



Product Catalogue

2012

créations couleurs[®]
visions • innovations • creations

Products by Functions



Absorbent powders

Creaspheres® Silica
Nylonpoly®
Talcpoly®

Anti-acne

Fiflow®

Anti-aging

Creanatural® BioCollagen
Fiflow®

Anti-caking

Creaspheres®
Micapoly®
Nylonpoly®
Serisoft®
Tefpoly®

Anti-cellulite

Fiflow®

Antimicrobial

Creanatural® Wasabi Extract

Antioxidant

Creanatural Vegetable Melanin
Creanatural® Wasabi Extract

Binder

Alphaflow®
Dedraflow®
Creasil® CG
Nylonpoly® WL 10 AF

Clay

Pelavie® Clays

Co-emulsifier

Creagel® EZ
Biomethics® Emulsifiers
Siltex® Iridescent

Conditioner

Alphaflow®
Crealba®
Creasil® CG IH and IE
Dedraflow®

Colorants

Colourmat®
Coloursphere®
Creasperse® Colours
Serisoft® Colours
Soluble Dyes
Tefpoly® Colours

Controlled release

Creaspheres® Silica
Nylonpoly®

Detangler

Crealba®
Dedraflow®

Detoxifier

Fiflow®

Emollient

Alphaflow®
Creanatural®
Vegetable Squalane
Creasil® CG
Dedraflow®
Siltex®

Emulsifier

Biomethics® Emulsifiers
Creagel® EZ

Emulsion stabilizer

Creagel® Crystal
Hectone®
Nylonpoly®

Exfoliant

Creascrub®

Filler

Creaspheres®
Micapoly®
Nylonpoly®
Talcpoly®

Filmformer

Creagel® Crystal
Creanatural® BioCollagen
Creasil® CG IC
Hydrasoft®
Siltex®

Glosser

Alphaflow®
Creagel® Crystal
Dedraflow®

Humectant

Hydrasoft®

Lubricant

Alphaflow®
Dedraflow®

Moisture barrier

Alphaflow®
Creagel® Crystal
Creanatural®
Vegetable Squalane
Dedraflow®
Siltex® Iridescent

Moisturizer

Hydrasoft®

Oil absorbent

Creaspheres® Silica
Nylonpoly®

Oxygen carrier

Fiflow®

Pigment

Colourmat®
Coloursphere®
Creasperse® Colours
Serisoft® Colours
Tefpoly® Colours

Polymer film former

Creasil® 7 ID and 7 IE

Regenerator

Creanatural® BioCollagen
Fiflow®
Oligolides®

Scalp stimulant

Fiflow®

Silicone replacement

Dedraflow® 5.X
Creasil® ID CG

Skin conditioner

Alphaflow®
Creanatural®
Vegetable Squalane
Dedraflow®
Fiflow®

Skin healing

Fiflow®

Soft focus agent

Coloursphere®
Creaspheres®
Eospoly®

Solubilizer

Creasoluble®

SPF booster

Hectone®

Sunscreen

Creasperse® UV-dispersions
Eospoly®
Micapoly® UV

Texturizers

Creaspheres®
Micapoly®
Nylonpoly®
Siltex®
Talcpoly®

Thickener

Creagel® Crystal
Hectone®
Hydrasoft® Pine, Sea

Waterproofing agent

Creagel® Crystal

Wax

Creabase®

Wound healing

Fiflow®



Skin Care



Sun Care



Colour Care



Hair Care

Créations Couleurs is a French cosmetics raw material manufacturer established in 1987. We offer a wide range of innovative and functional products for skin and sun care applications and colour cosmetics. We have a fully equipped R&D and QC laboratory and in-house formulators ready to give technical support to our customers.

In this catalogue, we present our standard products. If you are looking for something, which you don't find here, please ask us, as we do offer some speciality products based on customer requests. Our products are presented on the other side of this catalogue as product families, and on the other side, by function.

Alphaflow®

Alphaflows® are photostable emollients based on Hydrogenated Polydecenes with different viscosities. They form a non-occlusive film and bring gloss without greasiness.



Trade Name	INCI Name
Alphaflow® 20	Hydrogenated Polydecene
Alphaflow® 30	Hydrogenated Polydecene
Alphaflow® 40	Hydrogenated Polydecene
Alphaflow® 50	Hydrogenated Polydecene

Biometrics®

Biometrics® products are a range of fully natural emulsifiers for cold and hot processing. They bring excellent softness to emulsions and protect the skin's own natural barrier. *Biometrics® Emulsifiers can be preserved with a preservation system of customer's choice.



Trade Name	INCI Name
Biometrics® Emulsifier LHS	Sucrose Stearate (and) Hydrogenated Lecithin (and) Helianthus (Sunflower) Wax (and) Helianthus Annuus (Sunflower) Seed Oil (and) Xanthan Gum (and) Tocopherol*
Biometrics® Emulsifier Solanum CPS W/O	Solanum Tuberosum (Potato) Starch (and) Squalane (and) Butyrospermum Parkii (Shea Butter) (and) Helianthus Annuus (Sunflower) Wax (and) Xanthan Gum (and) Hydrogenated Lecithin (and) Tocopherol*
Biometrics® Emulsifier Solanum CPS O/W	Solanum Tuberosum (Potato) Starch (and) Helianthus Annuus (Sunflower) Seed Oil (and) Water (and) Glycerin (and) Xanthan Gum*
Biometrics® Emulsifier Solanum W/O	Solanum Tuberosum (Potato) Starch (and) Helianthus Annuus (Sunflower) Seed Oil (and) Hydrogenated Lecithin (and) Helianthus Annuus (Sunflower) Wax (and) Limnanthes Alba (Meadowfoam) Seed Oil (and) Xanthan Gum*
Biometrics® Emulsifier Solanum O/W	Solanum Tuberosum (Potato) Starch (and) Water (and) Helianthus Annuus (Sunflower) Seed Oil (and) Sucrose Stearate (and) Xanthan Gum (and) Hydrogenated Lecithin*

Colourmat®

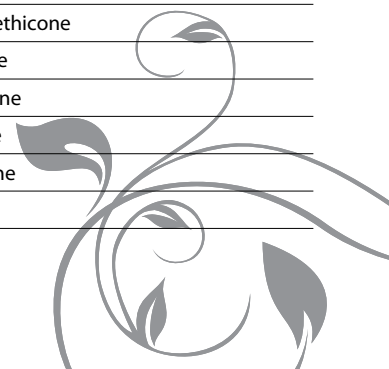
Colourmat® products are platelet colour composites with good skin adherence and a matte application. Colourmat® products are available with various surface treatments providing added benefits.



Colourmat® DF

Colourmat® DF products are surface treated with Hydrogenated Polyisobutene and Dimethicone. This gives good spreadability and hydrophobic characteristics.

Trade Name	INCI Name
Colourmat® DF Begonia	CI 15850 (Red 7 Lake) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Black	CI 77499 (Iron Oxides) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Blue	CI 77007 (Ultramarines) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Carbon Black	CI 77266 (Black 2) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Carmine	CI 75470 (Carmine) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Electric Pink	CI 45410 (Red 27 Lake) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Geranium	CI 15850 (Red 7 Lake) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Green	CI 77289 (Chromium Hydroxide Green) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Green Leaf	CI 77288 (Chromium Oxide Green) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Iron Blue	CI 77510 (Ferric Ferrocyanide) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Magenta	CI 17200 (Red 33 Lake) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Melon	CI 15985 (Yellow 6 Lake) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Ocean Blue	CI 42090 (Blue 1 Lake) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Pink	CI 77007 (Ultramarines) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Poppy	CI 15850 (Red 6 Lake) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone



Colourmat® DF Red	CI 77491 (Iron Oxides) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Safran	CI 19140 (Yellow 5 Lake) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Violet	CI 77742 (Manganese Violet) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF White R	CI 77891 (Titanium Dioxide) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Colourmat® DF Yellow	CI 77492 (Iron Oxides) (and) Mica (and) Hydrogenated Polyisobutene (and) Dimethicone

Colourmat® FLWJ

Colourmat® FLWJ is treated with Soy amino acids and Jasmine flower wax. As the surface charge is modified, Colourmat® FLWJ particles create 3D-structures and hence they are ideal for volume compacting giving airiness and lightness to powder applications. Colourmat® FLWJ is suitable for natural cosmetics.

Trade Name	INCI Name
Colourmat® FLWJ Begonia	Mica (and) CI 15850 (Red 7 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Black	Mica (and) CI 77499 (Iron Oxides) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Blue	Mica (and) CI 77007 (Ultramarines) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Carbon Black	Mica (and) CI 77266 (Black 2) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Carmine	Mica (and) CI 75470 (Carmine) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Electric Pink	Mica (and) CI 45410 (Red 27 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Geranium	Mica (and) CI 15850 (Red 7 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Green	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Green Leaf	Mica (and) CI 77288 (Chromium Oxide Green) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Iron Blue	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Magenta	Mica (and) CI 17200 (Red 33 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Melon	Mica (and) CI 15985 (Yellow 6 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Ocean Blue	Mica (and) CI 42090 (Blue 1 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Pink	Mica (and) CI 77007 (Ultramarines) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Poppy	Mica (and) CI 15850 (Red 6 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Red	Mica (and) CI 77491 (Iron Oxides) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Safran	Mica (and) CI 19140 (Yellow 5 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Violet	Mica (and) CI 77742 (Manganese Violet) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ White R	Mica (and) CI 77891 (Titanium Dioxide) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Colourmat® FLWJ Yellow	Mica (and) CI 77492 (Iron Oxides) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax

Colourmat® HB

Colourmat® HB has a Methicone treatment, which gives soft feel and hydrophobic surface characteristics.

