

<b>Commercial Name</b>	<b>INCI</b>	<b>Producer</b>	<b>Description</b>
IMERCARE 02K-S	Kaolin	Imerys	Kaolin is a naturally occurring hydrated aluminium silicate. Careful processing results in soft, fine particles suitable for use in a variety of personal care products. This range of products has been specifically designed for formulations where purity, rheology and high whiteness are desired. Used in skin care, and make-up products.
IMERCARE 03D	Diatomite	Imerys	Diatomaceous Earth is a mineral material consisting chiefly of siliceous fragments of various species of fossilized remains of diatoms. This range of products meets high absorption, excellent matting effect and gentle abrasiveness requirements. Used in skin care and body wash preparations.
IMERCARE 04K	Kaolin	Imerys	Kaolin is a naturally occurring hydrated aluminium silicate. Careful processing results in soft, fine particles suitable for use in a variety of personal care products. This range of products has been specifically designed for formulations where purity, rheology and high whiteness are desired. Used in skin care, and make-up products.
IMERCARE 07K	Kaolin	Imerys	Kaolin is a naturally occurring hydrated aluminium silicate. Careful processing results in soft, fine particles suitable for use in a variety of personal care products. This range of products has been specifically designed for formulations where purity, rheology and high whiteness are desired. Used in skin care, and make-up products.
IMERCARE 18D	Diatomite	Imerys	Diatomaceous Earth is a mineral material consisting chiefly of siliceous fragments of various species of fossilized remains of diatoms. This range of products meets high absorption, excellent matting effect and gentle abrasiveness requirements. Used in skin care and body wash preparations.

Commercial Name	INCI	Producer	Description
IMERCARE 20P	Perlite	Imerys	Perlite products are made from a volcanic glass which contains water in its inner structure. When heated rapidly, the steam produced expands the glass to form a foamed structure which can be used in many different personal care products. This range of products perfectly meets high purity, high absorption, excellent matting effect and gentle abrasiveness requirements. Used in make-up, hair care and body & face scrub products.
IMERCARE 25P	Perlite	Imerys	Perlite products are made from a volcanic glass which contains water in its inner structure. When heated rapidly, the steam produced expands the glass to form a foamed structure, which can be used in many different personal care products. This" range of products perfectly meets high purity, high absorption, excellent matting effect and gentle abrasiveness requirements. Used in make-up, hair care and body & face scrub products.
IMERCARE 2K Kaolin		Imerys	Kaolin is a naturally occurring hydrated aluminium silicate. Careful processing results in soft, fine particles suitable for use in a variety of personal care products. This range of products has been specifically designed for formulations where purity, rheology and high whiteness are desired. Used in skin care, and make-up products.
IMERCARE 30P	Perlite	Imerys	Perlite products are made from a volcanic glass which contains water in its inner structure. When heated rapidly, the steam produced expands the glass to form a foamed structure, which can be used in many different personal care products. This range of products perfectly meets high purity, high absorption, excellent matting effect and gentle abrasiveness requirements. Used in make-up, hair care and body & face scrub products.

Commercial Name	INCI	Producer	Description
IMERCARE 400D	Diatomite	Imerys	Diatomaceous Earth is a mineral material consisting chiefly of siliceous fragments of various species of fossilized remains of diatoms. This range of products meets high absorption, excellent matting effect and gentle abrasciveness requirements. 400D is specifically studied for AP/DEO applications.
IMERCARE MATTE	Kaolin	Imerys	Imparts sebum absorption and natural matte skin finish thanks to its unique modified morphology.
ORGASOL 1002 D NAT COS	Nylon-6	Arkema	Gives the finished product a smooth texture, silky matifying effect. Absorbs the excess of oil. It can be used as a carrier of actives with controlled release properties. Helps the compaction of powders. The oil in water ripartition coefficient makes it more suitable for use in emulsions than nylon 12 . Particles size diameter: 20 microns.
ORGASOL 2002 D NAT COS	Nylon-12	Arkema	Better texturising effect and better capacity of absorption of oil than of the nylon 6. It can be used as a carrier of actives with controlled release properties. Helps the compaction of powders. The oil in water ripartition coefficient makes it more suitable for use in non-water based formulations, make-up. Particles size diameter: 20 microns.
ORGASOL 2002 EXD NAT COS	nylon-12	Arkema	Better texturising effect and better capacity of absorption of oil than the nylon 6. It can be used as a carrier of actives with controlled release properties. Helps the compaction of powders. The oil in water ripartition coefficient makes it more suitable for in non-water based formulations, make-up. Particles size diameter: 10 microns.
ORGASOL 2002 EXD NAT COS TYPE S	Nylon-12	Arkema	Better texturising effect and better capacity of absorption of oil than the nylon 6. It can be used as a carrier of actives with controlled release properties. Helps the compaction of powders. The coefficient of oil distribution in water makes it more suitable for formulations used in non-water based formulations, make-up. Particles size diameter: 10 microns.

