



CATEGORY: FUNCTIONAL INGREDIENTS

PRODUCT: PALM BUTTER

INCI: ELAEIS GUINEENSIS OIL

FUNCTION: A lipid active ingredient with anti-ageing and antioxidant proprieties

PRODUCT: STIMUCAP

INCI: SODIUM DNA, AQUA, POTASSIUM GLUTATHIONE ISOMERIZED LINOLEATE

FUNCTION: A potent metabolic agent. Regulator of physiological hair loss processes

PRODUCT: OLIVOIL PCA

INCI: POTASSIUM OLIVOYL PCA, AQUA

FUNCTION: Vegetal Softening lipoprotein as a fatty acid vehicle in clear prepared, emollient and moisturising agent, active ingredient and softening surfactant

PRODUCT: LIPOREDUX

INCI: CARNITINE ISOMERIZED LINOLEATE, GLYCERIN, AQUA

FUNCTION: An anti-cellulite, lipolytic, tonic ingredient; the ideal slimming agent

PRODUCT: MIX OXY STOP

INCI: PROPYLENE GLYCOL, AQUA, GLYCERIN, ALOE BARBADENSIS, ANANAS SATIVUS EXTRACT, CARBOCYSTEINE, CARICA PAPAYA EXTRACT, CHAMOMILLA RECUTITA EXTRACT, CHELIDONIUM MAJUS EXTRACT, ETHYLPARABEN, HARPAGOPHYTUM PROCUMBENS EXTRACT, HUMULUS LUPULUS EXTRACT, LINUM USITATISSIMUM EXTRACT, LYSINE CARBOXYMETHYL CYSTEINATE, LYSINE THIAZOLIDINE CARBOXYLATE, MIMOSA PUDICA EXTRACT, PODOPHYLLUM PELTATUM EXTRACT, SODIUM HYDROXIDE, SODIUM SALICYLATE

FUNCTION: "Slowing down" factor for facial and bodily



PRODUCT: CIKADERM

INCI: CROTON LECHLERI, ALUMINUM SUCROSE OCTASULFATE, GLYCERIN, AQUA

FUNCTION: Vulnerary reaction ingredient for the repair and regeneration of the skin. Ideal for treatment of stretch marks

PRODUCT: BATTERIKAL

INCI: COPAIFERA OFFICINALIS RESIN, OLEA EUROPAEA OIL, CARAPA GUAIANENSIS OIL, LEPTOSPERMUM SCOPARIUM OIL

FUNCTION: Natural anti-bacterial ingredient recommended for acne problems, seborrhoea, unpleasant odours and various infections with a hygienic action

PRODUCT: KALINAT AW POWDER

INCI: SODIUM DNA

FUNCTION: A functional cosmeceutical ingredient with anti-ageing and anti-wrinkle activity

PRODUCT: KALIDENT

INCI: HYDROXYAPATITE, AQUA

FUNCTION: active ingredient re- mineralizing for oral care products

PRODUCT: ANTIDERM (SP) CON OLIO DI OLIVA

INCI: COPAIFERA OFFICINALIS RESIN, OLEA EUROPAEA OIL, GLYCERYL ISOSTEARATE, PALMITOYL HYDROLYZED WHEAT PROTEIN, POTASSIUM COCOYL HYDROLYZED WHEAT PROTEIN, PANTHENOL, GLYCYRRHETINIC ACID, ALLANTOIN

FUNCTION: Ingredient with a soothing effect for irritated skin and for the treatment of dry skin. De-reddening and soothing for dermatitis and skin with atopic tendencies

PRODUCT: OLIVE MILK

INCI: POTASSIUM OLIVOYL HYDROLYZED WHEAT PROTEIN, AQUA, OLEA EUROPAEA OIL



FUNCTION: Emollient and fluidizer factor with milky effect

PRODUCT: APALIGHT

INCI: HYDROXYAPATITE, AQUA

FUNCTION: Skin-friendly solid actives booster

PRODUCT: FLYBLOK

INCI: CATALPA BIGNONIOIDES LEAF EXTRACT, AQUA

FUNCTION: Natural protecting against external biological agents

PRODUCT: LIPOREDUX PRO FOR

INCI: CARNITINE ISOMERIZED LINOLEATE, GLYCERIN, AQUA, COLEUS FORSKOHLII ROOT EXTRACT

FUNCTION: A new powerful effective lypolitic, toning active ingredient



CATEGORY: MOISTURIZING FACTORS

PRODUCT: KEMIDERM NMF VEGETALE

INCI: AQUA, SORBITOL, SODIUM PCA, GLUCOSE, FRUCTOSE, SODIUM GLUTAMATE, UREA, MALIC ACID, TARTARIC ACID, GLYCOLIC ACID, AQUA, ACID LACTIC, CITRIC ACID, LYSINE, GLYCINE, SODIUM HYDROXIDE, POTASSIUM HYDROXIDE, HYDROLYZED WHEAT PROTEIN