Trade Name	INCI Name
Colourmat® HB Begonia	Mica (and) CI 15850 (Red 7 Lake) (and) Methicone
Colourmat® HB Black	Mica (and) CI 77499 (Iron Oxides) (and) Methicone
Colourmat® HB Blue	Mica (and) CI 77007 (Ultramarines) (and) Methicone
Colourmat® HB Carbon Black	Mica (and) CI 77266 (Black 2) (and) Methicone
Colourmat® HB Carmine	Mica (and) CI 75470 (Carmine) (and) Methicone
Colourmat® HB Electric Pink	Mica (and) CI 45410 (Red 27 Lake) (and) Methicone
Colourmat® HB Geranium	Mica (and) CI 15850 (Red 7 Lake) (and) Methicone
Colourmat® HB Green	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Methicone
Colourmat® HB Green Leaf	Mica (and) CI 77288 (Chromium Oxide Green) (and) Methicone
Colourmat® HB Iron Blue	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Methicone
Colourmat® HB Magenta	Mica (and) CI 17200 (Red 33 Lake) (and) Methicone
Colourmat® HB Melon	Mica (and) CI 15985 (Yellow 6 Lake) (and) Methicone
Colourmat® HB Ocean Blue	Mica (and) CI 42090 (Blue 1 Lake) (and) Methicone
Colourmat® HB Pink	Mica (and) CI 77007 (Ultramarines) (and) Methicone
Colourmat® HB Poppy	Mica (and) CI 15850 (Red 6 Lake) (and) Methicone
Colourmat® HB Red	Mica (and) CI 77491 (Iron Oxides) (and) Methicone
Colourmat® HB Safran	Mica (and) CI 19140 (Yellow 5 Lake) (and) Methicone
Colourmat® HB Violet	Mica (and) CI 77742 (Manganese Violet) (and) Methicone
Colourmat® HB White R	Mica (and) CI 77891 (Titanium Dioxide) (and) Methicone
Colourmat® HB Yellow	Mica (and) CI 77492 (Iron Oxides) (and) Methicone

Colourmat® LL

LL has a rich, creamy and soft feel due to the Lauroyl Lysine and Methicone treatment, which gives a long lasting application.

Trade Name	INCI Name
Colourmat® LL Begonia	CI 15850 (Red Lake) (and) Mica (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Black	Mica (and) CI 77499 (Iron Oxides) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Blue	Mica (and) CI 77007 (Ultramarines) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Carbon Black	Mica (and) CI 77266 (Black 2) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Carmine	Mica (and) CI 75470 (Carmine) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Electric Pink	Mica (and) CI 45410 (Red 27 Lake) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Geranium	Mica (and) CI 15850 (Red 7 Lake) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Green	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Green Leaf	Mica (and) CI 77288 (Chromium Oxide Green) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Iron Blue	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Magenta	Mica (and) CI 17200 (Red 33 Lake) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Melon	Mica (and) CI 15985 (Yellow 6 Lake) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Ocean Blue	Mica (and) CI 42090 (Blue 1 Lake) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Pink	Mica (and) CI 77007 (Ultramarines) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Poppy	Mica (and) CI 15850 (Red 6 Lake) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Red	Mica (and) CI 77491 (Iron Oxides) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Safran	Mica (and) CI 19140 (Yellow 5 Lake) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Violet	Mica (and) CI 77742 (Manganese Violet) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL White R	Mica (and) CI 77891 (Titanium Dioxide) (and) Methicone (and) Lauroyl Lysine
Colourmat® LL Yellow	Mica (and) CI 77492 (Iron Oxides) (and) Methicone (and) Lauroyl Lysine

Colourmat® LVS

Colourmat® LVS has soft feel and skin care benefits due to the Lecithin, Meadowfoam Seed Oil and Squalane treatment. Due to the hydrogenated natural ingredients as coating materials, Colourmat® LVS colours are very stable against oxidation, and they permit to use skin care claims, such as anti-aging, in colour care applications. Colourmat® LVS is ideal for natural cosmetics.

Trade Name	INCI Name
Colourmat® LVS Begonia	CI 15850 (Red Lake) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Black	CI 77499 (Iron Oxides) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Blue	CI 77007 (Ultramarines) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Carbon Black	CI 77266 (Black 2) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Carmine	CI 75470 (Carmine) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Electric Pink	CI 45410 (Red 27 Lake) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Geranium	CI 15850 (Red 7 Lake) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Green	CI 77289 (Chromium Hydroxide Green) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Green Leaf	CI 77288 (Chromium Oxide Green) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Iron Blue	CI 77510 (Ferric Ferrocyanide) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Magenta	CI 17200 (Red 33 Lake) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Melon	CI 15985 (Yellow 6 Lake) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Ocean Blue	CI 42090 (Blue 1 Lake) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Pink	CI 77007 (Ultramarines) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Poppy	CI 15850 (Red 6 Lake) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane

Colourmat® LVS Red	CI 77491 (Iron Oxides) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Safran	CI 19140 (Yellow 5 Lake) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Violet	CI 77742 (Manganese Violet) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS White R	CI 77891 (Titanium Dioxide) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Colourmat® LVS Yellow	CI 77492 (Iron Oxides) (and) Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane

Colourmat® MSL

Colourmat® MSL is treated with Sorbitan Stearate, Glycoproteins and Isododecane. Colourmat® MSL is the only type of surface treatment, which is suitable for liposome systems as it does not disrupt their structure.

Trade Name	INCI Name
Colourmat® MSL Begonia	Mica (and) CI 15850 (Red 7 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Black	Mica (and) CI 77499 (Iron Oxides) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Blue	Mica (and) CI 77007 (Ultramarines) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Carbon Black	Mica (and) CI 77266 (Black 2) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Carmine	Mica (and) CI 75470 (Carmine) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Electric Pink	Mica (and) CI 45410 (Red 27 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Geranium	Mica (and) CI 15850 (Red 7 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Green	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Green Leaf	Mica (and) CI 77288 (Chromium Oxide Green) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Iron Blue	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Magenta	Mica (and) CI 17200 (Red 33 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Melon	Mica (and) CI 15985 (Yellow 6 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Ocean Blue	Mica (and) CI 42090 (Blue 1 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Pink	Mica (and) CI 77007 (Ultramarines) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Poppy	Mica (and) CI 15850 (Red 6 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Red	Mica (and) CI 77491 (Iron Oxides) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Safran	Mica (and) CI 19140 (Yellow 5 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Violet	Mica (and) CI 77742 (Manganese Violet) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL White R	Mica (and) CI 77891 (Titanium Dioxide) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Colourmat® MSL Yellow	Mica (and) CI 77492 (Iron Oxides) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane

Colourmat® SIL

Colourmat® SIL has a Dimethicone treatment, which gives softness, photostability and hydrophobic characteristics.

Trade Name	INCI Name
Colourmat® SIL Begonia	Mica (and) CI 15850 (Red 7 Lake) (and) Dimethicone
Colourmat® SIL Black	Mica (and) CI 77499 (Iron Oxides) (and) Dimethicone
Colourmat® SIL Blue	Mica (and) CI 77007 (Ultramarines) (and) Dimethicone
Colourmat® SIL Carbon Black	Mica (and) CI 77266 (Black 2) (and) Dimethicone
Colourmat® SIL Carmine	Mica (and) CI 75470 (Carmine) (and) Dimethicone
Colourmat® SIL Electric Pink	Mica (and) CI 45410 (Red 27 Lake) (and) Dimethicone
Colourmat® SIL Geranium	Mica (and) CI 15850 (Red 7 Lake) (and) Dimethicone
Colourmat® SIL Green	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Dimethicone
Colourmat® SIL Green Leaf	Mica (and) CI 77288 (Chromium Oxide Green) (and) Dimethicone
Colourmat® SIL Iron Blue	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Dimethicone
Colourmat® SIL Magenta	Mica (and) CI 17200 (Red 33 Lake) (and) Dimethicone
Colourmat® SIL Melon	Mica (and) CI 15985 (Yellow 6 Lake) (and) Dimethicone
Colourmat® SIL Ocean Blue	Mica (and) CI 42090 (Blue 1 Lake) (and) Dimethicone
Colourmat® SIL Pink	Mica (and) CI 77007 (Ultramarines) (and) Dimethicone
Colourmat® SIL Poppy	Mica (and) CI 15850 (Red 6 Lake) (and) Dimethicone
Colourmat® SIL Red	Mica (and) CI 77491 (Iron Oxides) (and) Dimethicone
Colourmat® SIL Safran	Mica (and) CI 19140 (Yellow 5 Lake) (and) Dimethicone
Colourmat® SIL Violet	Mica (and) CI 77742 (Manganese Violet) (and) Dimethicone
Colourmat® SIL White R	Mica (and) CI 77891 (Titanium Dioxide) (and) Dimethicone
Colourmat® SIL Yellow	Mica (and) CI 77492 (Iron Oxides) (and) Dimethicone

Colourmat® TZ

Colourmat® TZ contains a bio-polymer, which reduces the size of sebum droplets allowing them to be absorbed by the Colourmat® composites. Colourmat® TZ has a long lasting, mattifying effect.

