

Ingredients of Natural Origin

Global Program

Pigments for Color Cosmetics

NJE Treatment (Jojoba Ester) - Kobo's patented process enables pigment particles to be rendered hydrophobic with this treatment. This treatment offers a creamy feel, good pressability and good affinity to the skin.

- **BBO-NJE2+**: Iron Oxides (CI 77499) (And) Jojoba Esters
- **BRO-NJE2+**: Iron Oxides (CI 77491) (And) Jojoba Esters
- **BTD-NJE2+**: Titanium Dioxide (And) Jojoba Esters
- **BYO-NJE3+**: Iron Oxides (CI 77492) (And) Jojoba Esters
- **BEUB-NJE3+**: Ultramarines (And) Jojoba Esters
- **GMS-NJE3**: Mica (And) Jojoba Esters
- **KoboMica L-27-NJE2**: Mica (And) Jojoba Esters
- **RBTD-671-NJE2+**: Titanium Dioxide (And) Jojoba Esters
- **TALC N-NJE2**: Talc (And) Jojoba Esters

Note: NJE Treatment
Patent # US 8623386 B2
Natural Ester, Wax or Oil Treated Pigment, Process for Production Thereof, and Cosmetic Made Therewith

ASG Treatment (Stearoyl Glutamic Acid) - An amino acid coating that renders pigments hydrophobic. This treatment imparts a moist feeling on the skin and aids in full color development. A creamy feel with good skin adhesion can be expected in powders.

- **BBO-ASG3***: Iron Oxides (CI 77499) (And) Stearoyl Glutamic Acid
- **BGCO-ASG4**: Chromium Oxide Greens (And) Stearoyl Glutamic Acid
- New** ● **BMV-ASG4**: Manganese Violet (CI 77742) (And) Stearoyl Glutamic Acid
- New** ● **BRO-ASG3***: Iron Oxides (CI 77491) (And) Stearoyl Glutamic Acid
- **BYO-ASG3***: Iron Oxides (CI 77492) (And) Stearoyl Glutamic Acid
- **BTD-ASG2***: Titanium Dioxide (And) Stearoyl Glutamic Acid
- **GMS-ASG3**: Mica (And) Stearoyl Glutamic Acid
- **MICA S-ASG3**: Mica (And) Stearoyl Glutamic Acid
- New** ● **TALC N-ASG4**: Talc (And) Stearoyl Glutamic Acid

Pigmentary Dispersions - Pigmentary grades of Iron Oxides or Titanium Dioxide are dispersed for full color development and ease of use.

- New** ● **GCG50TRSG**: Iron Oxides (CI 77491) (And) Caprylic/Capric Triglyceride (And) Polyglyceryl-3 Diisostearate (And) Stearoyl Glutamic Acid
- New** ● **GCG50TYSG**: Iron Oxides (CI 77492) (And) Caprylic/Capric Triglyceride (And) Polyglyceryl-3 Diisostearate (And) Stearoyl Glutamic Acid
- **OD55YJE+**: Iron Oxides (CI 77492) (And) Octyldodecanol (And) Jojoba Esters (And) Trihydroxystearin
- **OD75CJE+**: Titanium Dioxide (And) Octyldodecanol (And) Jojoba Esters (And) Trihydroxystearin
- **OD75RJE+**: Iron Oxides (CI 77491) (And) Octyldodecanol (And) Jojoba Esters (And) Trihydroxystearin
- **OD75BJE+**: Iron Oxides (CI 77499) (And) Octyldodecanol (And) Jojoba Esters (And) Trihydroxystearin

Specialties

Mascara Fibers - Helps to provide length and/or volume.

- **CELL-U-LASH™ 40**: Cellulose
- **CELL-U-LASH™ 90**: Cellulose
- **CELL-U-LASH™ 150**: Cellulose

Pigment - Provides deep, black shade. Primarily used in mascara.

- **BLACK NF+**: Iron Oxides (CI 77499)

Scrubbing Beads - Natural spherical beads that are used primarily for exfoliation.

- New** ● **PURECORK B 500**: *Quercus Suber* Bark
- New** ● **PURECORK B 1000**: *Quercus Suber* Bark



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Ingredients of Natural Origin

Microspheres

Due to their optical blurring properties these naturally derived spherical powders will diminish the look of fine lines on the skin while enhancing the feel of your product.

Mineral - These products range in oil absorption properties. Higher Oil absorbing silica can contribute to oil control on the skin.

- FLORITE PS-10: Calcium Silicate
- FLORITE R: Calcium Silicate
- MSS-500: Silica
- MSS-500/20N: Silica
- MSS-500/3: Silica
- MSS-500/3H: Silica
- MSS-500/3N: Silica
- MSS-500/H: Silica
- MSS-500/N: Silica
- MSS-500W+: Silica
- SILICA SHELLS: Silica

Treated - This PC Treatment (Hydrogenated Lecithin) offers a creamy texture, moisturizing feel and excellent affinity to the skin. It is hydrophobic, ideal for use in powders and mineral makeup, and can also be used in emulsions.

- CELLULOBEADS D-10-PC2: Cellulose (And) Hydrogenated Lecithin

Microsphere Complex Solid- Powder complex made only of minerals and natural ingredients, using no plastic particles; the ingredients of this complex have complimentary refractive indexes and scatter light in a wide range of formulas.

