





Feel the refreshing power of cooling waters. Sense the sparkling texture of white sands and dive into the turquoise beauty of an energizing ocean.



Take a deep breath, reconnect with nature, and get inspired by the colors of the underwater world.

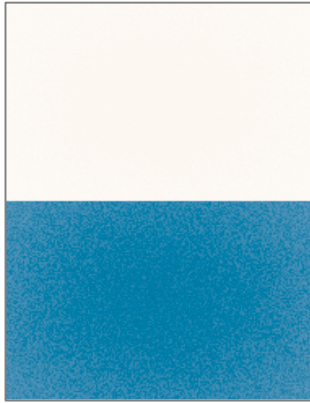




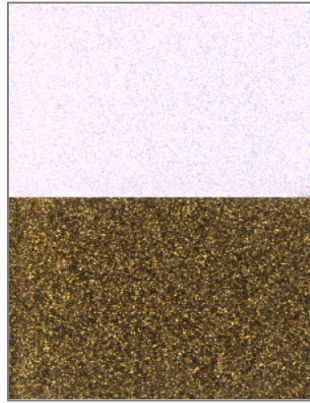
Featured Effect Pigments- for ocean inspired make-up & personal care products



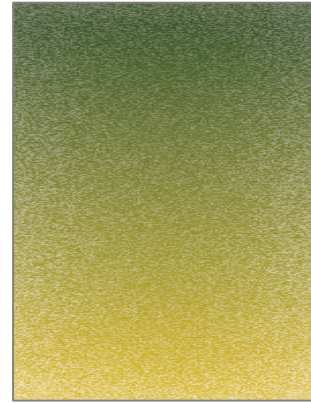
Flamenco® Summit
Turquoise T30D



Flamenco® Summit
Aqua A80H



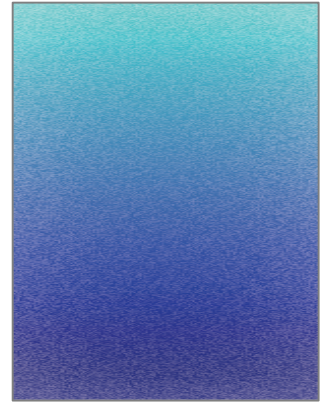
Reflecks™
Dimensions Brilliant
Gold GY80D



Reflecks™
MultiDimensions
Glistening Gold
G280D



Reflecks™
MultiDimensions
Shifting Sapphire
G680D



Reflecks™
MultiDimensions
Transforming Teal
G780D

Start your day with turquoise colors and effects for a refreshing, bold look.



Pressed Eyeshadow

Ocean serenity

CC-FR-20-18-054-A33

Phase	Ingredients	INCI	% by weight	Function
A	ImerCare Pharma 00T (Imerys)	Talc	44.00	Filler
	Zinc Stearate (Interchimie)	Zinc Stearate	8.00	Binding agent
	MearImica® SV	Mica	5.00	Filler
	Vitacel CS 7 Orange (JRS)	Citrus Aurantium Dulcis (Orange) Peel Powder	3.00	Skin feel modifier
	Preservative		qs	Preservative
B	Cetiol® J 600	Oleyl Erucate	3.00	Emollient
	Lameform® TGI	Polyglyceryl-3 Diisostearate	3.00	Emollient
C	Cellini® Blue 620CB1C	Mica, Titanium Dioxide, FD&C Blue No. 1 Aluminum Lake, Hydrogenated Polyisobutene, Palmitic Acid	8.00	Effect pigment
	Flamenco® Summit Turquoise T30D	Titanium Dioxide, Mica	10.00	Effect pigment
	Reflecks™ MultiDimensions Shifting Sapphire G680D	Calcium Sodium Borosilicate, Silica, Titanium Dioxide	11.00	Effect pigment
	Reflecks™ MultiDimensions Glistening Gold G280D	Calcium Sodium Borosilicate, Silica, Titanium Dioxide	5.00	Effect pigment

Reinvigorate your skin with a sea and sand inspired body scrub.



Body Scrub

Sea & Sand

CC-FR-20-64-A03

Phase	Ingredients	INCI	% by weight	Function
A	Sugar, refined	Sucrose	58.00	Exfoliant
	Sugar	Glucose	20.00	
	Cetiol® Ultimate	Undecane, Tridecane	10.00	Emollient
	Myritol® 312	Caprylic/Capric Triglyceride	4.00	Emollient
	Preservative		1.00	Preservative
B	Cellini® Green 820CGBYF	Mica, Titanium Dioxide, FD&C Blue No. 1 Aluminum Lake, FD&C Yellow No. 5 Aluminum Lake, Hydrogenated Polyisobutene, Palmitic Acid	0.12	Effect pigment
	Duochrome® BG 826C	Mica, Titanium Dioxide, Ferric Ferrocyanide	1.20	Effect pigment
	Flamenco® Summit Turquoise T30D	Titanium Dioxide, Mica	2.89	Effect pigment
	Reflecks™ Dimensions Brilliant Gold GY80D	Calcium Sodium Borosilicate, Titanium Dioxide, Silica	2.79	Effect pigment

Highlight the beauty of your eyes with this colorful mascara topcoat.



Prismatic Glass Mascara - Aqua

CC-FR-14-012-H08

Phase	Ingredients	INCI	% by weight	Function
A	Water, demin.	Aqua	83.00	
	Luviskol® K 30 Super P	PVP	5.00	Fixative
	Euxyl PE 9010 (Schülke)	Phenoxyethanol, Ethylhexylglycerin	1.00	Preservative
B	Tinovis® GTC UP	Acrylates/Beheneth-25 Methacrylate Copolymer	2.00	Rheology modifier
C	Reflecks™ MultiDimensions Transforming Teal G780D	Calcium Sodium Borosilicate, Silica, Titanium Dioxide	3.50	Effect pigment
	Reflecks™ Truly Turquoise G736L	Calcium Sodium Borosilicate, Titanium Dioxide, Ferric Ferrocyanide	1.00	Effect pigment
	Flamenco® Summit Aqua A80H	Mica, Titanium Dioxide, Silica	0.50	Effect pigment
D	Triethanolamine Care	Triethanolamine	1.00	pH Adjustment
E	Ethanol 96%	Alcohol	3.00	Solvent



Dive into the colorful possibilities for make-up
and personal care inspired by life and
spirit in our oceans.

Procedure

Pressed Eyeshadow **Ocean serenity** **CC-FR-20-18-054-A33**

1. Mix all the ingredients of phase A in a grinder
2. Prepare phase B while stirring
3. Add phase B to phase A and mix
4. Add phase C to A+B and mix
5. Compact the powder

Body Scrub **Sea & Sand** **CC-FR-20-64-A03**

1. Thoroughly blend Phase A in appropriate dry blending/dispersing equipment.
2. Add Phase B to Phase A and mix until uniform.
3. Fill components.

Prismatic Glass Mascara - Aqua **CC-FR-14-012-H08**

1. In main kettle, slowly disperse Luviskol K30 Super P into remaining Phase A ingredients while medium speed mixing until uniform.
2. Add Phase B to Phase A while medium speed mixing until uniform.
3. Add Phase C to Phase AB while medium speed mixing until uniform.
4. Add Phase D TEA to Phase ABC for neutralization until pH of 8 is obtained.
5. Add Phase E to Phase ABCD while medium speed mixing until inform.
6. Fill components

Disclaimer

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