Trade Name	INCI Name
Colourmat® TZ Begonia	Mica (and) CI 15850 (Red 7 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Black	Mica (and) CI 77499 (Iron Oxides) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Blue	Mica (and) CI 77007 (Ultramarines) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Carbon Black	Mica (and) CI 77266 (Black 2) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Carmine	Mica (and) CI 75470 (Carmine) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Electric Pink	Mica (and) CI 45410 (Red 27 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Geranium	Mica (and) CI 15850 (Red 7 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Green	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Green Leaf	Mica (and) CI 77288 (Chromium Oxide Green) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Iron Blue	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Magenta	Mica (and) CI 17200 (Red 33 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Melon	Mica (and) CI 15985 (Yellow 6 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Ocean Blue	Mica (and) CI 42090 (Blue 1 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Pink	Mica (and) CI 77007 (Ultramarines) (and) Sodium C8-16 Isoalkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Poppy	Mica (and) CI 15850 (Red 6 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Red	Mica (and) CI 77491 (Iron Oxides) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Safran	Mica (and) CI 19140 (Yellow 5 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Violet	Mica (and) CI 77742 (Manganese Violet) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ White R	Mica (and) CI 77891 (Titanium Dioxide) (and) Sodium C8-16 Isoalkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Colourmat® TZ Yellow	Mica (and) CI 77492 (Iron Oxides) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate

Colourmat® ZP

Colourmat® ZP has been modified to have positive surface charge at the skin pH of 5,5. This makes Colourmat® ZP ideal for very long lasting colour care applications, especially eye shadows and blushers. **The preservative systems in Colourmat® ZP products can be modified according to customer requests.*

Trade Name	INCI Name
Colourmat® ZP Begonia	Mica (and) CI 15850 (Red 7 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Black	Mica (and) CI 77499 (Iron Oxides) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Blue	Mica (and) CI 77007 (Ultramarines) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Carbon Black	Mica (and) CI 77266 (Black 2) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Carmine	Mica (and) CI 75470 (Carmine) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*

Colourmat® ZP Electric Pink	Mica (and) CI 45410 (Red 27 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Geranium	Mica (and) CI 15850 (Red 7 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Green	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Green Leaf	Mica (and) CI 77288 (Chromium Oxide Green) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Iron Blue	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Magenta	Mica (and) CI 17200 (Red 33 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Melon	Mica (and) CI 15985 (Yellow 6 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Ocean Blue	Mica (and) CI 42090 (Blue 1 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Pink	Mica (and) CI 77007 (Ultramarines) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Poppy	Mica (and) CI 15850 (Red 6 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Red	Mica (and) CI 77491 (Iron Oxides) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Safran	Mica (and) CI 19140 (Yellow 5 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Violet	Mica (and) CI 77742 (Manganese Violet) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP White R	Mica (and) CI 77891 (Titanium Dioxide) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Colourmat® ZP Yellow	Mica (and) CI 77492 (Iron Oxides) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*

Coloursphere®

Colourspheres® are spherical colour composites in which pigments are encapsulated inside a polymer sphere. Colourspheres® are available in 10 micron and 40 micron sizes, and with either a hydrophobic (HB) or hydrophilic (HL) surface treatment.



Trade Name	INCI Name
Coloursphere® WL 10 Black HB	CI 77499 (Iron Oxides) (and) Styrene/Acrylates Copolymer (and) Methicone (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 40 Black HB	CI 77499 (Iron Oxides) (and) Styrene/Acrylates Copolymer (and) Methicone (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 10 Blue HB	CI 77007 (Ultramarines) (and) Styrene/Acrylates Copolymer (and) Methicone (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 40 Blue HB	CI 77007 (Ultramarines) (and) Styrene/Acrylates Copolymer (and) Methicone (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 10 Red HB	CI 77491 (Iron Oxides) (and) Styrene/Acrylates Copolymer (and) Methicone (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 40 Red HB	CI 77491 (Iron Oxides) (and) Styrene/Acrylates Copolymer (and) Methicone (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 10 White R HB	CI 77891 (Titanium Dioxide) (and) Styrene/Acrylates Copolymer (and) Methicone (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 40 White R HB	CI 77891 (Titanium Dioxide) (and) Styrene/Acrylates Copolymer (and) Methicone (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 10 Yellow HB	CI 77492 (Iron Oxides) (and) Styrene/Acrylates Copolymer (and) Methicone (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 40 Yellow HB	CI 77492 (Iron Oxides) (and) Styrene/Acrylates Copolymer (and) Methicone (and) PEG 26 – PPG 30 Phosphate

Coloursphere® WL 10 Black HL	CI 77499 (Iron Oxides) (and) Styrene/Acrylates Copolymer (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 40 Black HL	CI 77499 (Iron Oxides) (and) Styrene/Acrylates Copolymer (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 10 Blue HL	CI 77007 (Ultramarines) (and) Styrene/Acrylates Copolymer (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 40 Blue HL	CI 77007 (Ultramarines) (and) Styrene/Acrylates Copolymer (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 10 Red HL	CI 77491 (Iron Oxides) (and) Styrene/Acrylates Copolymer (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 40 Red HL	CI 77491 (Iron Oxides) (and) Styrene/Acrylates Copolymer (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 10 White R HL	CI 77891 (Titanium Dioxide) (and) Styrene/Acrylates Copolymer (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 40 White R HL	CI 77891 (Titanium Dioxide) (and) Styrene/Acrylates Copolymer (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 10 Yellow HL	CI 77492 (Iron Oxides) (and) Styrene/Acrylates Copolymer (and) PEG 26 – PPG 30 Phosphate
Coloursphere® WL 40 Yellow HL	CI 77492 (Iron Oxides) (and) Styrene/Acrylates Copolymer (and) PEG 26 – PPG 30 Phosphate

Creabase®

Creabase® is a range of ready-made lipstick bases with different melting points and functionalities from long lasting, non-transfer to soft emolliency.



Trade Name	INCI Name
Creabase® 60	Synthetic Wax
Creabase® NTL 80	Hydrogenated Polydecene (and) Polyethylene (and) Isohexadecane
Creabase® 90	Polyethylene
Creabase® Lavender	Lavender (Lavendula Angustifolia) Extract (and) Limnanthes Alba (Meadowfoam) Seed Oil
Creabase® MSO	Limnanthes Alba (Meadowfoam) Seed Oil (and) Cera Alba (and) Hydrogenated Meadowfoam Seed Oil
Creabase® Rose	Rose Extract (and) Limnanthes Alba (Meadowfoam) Seed Oil

Creagel® Crystal

Creagel® Crystals are thickened lipids, which have been produced from oils by a polymerisation process. They are either fully synthetic or a combination of synthetic and natural lipids. In addition to standard products, Creagel® Crystals can be made with an oil of your choice.



Trade Name	INCI Name
Creagel® Crystal AF	Hydrogenated Polydecene (and) Ethylene/Propylene Copolymer
Creagel® Crystal HPB	Hydrogenated Polyisobutene (and) Ethylene/Propylene/Styrene Copolymer (and) Butylene/Ethylene/Styrene Copolymer
Creagel® Crystal ID	Isododecane (and) Ethylene/Propylene Copolymer
Creagel® Crystal IH	Isohexadecane (and) Ethylene/Propylene Copolymer
Creagel® Crystal JO	Simmondsia Chinensis (Jojoba) Seed Oil (and) Ethylene/Propylene Copolymer
Creagel® Crystal LA	Isododecane (and) Limnanthes Alba (Meadowfoam) Seed Oil (and) Ethylene/Propylene Copolymer
Creagel® Crystal OL	Isododecane (and) Olea Europaea (Olive) Fruit Oil (and) Ethylene/Propylene Copolymer
Creagel® Crystal SUN	Isododecane (and) Helianthus Annuus (Sunflower) Seed Oil (and) Ethylene/Propylene Copolymer
Creagel® Crystal TN	C12 - 15 Alkyl Benzoate (and) Ethylene/Propylene Copolymer
Creagel® Crystal VS	Squalane (and) Ethylene/Propylene Copolymer

Creagel® EZ

Creagel® EZ is a range of auto-emulsifiers, which can be used to produce light emulsions and gel emulsions even in cold processes. Creagel® EZs are based on polymers and they can be used to thicken emulsions in a wide pH range.



Trade Name	INCI Name
Creagel® EZ 4	Sodium Acrylate/Sodium Acryloyldimethyl Taurate Copolymer (and) C13-14 Isoparaffin (and) Laureth-7
Creagel® EZ 7	Polyacrylamide (and) Hydrogenated Polydecene (and) Laureth-7
Creagel® EZ IH	Sodium Acrylate/Sodium Acryloyldimethyl Taurate Copolymer (and) Isohexadecane
Creagel® EZ IN	Sodium Acrylate/Sodium Acryloyldimethyl Taurate Copolymer (and) Isononyl Isononanoate
Creagel® EZ VS	Sodium Acrylate/Sodium Acryloyldimethyl Taurate Copolymer (and) Squalane

Crealba®

Crealba® products are derivatives of Meadowfoam Seed Oil combined with silicones, PEG-8 and polymers giving new characteristics to the products, which are not present in the natural oil. They are either water soluble or water insoluble.



