

mesoestetic®



mesohyal™ CARNITINE

COMPACT CELLULITE.
METABOLISM INCREASE.

mesohyal CARNITINE is an anticellulite solution combining L-carnitine with a hyaluronic acid base.

L-carnitine is an amino acid involved in the metabolism of fatty acids. It is a physiological “carrier” transporting fatty acids to the mitochondria, where oxidation and subsequent energy release occur.

The efficacy of L-carnitine is enhanced when associated with increased physical activity of the patient.

Based on the diagnosis of the patient’s aesthetic disorder, **mesohyal CARNITINE** is the ideal complement to prepare cocktails with other products from the **mesohyal®** range:

- **mesohyal HYALURONIC**: with skin moisturising and rejuvenating effect.
- **mesohyal NCTC 109**: with intensive biorevitalising effect.
- **mesohyal VITAMIN C**: with antioxidant effect.
- **mesohyal DMAE**: with firming effect.
- **mesohyal BIOTIN**: to reactivate cell metabolism.
- **mesohyal ARTICHOKE**: to activate lipolytic processes.
- **mesohyal MELILOT**: for cellulite with vascular component.
- **mesohyal ORGANIC SILICON**: to regenerate and restructure the skin tissue.

For cocktails with **mesohyal HYALURONIC**, load this first because of its high viscosity. A homogeneous mixture will thus be obtained.

The **TREATMENT** is applied over 20 to 30 minutes, and the patient can return immediately to their activities of daily living. The therapeutic protocol will be based on the patient’s degree of cellulite and skin condition, requiring 8 to 12 sessions at intervals of at least 1 week.

Although the reducing action of **mesohyal CARNITINE** is immediate and long-lasting, it does not stop the effects of bad habits regarding figure, so regular maintenance treatments will be required every 6/8 months to preserve the skin’s healthy appearance. Based on the result obtained, this period may be shortened or prolonged.



mesohyal CARNITINE is supplied in 5 ml ampoules. Each ampoule is for single use and for a single patient.



Specifications:

Composition:	L-carnitine (20%) Sodium hyaluronate: · Biotechnological origin / <i>non cross-linked</i> · Concentration: 2,5 mg/ml
Indications of use:	Compact cellulite Fat deposits
Treatment areas:	L-carnitine is particularly indicated to treat the areas mostly affected by compact cellulite: anterior side of the thighs, buttocks, abdomen, back, and arms.
Presentation:	Class I 5 ml ampoule (monosilicate glass) Package containing 20 ampoules
Storage conditions:	Keep under 25°C Do not expose to high or low temperatures Avoid direct exposure to light
Injection techniques:	Sterile syringes and needles for mesotherapy techniques / manual or multipuncture gun
Injection depth:	Superficial dermis