FUNCTION: Natural moisturising factor

PRODUCT: SODIUM PCA

INCI: SODIUM PCA, AQUA

FUNCTION: Ingredient mostourising constituent of natural mostourising factor

PRODUCT: KEMIDERM MICROSOMIC KMF

INCI: AQUA, UREA, ETHYLHEXYL PALMITATE, GLUCOSE, SODIUM PCA, POTASSIUM LAUROYL WHEAT AMINO ACIDS, SORBITOL, FRUCTOSE, HYDROLYZED WHEAT PROTEIN, PHOSPHOLIPIDS, SODIUM GLUTAMATE, GLYCINE, LYSINE, MALIC ACID, TARTARIC ACID, CITRIC ACID, GLYCOLIC ACID, LACTIC ACID

FUNCTION: Natural moisturising factor dispersed in a multilamellar nanosomic system, for the preparation of bio functional cosmetics

PRODUCT: OLIVOIL PCA

INCI: POTASSIUM OLIVOYL PCA, AQUA

FUNCTION: Vegetal Softening lipoprotein as a fatty acid vehicle in clear prepared, emollient and moisturising agent, active ingredient and softening surfactant



CATEGORY: RHEOLOGICAL INGREDIENTS

PRODUCT: COCO GLY DOC

INCI: PEG 120 METHYL GLUCOSE DIOLEATE, SODIUM COCOYL GLYCINE, OLIVOIL PCA, AQUA

FUNCTION: A cold soluble viscosity Controlling per surfactants, delicate with moisturising and emollient lipoaminoacids



CATEGORY: VEGETABLE EMULSIFIERS

PRODUCT: OLIVOIL EMULSIFIER

INCI: CETEARYL ALCOHOL, GLYCERYL OLEATE, GLYCERYL STEARATE, POTASSIUM OLIVOYL HYDROLYZED WHEAT PROTEIN

FUNCTION: Vegetable emulsifier based on olive oil "PEG FREE"

PRODUCT: OLIVE MILK

INCI: POTASSIUM OLIVOYL HYDROLYZED WHEAT PROTEIN, AQUA, OLEA EUROPAEA OIL

FUNCTION: Emollient and fluidizer factor with milky effect

PRODUCT: OLIVOIL AVENATE EMULSIFIER

INCI: POTASSIUM OLIVOYL HYDROLYZED OAT PROTEIN, CETEARYL ALCOHOL, GLYCERYL OLEATE, GLYCERYL STEARATE, AQUA

FUNCTION: Natural PEG-free Soft and emollient Emulsifier of vegetal origin

PRODUCT: OLIVOIL GLUTAMATE EMULSIFIER

INCI: CETEARYL ALCOHOL, GLYCERYL STEARATE, SODIUM OLIVOYL GLUTAMATE, AQUA

FUNCTION: Natural PEG-free and hydrolyzed protein free Soft and Emollient Emulsifier of vegetal origin



CATEGORY: VEGETABLE SURFACTANTS

PRODUCT: POTASSIUM OLIVATE

INCI: AQUA, POTASSIUM OLIVATE

FUNCTION: Potassium soap made from olive oil fatty acids for original "Marsiglia Soap"

PRODUCT: OLIVOIL SURFACTANT

INCI: POTASSIUM OLIVOYL HYDROLYZED WHEAT PROTEIN, AQUA

FUNCTION: 'PEG FREE' soft vegetable surfactant based on olive oil

PRODUCT: OLIVOIL GLUTAMMATE

INCI: SODIUM OLIVOYL GLUTAMATE, AQUA

FUNCTION: 'PEG FREE' foaming soft vegetable surfactant based on olive oil

PRODUCT: OLIVOIL AVENATE

INCI: POTASSIUM OLIVOYL HYDROLYZED OAT PROTEIN, AQUA

FUNCTION: 'PEG FREE' soft vegetable surfactant based on oat and olive oil

PRODUCT: KEMIPALM

INCI: PALMITOYL GLYCINE, AQUA

FUNCTION: A pearly delicate co-surfactant product obtained through the condensation of palmitic acid with glycine

PRODUCT: OLIVOIL PCA

INCI: POTASSIUM OLIVOYL PCA, AQUA



FUNCTION: Vegetal Softening lipoprotein as a fatty acid vehicle in clear prepared, emollient and moisturising agent, active ingredient and softening surfactant
