSPERSE RED IRON OXIDE	Red Iron Oxide (and) Dimethicone	Presperse, LLC	0.11
OLEOSPERSE BLACK IRON OXIDE	Black Iron Oxide (and) Dimethicone	Presperse, LLC	0.11



PHASE C			
DEIONIZED WATER	Water		42.70
FRUCTAN	Water (and) Butylene Glycol (and)	Presperse, LLC	5.00
	Fructan		
SODIUM CHLORIDE USP	Sodium Chloride		0.75
PHOENOTAIN C-35	Sodium Cocamidopropyl PG-Dimonium Chloride Phosphate	Phoenix Chemical	0.75
EUXYL PE 9010	Phenoxyethanol (and)	Schülke	1.00
	Ethylhexylglycerin		

Presperse products appear in bold.
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P R O C E D U R E

1. Combine Phase A in the order listed with medium prop mixing at 20-25 °C. Mix until uniform (1-2min).
2. Combine Phase B with a dry blender until uniform at 20-25 °C.
3. Pass Phase B through Micro-Pulverizer two times. Check blend for streaking and repulverize if necessary until no streaking is observed.
4. Add Phase B to Phase A and mix with a high shear mixer speed until homogenous (2-3 min) at 20-25 °C.
5. Combine Phase C in order listed with medium prop mixing at 20-25 °C. Mix until uniform (2-3 min).
6. Add Phase C to Phase AB slowly with slow prop mixing at 20-25 °C. Mix at low speed for 1 minute, then transfer to high shear mixer. Mix for 3-4 minutes at high speed, high shear at 20-25 °C. Transfer to closed container.

INGREDIENT	FUNCTION
GANZPEARL GMP-0820	Optical Simulator
SP-29 UVS	Optical Simulator
LUXELEN SILK D	Optical Simulator
SERCITE PHN	Shade adjustment filler
OLEOSPERSE, YIO, RIO, BIO	Shade adjustment
PERMETHYL 101A	Optical simulator enhancer
PERMETHYL 284 C	Optical Simulator, Film former
FRUCTAN	Intense humectant
RED TOCOL ARCTIC CRANBERRY SEED OIL	Active, Anti-Oxidant
ANTILEUKINE 6	Active, Anti-Aging
S P E C I F I C A T I O N S	
APPEARANCE (@25C)	Beige, opaque, semi-solid
ODOR (@25C)	Slight Characteristic
VISCOSITY (@25C)	15,000-30,000 cps (#6,10rpm, 1min.)

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