Trade Name	INCI Name
Crealba® Aquasol	Limnanthes Alba (Meadowfoam) Seed Oil (and) PEG-6
Crealba® Ins	Dimethicone PEG-8 Meadowfoamate
Crealba® Sol	Dimethicone PEG-8 Meadowfoamate

Creanatural®

Creanatural® products are a range of natural ingredients based on marine and plant extracts as well as various vegetable oils. They fit to the natural ideology and give added value with stability and skin conditioning benefits.

**The preservative systems in Creanatural® products can be modified according to customer requests.*



Trade Name	INCI Name
Creanatural® BioCollagen	Water (and) Glycerin (and) Butylene Glycol (and) Zea Mays (Corn) Starch (and) Natto Gum (and) Methylparaben (and) Chlorphenesin*
Creanatural® LAB	Butyrospermum Parkii (Shea Butter) Extract (and) Limnanthes Alba (Meadowfoam) Seed Oil
Creanatural® LAQ	Limnanthes Alba (Meadowfoam) Seed Oil (and) Squalane (and) Beta Sitosterol
Creanatural® Salmon Caviar Extract	Butylene Glycol (and) Salmon Egg Extract
Creanatural® Sevruga Caviar Extract	Acipenser Stellatus (Caviar) Extract (and) Butylene Glycol
Creanatural® Sepia Melanin	Water (and) Melanin (and) Phenoxyethanol*
Creanatural® Vegetable Melanin	Water (and) Melanin (and) Phenoxyethanol*
Creanatural® Vegetable Squalane	Squalane
Creanatural® Wasabi Extract	Wasabia Japonica Root Extract

Creascrub®

Creascrub® range includes exfoliants based on natural materials or synthetic products. They can be used in facial products as well as body care applications.



Trade Name	INCI Name
Creascrub® Alumina	Alumina
Creascrub® Walnut	Juglans Regia (Walnut) Shell Powder

Creasil® CG

Creasil® CG is a range of cosmetic grade synthetic, branched hydrocarbons. Creasil® CG products are purified aliphatic hydrocarbons. With the variety of molecular weights, they have different volatility characteristics and drying times.



Trade Name	INCI Name
Creasil® 7 ID	Isododecane (and) Dimethicone (and) Polyethacrylate
Creasil® 7 IE	Isoeicosane (and) Dimethicone (and) Polyethacrylate
Creasil® IC CG	Polyisobutene
Creasil® ID CG	Isododecane
Creasil® IE CG	Isoeicosane
Creasil® IH CG	Isohexadecane
Creasil® IP CG	Polyisobutene

Creasoluble®

Creasoluble® products are used to solubilise perfume concentrates, essential oils, vitamins or other oily components in water systems without the use of solvents, such as alcohol.



Trade Name	INCI Name
Creasoluble® 1	PPG-26-Buteth-26 (and) PEG-40 Hydrogenated Castor Oil (and) Water
Creasoluble® 3	PEG-40 Hydrogenated Castor Oil
Creasoluble® 4	PPG-26-Buteth-26

Creasparkles®

Creasparkle® is a range of cosmetic grade glitters available in different shapes and sizes from 100 microns to 1600 microns. They offer four colour ranges: Creasparkle® Colour, Hologram, Iridescent and Metallic.



Trade Name	INCI Name
Creasparkles® Blue Aqua	Polyethylene Terephthalate (and) Glycerin (and) Acrylamide/Ammonium Acrylate Copolymer (and) CI 77510 (Ferric Ferrocyanide) (and) CI 77000 (Aluminum Powder)
Creasparkles® Green	Polyethylene Terephthalate (and) Glycerin (and) Acrylamide/Ammonium Acrylate Copolymer (and) CI 77510 (Ferric Ferrocyanide) (and) CI 19140 (Yellow 5 Lake) (and) CI 77000 (Aluminum Powder)
Creasparkles® Lilac Blue	Polyethylene Terephthalate (and) Glycerin (and) Acrylamide/Ammonium Acrylate Copolymer (and) CI 77510 (Ferric Ferrocyanide) (and) CI 15880 (Red 34) (and) CI 77000 (Aluminum Powder)
Creasparkles® Magenta	Polyethylene Terephthalate (and) Glycerin (and) Acrylamide/Ammonium Acrylate Copolymer (and) CI 77510 (Ferric Ferrocyanide) (and) CI 15850 (Red 7 Lake) (and) CI 15880 (Red 34) (and) CI 77000 (Aluminum Powder)
Creasparkles® Mint	Polyethylene Terephthalate (and) Glycerin (and) Acrylamide/Ammonium Acrylate Copolymer (and) CI 77510 (Ferric Ferrocyanide) (and) CI 19140 (Yellow 5 Lake) (and) CI 77000 (Aluminum Powder)
Creasparkles® Raspberry	Polyethylene Terephthalate (and) Glycerin (and) Acrylamide/Ammonium Acrylate Copolymer (and) CI 15880 (Red 34) (and) CI 19140 (Yellow 5 Lake) (and) CI 77000 (Aluminum Powder)
Creasparkles® Rubis	Polyethylene Terephthalate (and) Glycerin (and) Acrylamide/Ammonium Acrylate Copolymer (and) CI 15880 (Red 34) (and) CI 15850 (Red 7 Lake) (and) CI 77000 (Aluminum Powder)
Creasparkles® Hologram Silver	Polyethylene Terephthalate (and) Glycerin (and) Acrylamide/Ammonium Acrylate Copolymer (and) CI 77000 (Aluminum Powder)
Creasparkles® Iridescent Blue	Propylene (and) Polystyrene (and) Ethylene/VA Copolymer
Creasparkles® Iridescent Green	Propylene (and) Polystyrene (and) Ethylene/VA Copolymer
Creasparkles® Iridescent Rainbow	Propylene (and) Polystyrene (and) Ethylene/VA Copolymer
Creasparkles® Iridescent Violet	Propylene (and) Polystyrene (and) Ethylene/VA Copolymer
Creasparkles® Iridescent Yellow	Propylene (and) Polystyrene (and) Ethylene/VA Copolymer
Creasparkles® Metallic Gold 600	Polyethylene Terephthalate (and) Glycerin (and) Acrylamide/Ammonium Acrylate Copolymer (and) Aluminium (and) CI 19140 (Yellow 5 Lake)
Creasparkles® Metallic Reddish Gold 630	Polyethylene Terephthalate (and) Glycerin (and) Acrylamide/Ammonium Acrylate Copolymer (and) Aluminium (and) CI 19140 (Yellow 5 Lake) (and) CI 15850 (Red 7 Lake)
Creasparkles® Metallic Silver 700	Polyethylene Terephthalate (and) Glycerin (and) Acrylamide/Ammonium Acrylate Copolymer (and) CI 77000 (Aluminum Powder)
Creasparkles® Metallic Silver 700 Thin	Polyethylene Terephthalate (and) Glycerin (and) Acrylamide/Ammonium Acrylate Copolymer (and) CI 77000 (Aluminum Powder)

Creasperse® Colours

Creasperse® Colours are colourants predispersed in Hydrogenated Polydecene. They ensure stable, non-sedimenting and easy to use dispersions. Other dispersion medias are available upon request.



Trade Name	INCI Name
Creasperse® Begonia	CI 15850 (Red 7 Lake) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Black	CI 77499 (Iron Oxides) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Blue	CI 77007 (Ultramarines) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Carbon Black	CI 77266 (Black 2) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Carmine	CI 75470 (Carmine) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Electric Pink	CI 45410 (Red 27 Lake) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Geranium	CI 15850 (Red 7 Lake) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Green	CI 77289 (Chromium Hydroxide Green) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Green Leaf	CI 77288 (Chromium Oxide Green) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Iron Blue	CI 77510 (Ferric Ferrocyanide) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Magenta	CI 17200 (Red 33 Lake) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Melon	CI 15985 (Yellow 6 Lake) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Ocean Blue	CI 42090 (Blue 1 Lake) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Pink	CI 77007 (Ultramarines) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Poppy	CI 15850 (Red 6 Lake) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Red	CI 77491 (Iron Oxides) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Safran	CI 19140 (Yellow 5 Lake) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Violet	CI 77742 (Manganese Violet) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® White R	CI 77891 (Titanium Dioxide) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Yellow	CI 77492 (Iron Oxides) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid

Creasperse® UV

Creasperse® UV dispersions are a range of finely dispersed physical UV filters in photostable lipids. Standard grades of Creasperse® UV-dispersions are available based on Hydrogenated Polydecene or Vegetable Squalane, but other bases are available upon request.



Trade Name	INCI Name
Creasperse® Fe 3 AF 25	Hydrogenated Polydecene (and) Iron Oxides (and) Hydroxystearic Acid
Creasperse® TR 14 AF 50	Titanium Dioxide (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® TR 22 AF 65	Titanium Dioxide (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® TR 35 AF 65	Titanium Dioxide (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® TR 14 VS 50	Titanium Dioxide (and) Squalane (and) Hydroxystearic Acid
Creasperse® TR 22 VS 50	Titanium Dioxide (and) Squalane (and) Hydroxystearic Acid
Creasperse® TR 35 VS 50	Titanium Dioxide (and) Squalane (and) Hydroxystearic Acid
Creasperse® Zn 40 AF 50	Zinc Oxide (and) Hydrogenated Polydecene (and) Hydroxystearic Acid
Creasperse® Zn 40 VS 50	Zinc Oxide (and) Squalane (and) Hydroxystearic Acid

Creaspheres®

Creaspheres® is a range of spherical texturizing powders. They are available in a variety of sizes and they can be used to enhance the skin feel and spreadability of cosmetic formulations.



