

Presperse Finished Products

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Get Even

(Tinted Moisturizer –approx. SPF 25)

Formula #: 33-37-4

WHAT IS IT?	A moisturizer for the face that is lightly tinted to give sheer coverage with sun protection and natural marine botanicals.
HOW DO YOU USE IT?	Apply a small amount onto a sponge applicator or finger and gently and evenly apply to face.
WHO SHOULD USE IT?	Anyone who seeks a moisturizer that has anti-aging properties, but would still like to have sheer coverage and the benefits of sunscreen protection.
WHAT DOES IT DO?	GANZPEARL GMP-0830 produces a soft focus effect to minimize the appearance of fine lines with a smooth creamy feel. Si CLONE® TD-150 is a silicone -free titanium dioxide dispersion which provides excellent transparency while giving broad UV shielding. ANTILEUKINE 6 protects DNA against UV induced damage. NATIVE ESSENCE improves skin radiance and restores skin protection.
WHAT'S IN IT?	Water, Isoleicosane, C18-21 Alkane, Titanium Dioxide, Stearic Acid, Acrylates Crosspolymer, Butylene Glycol, Tridecyl Trimellitate, C12-14 Isoparaffin, Glyceryl Stearate, Glyceryl Stearate SE, Caprylic/Caprylic Triglyceride, Triethanolamine, Mica, Silica, Isostearic Acid, C15-19 Alkane, C13-16 Aluminum Hydroxide, Polyisobutene, Sodium Carboxyl Methylcellulose, Magnesium Aluminum Silicate, Iron Oxides, Sodium C14-16 Olefin Sulfonate, Laminaria Digitata Extract, Crithmum Maritimum Extract, Phenoxyethanol, Ethylhexylglycerin

Trade Name	INCI Name	Supplier	% W/W
PHASE A			
DEIONIZED WATER	Water	N/A	55.35
CMC 7H3SF	Sodium Carboxyl Methylcellulose	Hercules Inc., Aqualon Division	0.30
VEEGUM HV	Magnesium Aluminum Silicate	RT Vanderbilt	0.35
BUTYLENE GLYCOL	Butylene Glycol	Ruger Chemical	2.50
TRIETHANOLAMINE 99%	Triethanolamine	Dow Chemical	1.20
PHASE B			
AQUASPERSABIL RUTILE TITANIUM DIOXIDE	Titanium Dioxide (and) Sodium C14-16 Olefin Sulfonate	Presperse, LLC	2.00
AQUASPERSABIL RED IRON OXIDE	Iron Oxide (and) Sodium C14-16 Olefin Sulfonate	Presperse, LLC	0.40
AQUASPERSABIL YELLOW IRON OXIDE	Iron Oxide (and) Sodium C14-16 Olefin Sulfonate	Presperse, LLC	0.80
AQUASPERSABIL BLACK IRON OXIDE	Iron Oxide (and) Sodium C14-16 Olefin Sulfonate	Presperse, LLC	0.10
GANZPEARL GMP- 0830	Acrylates Crosspolymer	Presperse, LLC	3.00
CASHMIR K-II	Mica (and) Silica	Presperse, LLC	2.00
PHASE C			
PERMETHYL® 102A	Isoleicosane	Presperse, LLC	7.00
ISOSTEARIC ACID	Isostearic Acid	Cognis	1.00
STEARIC ACID	Stearic Acid	Lipo Chemicals	3.00
LIPO GMS 450	Glyceryl Stearate	Lipo Chemicals	1.80
LIPONATE TDTM	Tridecyl Trimellitate	Lipo Chemicals	2.00
LIPO GMS 470	Glyceryl Stearate SE	Lipo Chemicals	1.20
PERMETHYL® 284C	C15-19 Alkane (and) C12-14 Isoparaffin (and) Polyisobutene	Presperse, LLC	2.00
SI CLONE® TD-150	Titanium Dioxide (and) C13-16 Aluminum Hydroxide (and) Isostearic Acid (and) C18-21 Alkane	Presperse, LLC	10.00



PHASE D			
ANTILEUKENE-6	Caprylic/Caprylic Triglyceride (and) Laminaria Digitata Extract	Presperse, LLC	2.00
NATIVE ESSENCE	Caprylic/Caprylic Triglyceride (and) Crithmum Maritimum Extract	Presperse, LLC	1.00
PHASE E			
EUXYL PE 9010	Phenoxyethanol (and) Ethylhexylglycerin	Schulke	1.00

Presperse products appear bold.
Formula #: 33-37-4, Date: 6/29/09

P R O C E D U R E

1. In a main vessel, add water and begin mixing with a prop mixer.
2. In a separate vessel, add Butylene Glycol, Veegum and CMC together. Mix well and add to main vessel.
3. Add TEA to main vessel. Mix well.
4. Preblend Phase B together in a blender. Check blend for streaking and reblend if necessary. If streaking is noticed, continue to blend until uniform.
7. Add Phase B to Phase A with homogenization with medium-high speed for 2-3 minutes. Homogenize until uniform and no streaking is present. If streaking is observed, continue to homogenize until uniform.
8. Begin heating Phase AB to 75°C.
9. Combine Phase C and heat to 75°C.
10. When both phases are at the proper temperature, add Phase C to the Phase AB with homogenization. Homogenize with high speed for 3-4 minutes.
11. Prop mix batch and cool to 40°C.
12. Add Phase D to Phase ABC at 40°C.
13. Add Phase E and mix well.
14. Cool to 25°C.

INGREDIENT	FUNCTION
AQUASPERSABIL RUTILE TITANIUM DIOXIDE	Surface treated iron oxide, which improve dispersibility in water
AQUASPERSABIL RED, YELLOW AND BLACK IRON OXIDE	Surface treated iron oxide, which improve dispersibility in water
GANZPEARL GMP- 0830	Has a smooth creamy which produces a soft focus effect
CASHMIR K-II	Hybrid powder with a superior smooth, silky feel
PERMETHYL 102A	Provides a satiny feel and produces high sheen
PERMETHYL 284C	Film former used to improve water-resistance while providing shine
SI CLONE TD-150	Provides excellent transparency and UV shielding
ANTILEUKENE-6	Protects DNA against UV damage and inflammation
NATIVE ESSENCE	Stimulates ceramide synthesis, protects against inflammation and improves skin radiance

S P E C I F I C A T I O N S

APPEARANCE	Beige, opaque, semi-sold liquid
pH	5-7
VISCOSITY @ 25°C	15,000-30,000 cps (spindle #6, 10rpm, 1 min)

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