Commercial Name	INCI	Producer	Description
ORGASOL 2002 UD NAT COS	Nylon-12	Arkema	Better texturising effect and better capacity of absorption of oil than the nylon 6. It can be used as a carrier of actives with controlled release properties. Helps the compaction of powders. The oil in water ripartition coefficient makes it more suitable for anhydrous formulations, make-up. Particles size diameter: 5 microns.
ORGASOL 4000 EXD NAT COS CARESSE	Nylon 6/12	Arkema	It is a spherical microporous powder specifically designed to disperse easily in watercontinuous formulations maintaining a velvety touch and a high persistence. In light formulations, it conveys a soft and rich texture without adding oily compounds. In rich formulations, it increases the absorption feeling and reduces the greasiness and stickiness due to oily ingredients or sunscreens. Provides a powdery finish and a smooth feeling combined with a soft focus effect.
ORGASOL CARESSE	Polyamide-5	Arkema	It is a spherical microporous powder specifically designed to disperse easily in watercontinuous formulations maintaining a velvety touch and a high persistence. In light formulations, it conveys a soft and rich texture without adding oily compounds. In rich formulations, it increases the absorption feeling and reduces the greasiness and stickiness due to oily ingredients or sunscreens. Provides a powdery finish and a smooth feeling combined with a soft focus effect.
ORGASOL GREEN TOUCH	Nylon -11	Arkema	It is a 100% vegetal ultra thin nylon powder obtained with an eco-sustainable process and designed for decorative cosmetics. Perfect as a binder in powder, improving the compactness of pressed powders, while maintaining easy pick up, a creamy and silky feeling and a beautiful and uniform application.
ORGASOL HYDRA+	Nylon-12, Sodium Hyaluronate	Arkema	The synergy between Orgasol and Hyaluronic acid gives to this product very high moisturizing and volume restoring properties on the skin reducing the appearance of fine lines and wrinkles.

Commercial Name	INCI	Producer	Description
ORGASOL PURE	Nylon-12, Lactic Acid	Arkema	The new answer for oily skin treatments: cleansing action, efficient sebum reducer, residual feeling of silky smoothness and skin radiance.
ORGASOL RESTORE	Polyamide-5, Olive glycerides, Ceramide-3	Arkema	A new active ingredient into beauty treatment. It helps mature skin fight dryness and discomfort from skin roughness; it reduces the fine lines and wrinkles while restoring the tonicity and suppleness of the Skin.
PURE-DENT B836	Zea Mays (Com) Starch	GPC	PURE-DENT® starches are high-quality modified and unmodified starches. The PURE-DENT® line of powdered starches has many personal care and cosmetic applications. PURE-DENT® corn starches are used in powders, lotions, creams, sun care products, antiperspirant sticks, bath tablets and granulations.
RILSAN T NAT BHV COS	Nylon-11	Arkema	The nylon powder used in scrubbing formulations with its significant hardness due to chemical nature; in nail laquers, with its chemical resistance, it is easy to dispers it in solvent bases formulations. It provides new rough touch effects on the nails. The main evaluated benefits are texturing effects, gloss controll, soft focus.