Trade Name	INCI Name
Creaspheres® DIM WL 1	Polymethylsilsesquioxane
Creaspheres® DIM WL 2	Polymethylsilsesquioxane
Creaspheres® DIM WL 4	Polymethylsilsesquioxane
Creaspheres® DIM WL 10	Polymethylsilsesquioxane
Creaspheres® EL WL 7	Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer (and) Polymethylsilsesquioxane
Creaspheres® PMMA WL 6	Polymethyl Methacrylate
Creaspheres® SIL WL 3	Silica
Creaspheres® SIL WL 6	Silica
Creaspheres® SIL WL 9	Silica

Dedraflow®

Dedraflow® products are based on Hydrogenated Polyisobutene. They vary from very volatile grades without residue to extremely viscous grades with substantial residue. Dedraflow® 5.X products are ideal replacements for Cyclomethicone.



Trade Name	INCI Name
Dedraflow® 5	Hydrogenated Polyisobutene
Dedraflow® 5.1	Hydrogenated Polyisobutene (and) Hydrogenated Polydecene (and) Hydrogenated Poly (C6-14 Olefin)
Dedraflow® 5.2	Hydrogenated Polyisobutene (and) Hydrogenated C15-19 Alkane (and) Hydrogenated Poly (C6-14 Olefin)
Dedraflow® 5.3	Hydrogenated Polyisobutene (and) Dimethicone
Dedraflow® 10	Hydrogenated Polyisobutene (and) Dimethicone
Dedraflow® 30	Hydrogenated Polyisobutene
Dedraflow® 50	Hydrogenated Polyisobutene
Dedraflow® 325	Hydrogenated Polyisobutene (and) Dimethicone
Dedraflow® 2800	Hydrogenated Polyisobutene (and) Dimethicone
Dedraflow® 5000	Hydrogenated Polyisobutene (and) Dimethicone

Eospoly®

Eospoly® UV composites are spherical polymer structures containing nanofine rutile type Titanium Dioxide. Eospoly® UV-composites provide UVA- and UVB-protection and an instant optical illusion of smoothness and luminosity due to their spherical shape and 10-micron size.



Trade Name	INCI Name
Eospoly® TR 22 HB 25	Styrene/Acrylates Copolymer (and) Titanium Dioxide (and) Methicone (and) PEG 26 – PPG 30 Phosphate
Eospoly® TR 22 HB 50	Titanium Dioxide (and) Styrene/Acrylates Copolymer (and) Methicone (and) PEG 26 – PPG 30 Phosphate
Eospoly® TR 22 HL 25	Styrene/Acrylates Copolymer (and) Titanium Dioxide (and) PEG 26 – PPG 30 Phosphate
Eospoly® TR 22 HL 50	Titanium Dioxide (and) Styrene/Acrylates Copolymer (and) PEG 26 – PPG 30 Phosphate
Eospoly® UV TR 22 SIL 30	Silica (and) Titanium Dioxide (and) Alumina
Eospoly® UV TR 22 SIL 50	Silica (and) Titanium Dioxide (and) Alumina

Fiflow®

Fiflow® products are functional anti-wrinkle actives, which give fast visible results. They are fully fluorinated Perfluorocarbons, which have an incredible capacity to carry gases, notably Oxygen, Nitrogen and Carbon Dioxide.



Trade Name	INCI Name
Fiflow® AC	Perfluorohexane (and) Perfluoroperhydrophenanthrene (and) Perfluorodecalin (and) Perfluorodimethylcyclohexane
Fiflow® BB 61	Perfluorohexane (and) Perfluorodecalin (and) Pentafluoropropane
Fiflow® BB 76	Perfluorohexane (and) Perfluorodecalin (and) Pentafluoropropane
Fiflow® BTX	Perfluorohexane (and) Perfluoroperhydrophenanthrene (and) Perfluorodecalin (and) Perfluorodimethylcyclohexane
Fiflow® SC	Perfluorohexane (and) Perfluorodecalin (and) Perfluoroperhydrophenanthrene (and) Perfluorodimethylcyclohexane

Hectone®

Hectone® products are a range of predispersed organoclays. They are used as thickeners, stabilizers and rheological additives in emulsions and other cosmetic preparations.



Trade Name	INCI Name
Hectone® AF	Hydrogenated Polydecene (and) Disteardimonium Hectorite (and) Propylene Carbonate
Hectone® DF	Hydrogenated Polyisobutene (and) Disteardimonium Hectorite (and) Propylene Carbonate
Hectone® CPS	Cyclopentasiloxane (and) Disteardimonium Hectorite (and) Propylene Carbonate
Hectone® ID	Isododecane (and) Disteardimonium Hectorite (and) Propylene Carbonate
Hectone® IH	Isohexadecane (and) Disteardimonium Hectorite (and) Propylene Carbonate
Hectone® LA	Limnanthes Alba (Meadowfoam) Seed Oil (and) Disteardimonium Hectorite (and) Propylene Carbonate
Hectone® VS	Squalane (and) Disteardimonium Hectorite (and) Propylene Carbonate

Hydrasoft®

Hydrasoft® product range consists of water dispersible viscosity and texture modifiers and thickeners. The products vary from clear gels to solid granules.
*The preservative systems in Hydrasoft® products can be modified according to customer requests.



Trade Name	INCI Name
Hydrasoft® Cushion	Glyceryl Polymethacrylate (and) Butylene Glycol (and) Zea Mays (Corn) Starch (and) Propylparaben (and) Methylparaben*
Hydrasoft® Moist	Glyceryl Polymethacrylate (and) Propylene Glycol (and) Propylparaben (and) Methylparaben*
Hydrasoft® Pine	Water (and) Hydroxyethylcellulose (and) Methylparaben*
Hydrasoft® Rich	Propylene Glycol (and) Glyceryl Polymethacrylate (and) PVM/MA Copolymer*
Hydrasoft® Sea	Water (and) Algae Extract (and) Natto Gum (and) Phenoxyethanol (and) Chlorphenesin (and) Citric Acid*

Luxscreen®

Luxscreen® is a range of UV-dispersions based on photostable lipids and mineral UV-filters encapsulated in a polymer structure. The composite material has lower density, which creates more stable dispersions. Standard grades of Luxscreen® dispersions are based on Hydrogenated Polydecene, but they can be custom tailored upon request.



Trade Name	INCI Name
Luxscreen® TR 14 AF 50	Titanium Dioxide (and) Hydrogenated Polydecene (and) Styrene/Acrylates Copolymer
Luxscreen® TR 22 AF 50	Titanium Dioxide (and) Hydrogenated Polydecene (and) Styrene/Acrylates Copolymer
Luxscreen® TR 35 AF 50	Titanium Dioxide (and) Hydrogenated Polydecene (and) Styrene/Acrylates Copolymer
Luxscreen® Zn 40 AF 50	Zinc Oxide (and) Hydrogenated Polydecene (and) Styrene/Acrylates Copolymer

Micapoly®

Micapoly® are surface treated mica platelets, which can be used to enhance powder applications. They are available in different surface treatments and in two particle sizes. Other sizes and surface treatments are available upon request.
*The preservative systems in Hydrasoft® products can be modified according to customer requests.



Trade Name	INCI Name
Micapoly® WL 10 DF	Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Micapoly® WL 10 FLWJ	Mica (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Micapoly® WL 10 HB	Mica (and) Methicone
Micapoly® WL 10 LL	Mica (and) Methicone (and) Lauroyl Lysine
Micapoly® WL 10 LVS	Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Micapoly® WL 10 MSL	Mica (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane

Micapoly® WL 10 PUR	Mica
Micapoly® WL 10 SIL	Mica (and) Dimethicone
Micapoly® WL 10 TZ	Mica (and) Sodium C8-16 Isoalkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Micapoly® WL 10 ZP	Mica (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben
Micapoly® WL 20 DF	Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Micapoly® WL 20 FLWJ	Mica (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Micapoly® WL 20 HB	Mica (and) Methicone
Micapoly® WL 20 LL	Mica (and) Methicone (and) Lauroyl Lysine
Micapoly® WL 20 LVS	Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Micapoly® WL 20 MSL	Mica (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Micapoly® WL 20 PUR	Mica
Micapoly® WL 20 SIL	Mica (and) Dimethicone
Micapoly® WL 20 TZ	Mica (and) Sodium C8-16 Isoalkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Micapoly® WL 20 ZP	Mica (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben

Micapoly® UV

Micapoly® UV Crystals are platelet shaped UV-composites based on a mica matrix and nanofine rutile type Titanium Dioxide or Zinc Oxide. Micapoly® UV Crystals provide UVA- and UVB-protection and they are ideal for long lasting powder applications.



