

GENERAL INFORMATION

Product description: Peeling gel with lactic acid, an alpha-hydroxy acid with exfoliating and moisturizing action to stimulate cell turnover for a long-lasting brightening effect. It has slightly larger dimensions than glycolic acid, which give it greater skin tolerability, although it cannot be used in summer as it is photosensitizer. Suitable in case of skin spots, wrinkles and post-acne scars. **Formulated with 98% of naturally derived ingredients and enriched with** *Regenine*, a mix of fruit acids.

Manufacturer: PDT cosmetici s.r.l. viale Cavalieri del Lavoro, 45-47 70017 Putignano (BA)

Telephone number: T. +39 080 4931509

Ingredients: Aqua [Water], Glycerin, Propanediol, Lactic acid, Pyrus malus fruit extract [Pyrus malus (Apple) fruit extract], Tartaric acid, Citrus limon fruit extract [Citrus medica limonum (Lemon) fruit extract], Triticum vulgare bran extract [Triticum vulgare (Wheat) bran extract], Vitis vinifera skin extract [Vitis vinifera (Grape) skin extract], Phenethyl alcohol, Xanthan gum, Sodium hydroxide, Caprylyl glycol, Citric acid, Sodium benzoate, Potassium sorbate.

USE: After facial cleansing, apply the product with a brush to the areas to be treated and avoid the eye and lip contour. Leave on for 3 minutes and remove with wool pads soaked in cool water. Complete the treatment with the rebalancing mask with ceramides. It is recommended to carry out a preliminary test on a limited area to evaluate personal sensitivity.

FUNCTIONAL SUBSTANCES

LACTIC ACID: Lactic acid is an acid belonging to the category of alpha hydroxy acids,

substances able to break bonds that are created between keratinocytes, helping skin peeling and cellular tournover. It is also an excellent moisturizer. Also suitable for skin that tends to redden easily.

REGENINE: Ingredient bioliquefied by a mix of fruit acids (Apple, lemon, grapes) and wheat bran. In vivo and in vitro tests show that this active ingredient promotes skin renewal (55% in three days and 83% in six days) able to softly remove the cornecitis by the stratum corneum.



PEELING GEL LACTIC ACID

PRODUCT INFORMATION SHEET

WARNINGS:

- Keep out of reach of children and away from heat and direct sunlight.
- Avoid direct contact with eyes and mucous membranes.
- Do not use on damaged or red skin.
- In case of burning or itching, discontinue treatment and rinse with water.
- Avoid sun and UV lamp exposure after use.
- Use a photoprotector for at least one week after use.
- Avoid in summer.
- Not recommended in case of taking cortisone drugs, antibiotics or contraceptives.
- Close the container after use.

STORAGE

Optimum conditions: store the product in well-ventilated and dry place, away from light and heat sources, at temperatures between 15 °C and 25 °C

TRANSPORT

Optimum conditions: the product should be carried at temperatures between 15 °C and 25 °C, away from light and heat sources.

Special provisions: the product is not classified as dangerous. Therefore, transport does not have to follow the provisions of ADR (road), RID (rail), IMO (sea), ICAO / IATA (air).

(For cosmetic products that can be classified as dangerous - e.g. flammable perfumes, aerosol products, hair dye products, hair removal products, etc. - transport must be carried out by authorized companies, in accordance with ADR / RID / IMO / ICAO / IATA provisions. In these cases, the product must be transported in suitable containers of compatible material. The staff must also be trained at a level matching their duties and responsibilities in accordance with regulations relating to the transport of dangerous goods.)

ACCIDENTAL CONTACT OR MISUSE MEASURES

Eye contact: in case of accidental contact, rinse with plenty of water. If eye irritation persists, seek medical advice.

Ingestion: in case of ingestion of excessive amounts of product, seek medical advice.

DISPOSAL CONSIDERATIONS

Empty containers may be disposed of after use in accordance with the labelled instructions.

OTHER INFORMATION

Unless otherwise specified, the list of ingredients is not intended to be definitive for the preparation of the label.

The information and instructions above are based on our knowledge at the time of preparation of this sheet.