

Ingredients of Natural Origin

Asia Program

Pigments for Color Cosmetics

Jojoba Ester Treatment (NJE Treatment) - Kobo's patented process enables pigment particles to be rendered hydrophobic with this treatment. This treatment offers a creamy feel and good affinity to the skin. Due to their good pressability these products are recommended for use in powders, as well as emulsions and hot pours.

- BBO-NJE2*: Iron Oxides (C.I. 77499) (And) Jojoba Esters
- BRO-NJE2*: Iron Oxides (C.I. 77491) (And) Jojoba Esters
- BTD-NJE2*: Titanium Dioxide (And) Jojoba Esters
- BYO-NJE3*: Iron Oxides (C.I. 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 (Pigment (And) Stearoyl Glutamic Acid) - An amino acid coating that renders pigments hydrophobic. Treated materials will impart a moist feeling on the skin. A creamy feel with good skin adhesion can be expected in powders. ASG treatment also aids in full color development.

- BBO-ASG3*: Iron Oxides (C.I. 77499) (And) Stearoyl Glutamic Acid
- BGCO-ASG4: Chromium Oxide Greens (And) Stearoyl Glutamic Acid
- BMV-ASG4: Manganese Violet (CI 77742) (And) Stearoyl Glutamic Acid
- BRO-ASG3*: Iron Oxides (C.I. 77491) (And) Stearoyl Glutamic Acid
- BYO-ASG3*: Iron Oxides (C.I. 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
- TALC N-ASG4: Talc (And) Stearoyl Glutamic Acid

Hydrogenated Lecithin Treatment (PC Treatment) - This Hydrogenated Lecithin treatment 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

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

- BLACK NF*: Iron Oxides (C.I. 77499)

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

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

Scrubbing Beads

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

- PURECORK B 500+: Quercus Suber Bark
- PURECORK B 1000+: Quercus Suber Bark

Fibers

Cellulose Fibers for use in mascara in order to provide lengthening.

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



KOBO

Kobo Products, Inc.
3474 So. Clinton Ave.
So. Plainfield, NJ 07080
USA
tel +1 (908) 757-0033
fax +1 (908) 757-0905

Kobo Products, SAS
135 Rue Buissonniere
Quartier Bouysset
31670 LABÈGE
France
tel +33 (0)5-62-88-77-40
fax +33 (0)5-62-88-77-49

Kobo Brasil Ltda.
Rua Bamboré n.41
Ipiranga - São Paulo/SP
04278-060
Brasil
tel +55 (11) 5062-0634

www.koboproducts.com

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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.

Silica - 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-500/3H4: Silica
- MSS-500/3N: Silica
- MSS-500/H: Silica
- MSS-500/N*: Silica
- MSS-500W+: Silica
- Silica Shells*: Silica

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-ASG3: 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.

- 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-C*: Zinc Oxide (And) Caprylic/Capric Triglyceride (And) Jojoba Esters (And) Glyceryl Behenate/Eicosadiolate
- GC70MZCSG: Zinc Oxide (And) Caprylic/Capric Triglyceride (And) Stearoyl Glutamic Acid (And) Glyceryl Behenate/Eicosadiolate
- 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
- TEL-100-NJE5: Titanium Dioxide (And) Alumina (And) Silica (And) Jojoba Esters
- TiO₂ TA-100*: Titanium Dioxide (And) Alumina (And) Silica
- TTO-NJE8*: Titanium Dioxide (And) Alumina (And) Jojoba Esters
- ZnO-C*: Zinc Oxide
- ZnO-C-ASG3*: Zinc Oxide (And) Stearoyl Glutamic Acid
- ZnO-C-NJE3*: Zinc Oxide (And) Jojoba Esters



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



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