Trade Name	INCI Name
Micapoly® UV Crystal TR 22	Mica (and) Titanium Dioxide (and) Cyclomethicone (and) Dimethicone (and) Isododecane (and) Ethylene/VA Copolymer
Micapoly® UV Crystal TR 35	Mica (and) Titanium Dioxide (and) Cyclomethicone (and) Dimethicone (and) Isododecane (and) Ethylene/VA Copolymer
Micapoly® UV Crystal Zn 40	Mica (and) Zinc Oxide (and) Cyclomethicone (and) Dimethicone (and) Isododecane (and) Ethylene/VA Copolymer

Nylonpoly®

Nylonpolys® are spherical texturizing powders available in different particle sizes and surface treatments. In addition to the standards, other sizes and surface treatments are available upon request. Nylonpolys® are also available as encapsulates for lipids, oils and actives. **The preservative systems in Nylonpoly® products can be modified according to customer requests.*



Trade Name	INCI Name
Nylonpoly® WL 6 AF	Nylon-12 (and) Hydrogenated Polydecene
Nylonpoly® WL 6 DF	Nylon-12 (and) Hydrogenated Polyisobutene (and) Dimethicone
Nylonpoly® WL 6 FLWJ	Nylon-12 (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Nylonpoly® WL 6 HB	Nylon-12 (and) Methicone
Nylonpoly® WL 6 LL	Nylon-12 (and) Methicone (and) Lauroyl Lysine
Nylonpoly® WL 6 LVS	Nylon-12 (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Nylonpoly® WL 6 MSL	Nylon-12 (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Nylonpoly® WL 6 PUR	Nylon-12
Nylonpoly® WL 6 Q10	Nylon-12 (and) Ubiquinone
Nylonpoly® WL 6 SIL	Nylon-12 (and) Dimethicone
Nylonpoly® WL 6 TZ	Nylon-12 (and) Sodium C8-16 Isoalkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Nylonpoly® WL 6 Vit E	Nylon-12 (and) Tocopherol
Nylonpoly® WL 6 ZP	Nylon-12 (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*

Nylonpoly® WL 10 AF	Nylon-12 (and) Hydrogenated Polydecene
Nylonpoly® WL 10 DF	Nylon-12 (and) Hydrogenated Polyisobutene (and) Dimethicone
Nylonpoly® WL 10 FLWJ	Nylon-12 (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Nylonpoly® WL 10 HB	Nylon-12 (and) Methicone
Nylonpoly® WL 10 LL	Nylon-12 (and) Lauroyl Lysine
Nylonpoly® WL 10 LVS	Nylon-12 (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane

Nylonpoly® WL 10 MSL	Nylon-12 (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Nylonpoly® WL 10 PUR	Nylon-12
Nylonpoly® WL 10 Q10	Nylon-12 (and) Ubiquinone
Nylonpoly® WL 10 SIL	Nylon-12 (and) Dimethicone
Nylonpoly® WL 10 TZ	Nylon-12 (and) Sodium C8-16 Isoalkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Nylonpoly® WL 10 Vit E	Nylon-12 (and) Tocopherol
Nylonpoly® WL 10 ZP	Nylon-12 (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*

Oligolides®

Oligolides® is a range of bio-transformed trace elements obtained from Copper, Zinc and Manganese by a fermentation process using *Saccharomyces Cerevisiae* (commonly known as baker's yeast). Trace elements in this form are bio-available for the skin.



Trade Name	INCI Name
Oligolides® Copper	Water (and) Saccharomyces/Copper Ferment (and) Chlorphenesin
Oligolides® Manganese	Water (and) Saccharomyces/Manganese Ferment (and) Chlorphenesin
Oligolides® Zinc	Water (and) Saccharomyces/Zinc Ferment (and) Chlorphenesin
Oligolides® Trio	Water (and) Saccharomyces/Copper Ferment (and) Saccharomyces/Manganese Ferment (and) Saccharomyces/Zinc Ferment (and) Chlorphenesin

Pelavie®

Pelavie® range includes Clays, Peats and Silts. These products are ideal for spa treatments and spa inspired product ranges. *The preservative systems in Pelavie® products can be modified according to customer requests.



Trade Name	INCI Name
Pelavie® Green Clay	Bentonite
Pelavie® Pink Clay	Bentonite
Pelavie® White Clay	Bentonite
Pelavie® Yellow Clay	Bentonite
Pelavie® Peat	Peat (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Pelavie® Black Silt	Silt (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Pelavie® Green Silt	Silt (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*

Serisoft®

Serisoft® products are available either as non-coloured or with pigments, and with a variety of surface treatments. Serisofts® are used in colour care applications. Other surface treatments are available upon request.

*The preservative systems in Serisoft® products can be modified according to customer requests.



Trade Name	INCI Name
Serisoft® WL 12 DF	Mica (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 FLWJ	Mica (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 HB	Mica (and) Methicone
Serisoft® WL 12 LL	Mica (and) Lauroyl Lysine (and) Methicone
Serisoft® WL 12 LVS	Mica (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 MSL	Mica (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 PUR	Mica
Serisoft® WL 12 SIL	Mica (and) Dimethicone
Serisoft® WL 12 TZ	Mica (and) Sodium C8-16 Isoalkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 ZP	Mica (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*

Serisoft® DF

Serisoft® DF is treated with Hydrogenated Polyisobutene and Dimethicone, which give a soft feel and hydrophobic surface characteristics. Serisoft® DF is Methicone free and for this reason it is easier to emulsify than powders with pure silicone treatments.

Trade Name	INCI Name
Serisoft® WL 12 Begonia DF	Mica (and) CI 15850 (Red 7 Lake) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Black DF	Mica (and) CI 77499 (Iron Oxides) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Blue DF	Mica (and) CI 77007 (Ultramarines) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Begonia DF	Mica (and) CI 15850 (Red 7 Lake) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Black DF	Mica (and) CI 77499 (Iron Oxides) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Blue DF	Mica (and) CI 77007 (Ultramarines) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Carbon Black DF	Mica (and) CI 77266 (Black 2) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Carmine DF	Mica (and) CI 75470 (Carmine) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Electric Pink DF	Mica (and) CI 45410 (Red 27 Lake) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Geranium DF	Mica (and) CI 15850 (Red 7 Lake) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Green DF	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Green Leaf DF	Mica (and) CI 77288 (Chromium Oxide Green) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Iron Blue DF	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Magenta DF	Mica (and) CI 17200 (Red 33 Lake) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Melon DF	Mica (and) CI 15985 (Yellow 6 Lake) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Ocean Blue DF	Mica (and) CI 42090 (Blue 1 Lake) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Pink DF	Mica (and) CI 77007 (Ultramarines) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Poppy DF	Mica (and) CI 15850 (Red 6 Lake) (and) Hydrogenated Polyisobutene (and) Dimethicone
Serisoft® WL 12 Red DF	Mica (and) CI 77491 (Iron Oxides) (and) Hydrogenated Polyisobutene (and) Dimethicone

Serisoft® FLWJ

Serisoft® FLWJ is treated with Soy amino acids and Jasmine flower wax. As the surface charge is modified, Serisoft® FLWJ particles create 3D-structures and hence they are ideal for volume compacting giving airiness and lightness to powder applications. Serisoft® FLWJ is suitable for natural cosmetics.

Trade Name	INCI Name
Serisoft® WL 12 Begonia FLWJ	Mica (and) CI 15850 (Red 7 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Black FLWJ	Mica (and) CI 77499 (Iron Oxides) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Blue FLWJ	Mica (and) CI 77007 (Ultramarines) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Carbon Black FLWJ	Mica (and) CI 77266 (Black 2) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Carmine FLWJ	Mica (and) CI 75470 (Carmine) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Electric Pink FLWJ	Mica (and) CI 45410 (Red 27 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Geranium FLWJ	Mica (and) CI 15850 (Red 7 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Green FLWJ	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Green Leaf FLWJ	Mica (and) CI 77288 (Chromium Oxide Green) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Iron Blue FLWJ	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Magenta FLWJ	Mica (and) CI 17200 (Red 33 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Melon FLWJ	Mica (and) CI 15985 (Yellow 6 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Ocean Blue FLWJ	Mica (and) CI 42090 (Blue 1 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Pink FLWJ	Mica (and) CI 77007 (Ultramarines) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Poppy FLWJ	Mica (and) CI 15850 (Red 6 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Red FLWJ	Mica (and) CI 77491 (Iron Oxides) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Safran FLWJ	Mica (and) CI 19140 (Yellow 5 Lake) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Violet FLWJ	Mica (and) CI 77742 (Manganese Violet) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 White R FLWJ	Mica (and) CI 77891 (Titanium Dioxide) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Serisoft® WL 12 Yellow FLWJ	Mica (and) CI 77492 (Iron Oxides) (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax

Serisoft® HB

Serisoft® HB has a Methicone treatment, which gives soft feel and hydrophobic surface characteristics.