- New** ● KoboBlur™ 100 Natural: Silica (And) Cellulose (And) Mica (And) Barium Sulfate (And) Titanium Dioxide (And) Jojoba Esters

Sunscreen Technologies

SPF Booster - Mixture containing a proprietary ratio of natural antioxidant, anti-irritant and anti-inflammatory agents; achieves greater than 30% increase in SPF and PFA results when used in conjunction with inorganic UV filters.

- SunBoost ATB™ Natural+++ : Argania Spinosa Kernel Oil (And) Tocopheryl Acetate (And) Bisabolol

Micronized ZnO & TiO₂ Dispersions & Powders - with natural surface treatments, dispersed in a natural vehicle, Castor Oil, Jojoba Oil, Sunflower Oil, or Caprylic/Capric Triglyceride.

- CO55MZJ: Zinc Oxide (And) Ricinus Communis (Castor) Seed Oil (And) Jojoba Esters
- GC40S4: Caprylic/Capric Triglyceride (And) Titanium Dioxide (And) Aluminum Hydroxide (And) Stearic Acid
- GCO45TV: Titanium Dioxide (And) Caprylic/Capric Triglyceride (And) Sorbitan Olivatate (And) Stearic Acid (And) Aluminum Hydroxide
- GCO50XZJ: Zinc Oxide (And) Caprylic/Capric Triglyceride (And) Sorbitan Olivatate (And) Jojoba Esters
- GCP45XZJ: Caprylic/Capric Triglyceride (And) Zinc Oxide (And) Polyhydroxystearic Acid (And) Jojoba Esters
- GCP55TJ: Titanium Dioxide (And) Caprylic/Capric Triglyceride (And) Jojoba Esters (And) Polyhydroxystearic Acid
- GCQP55T5S: Caprylic/Capric Triglyceride (And) Titanium Dioxide (And) Stearic Acid (And) Aluminum Hydroxide (And) Polyhydroxystearic Acid
- JO40S4: Simmondsia Chinensis (Jojoba) Seed Oil (And) Titanium Dioxide (And) Aluminum Hydroxide (And) Stearic Acid
- JOSP40TIS: Simmondsia Chinensis (Jojoba) Seed Oil (And) Titanium Dioxide (And) Aluminum Hydroxide (And) Isostearic Acid (And) Polyhydroxystearic Acid
- JOSP50TJE: Simmondsia Chinensis (Jojoba) Seed Oil (And) Titanium Dioxide (And) Aluminum Hydroxide (And) Jojoba Esters (And) Polyhydroxystearic Acid
- JOSP55XZJ: Zinc Oxide (And) Simmondsia Chinensis (Jojoba) Seed Oil (And) Polyhydroxystearic Acid (And) Jojoba Esters
- MT-500B-NJE5: Titanium Dioxide (And) Jojoba Esters
- SO60MZJ: Zinc Oxide (And) Helianthus Annuus (Sunflower) Seed Oil (And) Jojoba Esters
- UV BALANCE POWDER 100-NJE8: Titanium Dioxide (And) Alumina (And) Jojoba Esters
- ZnO-750-ASG5: Zinc Oxide (And) Stearoyl Glutamic Acid
- ZnO-750-NJE7: Zinc Oxide (And) Jojoba Esters

ZnO & TiO₂ Dispersions & Powders - where the particles are greater than 100nm when measured by generally accepted methods, image analysis and/or light scattering sizing.

- New** ● A10-TiO₂-SA-ASG8: Titanium Dioxide (And) Aluminum Hydroxide (And) Stearoyl Glutamic Acid (And) Hydrated Silica
- New** ● A15-TiO₂-S-NJE10: Titanium Dioxide (And) Hydrated Silica (And) Jojoba Esters
- CAQP55TELJ: Titanium Dioxide (And) Coconut Alkanes (And) Alumina (And) Jojoba Esters (And) Polyhydroxystearic Acid (And) Coco-Caprylate/Caprinate (And) Silica
- EMP50TEL: Titanium Dioxide (And) Ethyl Macadamiate (And) Silica (And) Alumina (And) Stearic Acid (And) Polyhydroxystearic Acid
- GC70MZCJ-G+: Zinc Oxide (And) Caprylic/Capric Triglyceride (And) Jojoba Esters (And) Glyceryl Behenate/Eicosadioate
- New** ● GC70MZCSG++: Zinc Oxide (And) Caprylic/Capric Triglyceride (And) Stearoyl Glutamic Acid (And) Glyceryl Behenate/Eicosadioate
- GCP55TEL: Titanium Dioxide (And) Caprylic/Capric Triglyceride (And) Alumina (And) Silica (And) Polyhydroxystearic Acid
- JOP80MZCJ+: Zinc Oxide (And) Simmondsia Chinensis (Jojoba) Seed Oil (And) Polyhydroxystearic Acid (And) Jojoba Esters
- MPT-154-NJE8+: Titanium Dioxide (And) Alumina (And) Jojoba Esters
- TiO₂ TA-100: Titanium Dioxide (And) Alumina (And) Silica
- ZnO-C+: Zinc Oxide
- ZnO-C-ASG3*: Zinc Oxide (And) Stearoyl Glutamic Acid
- ZnO-C-NJE3+: Zinc Oxide (And) Jojoba Esters



COSMOS APPROVED

* Raw material approved by Ecocert in accordance with the Cosmos and Ecocert Standards (w/ petrochemical)



COSMOS APPROVED

+ Raw material approved by Ecocert in accordance with the Cosmos and Ecocert Standards



COSMOS APPROVED

++ Raw material approved by Ecocert in accordance with the Cosmos Standard



COSMETICS

+++ Raw material approved by Ecocert in accordance with the Ecocert Standard

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