

# TEGODER

COSMETICS



Peeling químico / Chemical peel

# Age Peeling Medium

pH(1,4-1,7)





AGE PEELING MEDIUM is an anti-ageing chemical peel that also provides brightness. It has a 35% concentration of glycolic, lactic and tranexamic acids. With a freshness effect (MENTHOL) that makes the treatment more comfortable.

## **INDICATIONS**

AGE PEELING MEDIUM with medium action, is designed as a starting product for medical use chemical peels based, especially, on glycolic, as well as for those skins that do not tolerate very high concentrations of this type of peel. It is defined as an anti-ageing peel that provides brightness.

- It reduces wrinkles and expression lines.
- It brightens (an extra supply of natural light to the skin).
- It homogenises the skin texture and tone.
- It helps the skin imperfections resulting from scars (acne...) and stretch marks reduce.



#### COMPOSITION

ACTIVE INGREDIENTS	ACTION
Glycolic Acid	Exfoliant
Lactic Acid	Exfoliant
Tranexamic acid	Exfoliant, depigmenting
Menthol	Refreshing, it provides comfort during the treatment

#### **INGREDIENTS**

Aqua, glycolic acid, lactic acid, propylene glycol, tranexamic acid, menthol.

#### **HOW TO USE**

- Cleanse the area to be treated carefully before the application of the product, and remove make-up, if necessary.
- 2 Protect the eyes with some cotton pads moistened in water and the lips, wings of the nose and tattoos or micropigmentation with a moisturising cream.
- S Extract 2.5 ml of product with a 19 G needle, remove the needle and apply the product with nitrile gloves or a fan brush.
- 4 Leave on around 2-5 min, and increase that time in subsequent sessions, according to professional criterion based on the type of skin and tolerance of the patient. The product causes a burning sensation and redness on the skin.
- Sinse with cool water, never hot, with soaked gauzes, cotton pads or cloths. Rinsing the product with water may cause a reactivation of the peeling, bringing a sensation of heat and burning, which calms down as the product is removed.
- 6 Apply a neutralising solution and leave on for 5 minutes. Remove, equally, with cold water.
- Finish with moisturisation and nutrition as well as very high photo protection.

### Check with the professional protocols.

Apply **once every 1 or 2 weeks** for a total of **4-6 sessions**, according to professional criterion and the intended objective. The **days following** the treatment:

- -Ensure a good skin moisturisation and nutrition in home care and maintenance. Drink between 1.5 2 L of water a day.
- -Avoid direct sun exposure, as well as solarium sessions, during the following days.
- -Protect the skin against sun rays (10 15 days). Before going out, apply very high photo protection.

#### CONTRAINDICATIONS

- Do not apply to the eyes, lips, or mucous membranes.
- Do not use in pregnant women or breastfeeding mothers.
- Do not use in people with autoimmune pathologies, skin diseases, herpes, severe active inflammatory injuries, etc.
- Do not apply in case of confirmed or under suspicion hypersensitivity to any of the components of the product (see the list of ingredients). Carry out a sensitivity test.
- Avoid irritating actions and products.
- Avoid high body and environmental temperature, reduce freshen.

#### **PRECAUTIONS**

- If the area happens to show a more intense activity during the time of exposure of the chemical peel, proceed to neutralise the area with neutralising solution or water, leaving the rest of the applied area on.
- In case of unbearable irritation, wash with plenty of cold water for 10-15 minutes. If irritation continues, medical measures will be required.
- Store in a cool place, protected from light and away from heat sources.

# **PRESENTATION**

5 vials of 10 ml.