Trade Name	INCI Name
Serisoft® WL 12 Begonia HB	Mica (and) CI 15850 (Red 7 Lake) (and) Methicone
Serisoft® WL 12 Black HB	Mica (and) CI 77499 (Iron Oxides) (and) Methicone
Serisoft® WL 12 Blue HB	Mica (and) CI 77007 (Ultramarines) (and) Methicone
Serisoft® WL 12 Carbon Black HB	Mica (and) CI 77266 (Black 2) (and) Methicone
Serisoft® WL 12 Carmine HB	Mica (and) CI 75470 (Carmine) (and) Methicone

Serisoft® WL 12 Electric Pink HB	Mica (and) CI 45410 (Red 27 Lake) (and) Methicone
Serisoft® WL 12 Geranium HB	Mica (and) CI 15850 (Red 7 Lake) (and) Methicone
Serisoft® WL 12 Green HB	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Methicone
Serisoft® WL 12 Green Leaf HB	Mica (and) CI 77288 (Chromium Oxide Green) (and) Methicone
Serisoft® WL 12 Iron Blue HB	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Methicone
Serisoft® WL 12 Magenta HB	Mica (and) CI 17200 (Red 33 Lake) (and) Methicone
Serisoft® WL 12 Melon HB	Mica (and) CI 15985 (Yellow 6 Lake) (and) Methicone
Serisoft® WL 12 Ocean Blue HB	Mica (and) CI 42090 (Blue 1 Lake) (and) Methicone
Serisoft® WL 12 Pink HB	Mica (and) CI 77007 (Ultramarines) (and) Methicone
Serisoft® WL 12 Poppy HB	Mica (and) CI 15850 (Red 6 Lake) (and) Methicone
Serisoft® WL 12 Red HB	Mica (and) CI 77491 (Iron Oxides) (and) Methicone
Serisoft® WL 12 Safran HB	Mica (and) CI 19140 (Yellow 5 Lake) (and) Methicone
Serisoft® WL 12 Violet HB	Mica (and) CI 77742 (Manganese Violet) (and) Methicone
Serisoft® WL 12 White R HB	Mica (and) CI 77891 (Titanium Dioxide) (and) Methicone
Serisoft® WL 12 Yellow HB	Mica (and) CI 77492 (Iron Oxides) (and) Methicone

Serisoft® LL

Serisoft® LL has a rich, creamy and soft feel due to the Lauroyl Lysine and Methicone treatment which gives a long lasting application.

Trade Name	INCI Name
Serisoft® WL 12 Begonia LL	Mica (and) CI 15850 (Red 7 Lake) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Black LL	Mica (and) CI 77499 (Iron Oxides) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Blue LL	Mica (and) CI 77007 (Ultramarines) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Carbon Black LL	Mica (and) CI 77266 (Black 2) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Carmine LL	Mica (and) CI 75470 (Carmine) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Electric Pink LL	Mica (and) CI 45410 (Red 27 Lake) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Geranium LL	Mica (and) CI 15850 (Red 7 Lake) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Green LL	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Green Leaf LL	Mica (and) CI 77288 (Chromium Oxide Green) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Iron Blue LL	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Magenta LL	Mica (and) CI 17200 (Red 33 Lake) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Melon LL	Mica (and) CI 15985 (Yellow 6 Lake) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Ocean Blue LL	Mica (and) CI 42090 (Blue 1 Lake) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Pink LL	Mica (and) CI 77007 (Ultramarines) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Poppy LL	Mica (and) CI 15850 (Red 6 Lake) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Red LL	Mica (and) CI 77491 (Iron Oxides) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Safran LL	Mica (and) CI 19140 (Yellow 5 Lake) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Violet LL	Mica (and) CI 77742 (Manganese Violet) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 White R LL	Mica (and) CI 77891 (Titanium Dioxide) (and) Methicone (and) Lauroyl Lysine
Serisoft® WL 12 Yellow LL	Mica (and) CI 77492 (Iron Oxides) (and) Methicone (and) Lauroyl Lysine

Serisoft® LVS

Serisoft® LVS has soft feel and skin care benefits due to the Lecithin, Meadowfoam Seed Oil and Squalane treatment. Due to the hydrogenated natural ingredients as coating materials, Serisoft® LVS colours are very stable against oxidation, and they permit to use skin care claims, such as anti-aging, in colour care applications. Serisoft® LVS is ideal for natural cosmetics.

Trade Name	INCI Name
Serisoft® WL 12 Begonia LVS	Mica (and) CI 15850 (Red 7 Lake) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Black LVS	Mica (and) CI 77499 (Iron Oxides) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Blue LVS	Mica (and) CI 77007 (Ultramarines) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Carbon Black LVS	Mica (and) CI 77266 (Black 2) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Carmine LVS	Mica (and) CI 75470 (Carmine) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Electric Pink LVS	Mica (and) CI 45410 (Red 27 Lake) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane

Serisoft® WL 12 Geranium LVS	Mica (and) CI 15850 (Red 7 Lake) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Green LVS	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Green Leaf LVS	Mica (and) CI 77288 (Chromium Oxide Green) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Iron Blue LVS	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Magenta LVS	Mica (and) CI 17200 (Red 33 Lake) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Melon LVS	Mica (and) CI 15985 (Yellow 6 Lake) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Ocean Blue LVS	Mica (and) CI 42090 (Blue 1 Lake) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Pink LVS	Mica (and) CI 77007 (Ultramarines) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Poppy LVS	Mica (and) CI 15850 (Red 6 Lake) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Red LVS	Mica (and) CI 77491 (Iron Oxides) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Safran LVS	Mica (and) CI 19140 (Yellow 5 Lake) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Violet LVS	Mica (and) CI 77742 (Manganese Violet) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 White R LVS	Mica (and) CI 77891 (Titanium Dioxide) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Serisoft® WL 12 Yellow LVS	Mica (and) CI 77492 (Iron Oxides) (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane

Serisoft® MSL

Serisoft® MSL is treated with Sorbitan Stearate, Glycoproteins and Isododecane. Serisoft® MSL is the only type of surface treatment, which is suitable for liposome systems as it does not disrupt their structure.

Trade Name	INCI Name
Serisoft® WL 12 Begonia MSL	Mica (and) CI 15850 (Red 7 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Black MSL	Mica (and) CI 77499 (Iron Oxides) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Blue MSL	Mica (and) CI 77007 (Ultramarines) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Carbon Black MSL	Mica (and) CI 77266 (Black 2) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Carmine MSL	Mica (and) CI 75470 (Carmine) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Electric Pink MSL	Mica (and) CI 45410 (Red 27 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Geranium MSL	Mica (and) CI 15850 (Red 7 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Green MSL	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Green Leaf MSL	Mica (and) CI 77288 (Chromium Oxide Green) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Iron Blue MSL	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Magenta MSL	Mica (and) CI 17200 (Red 33 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Melon MSL	Mica (and) CI 15985 (Yellow 6 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Ocean Blue MSL	Mica (and) CI 42090 (Blue 1 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Pink MSL	Mica (and) CI 77007 (Ultramarines) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Poppy MSL	Mica (and) CI 15850 (Red 6 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Red MSL	Mica (and) CI 77491 (Iron Oxides) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Safran MSL	Mica (and) CI 19140 (Yellow 5 Lake) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Violet MSL	Mica (and) CI 77742 (Manganese Violet) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 White R MSL	Mica (and) CI 77891 (Titanium Dioxide) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Serisoft® WL 12 Yellow MSL	Mica (and) CI 77492 (Iron Oxides) (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane

Serisoft® SIL

Serisoft® SIL has a Dimethicone treatment, which gives softness, photostability and hydrophobic characteristics.

Trade Name	INCI Name
Serisoft® WL 12 Begonia SIL	Mica (and) CI 15850 (Red 7 Lake) (and) Dimethicone
Serisoft® WL 12 Black SIL	Mica (and) CI 77499 (Iron Oxides) (and) Dimethicone
Serisoft® WL 12 Blue SIL	Mica (and) CI 77007 (Ultramarines) (and) Dimethicone
Serisoft® WL 12 Carbon Black SIL	Mica (and) CI 77266 (Black 2) (and) Dimethicone
Serisoft® WL 12 Carmine SIL	Mica (and) CI 75470 (Carmine) (and) Dimethicone
Serisoft® WL 12 Electric Pink SIL	Mica (and) CI 45410 (Red 27 Lake) (and) Dimethicone
Serisoft® WL 12 Geranium SIL	Mica (and) CI 15850 (Red 7 Lake) (and) Dimethicone
Serisoft® WL 12 Green SIL	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Dimethicone
Serisoft® WL 12 Green Leaf SIL	Mica (and) CI 77288 (Chromium Oxide Green) (and) Dimethicone
Serisoft® WL 12 Iron Blue SIL	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Dimethicone
Serisoft® WL 12 Magenta SIL	Mica (and) CI 17200 (Red 33 Lake) (and) Dimethicone
Serisoft® WL 12 Melon SIL	Mica (and) CI 15985 (Yellow 6 Lake) (and) Dimethicone
Serisoft® WL 12 Ocean Blue SIL	Mica (and) CI 42090 (Blue 1 Lake) (and) Dimethicone
Serisoft® WL 12 Pink SIL	Mica (and) CI 77007 (Ultramarines) (and) Dimethicone
Serisoft® WL 12 Poppy SIL	Mica (and) CI 15850 (Red 6 Lake) (and) Dimethicone
Serisoft® WL 12 Red SIL	Mica (and) CI 77491 (Iron Oxides) (and) Dimethicone
Serisoft® WL 12 Safran SIL	Mica (and) CI 19140 (Yellow 5 Lake) (and) Dimethicone
Serisoft® WL 12 Violet SIL	Mica (and) CI 77742 (Manganese Violet) (and) Dimethicone
Serisoft® WL 12 White R SIL	Mica (and) CI 77891 (Titanium Dioxide) (and) Dimethicone
Serisoft® WL 12 Yellow SIL	Mica (and) CI 77492 (Iron Oxides) (and) Dimethicone

Serisoft® TZ

Serisoft® TZ contains a bio-polymer which reduces the size of sebum droplets allowing them to be absorbed by the Serisoft® composites. Serisoft® TZ has a long lasting, mattifying effect.

Trade Name	INCI Name
Serisoft® WL 12 Begonia TZ	Mica (and) CI 15850 (Red 7 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Black TZ	Mica (and) CI 77499 (Iron Oxides) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Blue TZ	Mica (and) CI 77007 (Ultramarines) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Carbon Black TZ	Mica (and) CI 77266 (Black 2) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Carmine TZ	Mica (and) CI 75470 (Carmine) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Electric Pink TZ	Mica (and) CI 45410 (Red 27 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Geranium TZ	Mica (and) CI 15850 (Red 7 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Green TZ	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Green Leaf TZ	Mica (and) CI 77288 (Chromium Oxide Green) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Iron Blue TZ	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Magenta TZ	Mica (and) CI 17200 (Red 33 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Melon TZ	Mica (and) CI 15985 (Yellow 6 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Ocean Blue TZ	Mica (and) CI 42090 (Blue 1 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Pink TZ	Mica (and) CI 77007 (Ultramarines) (and) Sodium C8-16 Isoalkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Poppy TZ	Mica (and) CI 15850 (Red 6 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Red TZ	Mica (and) CI 77491 (Iron Oxides) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Safran TZ	Mica (and) CI 19140 (Yellow 5 Lake) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Violet TZ	Mica (and) CI 77742 (Manganese Violet) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 White R TZ	Mica (and) CI 77891 (Titanium Dioxide) (and) Sodium C8-16 Isoalkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Serisoft® WL 12 Yellow TZ	Mica (and) CI 77492 (Iron Oxides) (and) Sodium C8-16 Isolkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate

Serisoft® ZP

Serisoft® ZP has been modified to have positive surface charge at the skin pH of 5,5. This makes Serisoft® ZP ideal for very long lasting colour care applications, especially eye shadows and blushers. **The preservative systems in Serisoft® ZP products can be modified according to customer requests.*

Trade Name	INCI Name
Serisoft® WL 12 Begonia ZP	Mica (and) CI 15850 (Red 7 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Black ZP	Mica (and) CI 77499 (Iron Oxides) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Blue ZP	Mica (and) CI 77007 (Ultramarines) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Carbon Black ZP	Mica (and) CI 77266 (Black 2) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Carmine ZP	Mica (and) CI 75470 (Carmine) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Electric Pink ZP	Mica (and) CI 45410 (Red 27 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Geranium ZP	Mica (and) CI 15850 (Red 7 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Green ZP	Mica (and) CI 77289 (Chromium Hydroxide Green) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Green Leaf ZP	Mica (and) CI 77288 (Chromium Oxide Green) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Iron Blue ZP	Mica (and) CI 77510 (Ferric Ferrocyanide) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Magenta ZP	Mica (and) CI 17200 (Red 33 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Melon ZP	Mica (and) CI 15985 (Yellow 6 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Ocean Blue ZP	Mica (and) CI 42090 (Blue 1 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Pink ZP	Mica (and) CI 77007 (Ultramarines) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Poppy ZP	Mica (and) CI 15850 (Red 6 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Red ZP	Mica (and) CI 77491 (Iron Oxides) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Safran ZP	Mica (and) CI 19140 (Yellow 5 Lake) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Violet ZP	Mica (and) CI 77742 (Manganese Violet) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 White R ZP	Mica (and) CI 77891 (Titanium Dioxide) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*
Serisoft® WL 12 Yellow ZP	Mica (and) CI 77492 (Iron Oxides) (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*

Siltext®

Siltext® products are silicone based texture modifiers and emollients. Siltext® products provide soft and silky feel with a non-greasy matt application.

**The preservative systems in Siltext® can be modified according to customer requests.*



Trade Name	INCI Name
Siltext® Duo	Hydrogenated Polyisobutene (and) Glyceryl Polymethacrylate (and) Dimethicone Crosspolymer (and) Propylene Glycol (and) Phenoxyethanol (and) Methylparaben (and) Ethylparaben (and) Propylparaben (and) Butylparaben (and) Isobutylparaben*
Siltext® Iridacent	Glyceryl Polyacrylate (and) Dimethicone (and) Hydrogenated Polyisobutene (and) Phenoxyethanol (and) Methylparaben (and) Ethylparaben (and) Propylparaben (and) Butylparaben (and) Isobutylparaben*
Siltext® Mat	Hydrogenated Polyisobutene (and) Dimethicone Crosspolymer
Siltext® Velvet	Hydrogenated Polyisobutene (and) Dimethicone (and) Polyethylacrylate

Spherepoly®

Spherepoly® products are hydrophilic polymers and they are available in three different grades. Spherepolys® create flexible and smooth films with transparent clarity and gloss



Trade Name

INCI Name

Spherepoly® Soft	Polyurethane-4 (and) Acrylates Copolymer
Spherepoly® Medium	Polyurethane-1 (and) Acrylates Copolymer
Spherepoly® Hard	Polyurethane-1 (and) Acrylates Copolymer

Soluble Dyes

Soluble Dyes are a range of water soluble and oil soluble colourants. These are used to dye fragrances, toiletries and skin care products such as toners, bi-phase solutions and various emulsions.



Trade Name

INCI Name

Hydrosoluble Colours

D&C Orange No. 4	CI 15510 (Orange 4)
D&C Red No. 33	CI 17200 (Red 33)
D&C Yellow No. 10	CI 47005 (Yellow 10)
FD&C Blue No. 1	CI 42090 (Blue 1)
FD&C Red No. 4	CI 14700 (Red 4)
FD&C Yellow No. 5	CI 19140 (Yellow 5)
FD&C Yellow No. 6	CI 15985 (Yellow 6)

Liposoluble Colours

D&C Green No. 5	CI 61570 (Green 5)
D&C Green No. 6	CI 61565 (Green 6)
D&C Red No. 17	CI 26100 (Red 17)
D&C Red No. 27	CI 45410 (Red 27)
D&C Violet No. 2	CI 60725 (Violet 2)
D&C Yellow No. 11	CI 47000 (Yellow 11)

Talcpoly®

Talcpolys® are available with or without surface treatments and in two particle sizes, 10 microns (WL10) and 12 microns (WL12). They are used as fillers, and depending on the particle size, they range from almost transparent to quite white on application. Talcpolys® are also available with different surface treatments upon request. **The preservative systems in Talcpoly® products can be modified according to customer requests.*



Trade Name

INCI Name

Talcpoly® WL 10 DF	Talc (and) Hydrogenated Polyisobutene (and) Dimethicone
Talcpoly® WL 10 FLWJ	Talc (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Talcpoly® WL 10 HB	Talc (and) Methicone
Talcpoly® WL 10 LVS	Talc (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Talcpoly® WL 10 MSL	Talc (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Talcpoly® WL 10 PUR	Talc
Talcpoly® WL 10 SIL	Talc (and) Dimethicone
Talcpoly® WL 10 TZ	Talc (and) Sodium C8-16 Isoalkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Talcpoly® WL 10 ZP	Talc (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*

Talcpoly® WL 12 DF	Talc (and) Hydrogenated Polyisobutene (and) Dimethicone
Talcpoly® WL 12 FLWJ	Talc (and) Soy Amino Acids (and) Jasminum Officinale (Jasmine) Flower Wax
Talcpoly® WL 12 HB	Talc (and) Methicone
Talcpoly® WL 12 LVS	Talc (and) Zea Mays (Corn) Starch (and) Hydrogenated Lecithin (and) Hydrogenated Meadowfoam Seed Oil (and) Squalane
Talcpoly® WL 12 MSL	Talc (and) Sorbitan Stearate (and) Glycoproteins (and) Isododecane
Talcpoly® WL 12 PUR	Talc
Talcpoly® WL 12 SIL	Talc (and) Dimethicone
Talcpoly® WL 12 TZ	Talc (and) Sodium C8-16 Isoalkylsuccinyl Soy Sulfonate (and) Dimethicone (and) Trimethylsiloxysilicate
Talcpoly® WL 12 ZP	Talc (and) Corn Starch Modified (and) Polyquaternium-10 (and) Phenoxyethanol (and) Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben*

Tefpoly®

Tefpoly® composites are based on PTFE and available as non-coloured and with colourants. PTFE is amorphous in structure and in combination with Perfluoroperhydrophenanthrene, it offers a comprehensive bonding site for pigments and lakes. They are ideal for long lasting colour care applications.



Trade Name	INCI Name
Tefpoly® WL 3 PFC	PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® WL 3 PUR	PTFE
Tefpoly® Begonia	CI 15850 (Red 7 Lake) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Black	CI 77499 (Iron Oxides) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Blue	CI 77007 (Ultramarines) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Carbon Black	CI 77266 (Black 2) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Carmine	CI 75470 (Carmine) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Electric Pink	CI 45410 (Red 27 Lake) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Geranium	CI 15850 (Red 7 Lake) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Green	CI 77289 (Chromium Hydroxide Green) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Green Leaf	CI 77288 (Chromium Oxide Green) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Heliodon	CI 73360 (Red 30 Lake) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Iron Blue	CI 77510 (Ferric Ferrocyanide) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Magenta	CI 17200 (Red 33 Lake) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Melon	CI 15985 (Yellow 6 Lake) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Ocean Blue	CI 42090 (Blue 1 Lake) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Pink	CI 77007 (Ultramarines) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Poppy	CI 15850 (Red 6 Lake) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Red	CI 77491 (Iron Oxides) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Safran	CI 19140 (Yellow 5 Lake) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Violet	CI 77742 (Manganese Violet) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® White R	CI 77891 (Titanium Dioxide) (and) PTFE (and) Perfluoroperhydrophenanthrene
Tefpoly® Yellow	CI 77492 (Iron Oxides) (and) PTFE (and) Perfluoroperhydrophenanthrene