




RILASTIL
LABORATORIO DERMATOLOGICO

D-CLAR
COMPLETE
ANTI-DARK SPOT
TREATMENT



MILANO | ITALY



**DARK SPOTS, DULL SKIN
AND UNEVEN SKIN TONE:
THEY ARE ALL SIGNS
OF PREMATURE AGING**

Dark spots, which frequently appear on the face, décolleté and back of the hands, are among the most common signs of aging or a possible consequence of excessive sun exposure, changes in hormone levels, photosensitizing drug therapies and skin inflammation.



What to do?

The treatment of hyperpigmentation must be linked to the adoption of preventive measures to avoid their appearance or accentuation.

Diligent use of high or very high SPF sunscreen is required. Keeping in mind this fundamental precaution we can then move on to the treatment of hyperpigmentation.

Rilastil laboratories have developed a home-based dermatological protocol that acts effectively in every phase of the pigmentation process, visibly brightening and improving complexion.

RILASTIL D-CLAR

Complete anti-dark spot treatment

What it is

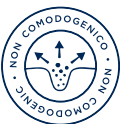
RILASTIL D-Clar is an intensive treatment protocol for hyperpigmentation, which consists of 3 steps:

- *exfoliate*
- *depigment*
- *even out skin tone*

How does it work?

Rilastil D-CLAR effectively reduces dark spots and prevents their re-appearance, for a more even and radiant skin tone and a long-lasting result.

The synergistic action of D-CLAR Concentrated Micropeeling, D-CLAR Depigmenting Concentrate Drops and D-CLAR Daily Depigmenting Cream inhibits the process by which the pigment melanin is produced in the affected area areas, promotes skin regeneration and reduces the intensity of dark spots, restoring the natural brightness and softness of the skin. The skin appears firmer, healthier and more youthful.



*Less than one part per million each. Small quantities can be responsible for skin sensitization.

**Products formulated to minimize the risk of allergy.

Step 1: EXFOLIATE

D-CLAR CONCENTRATED MICROPEELING

Exfoliating, smoothing and brightening treatment which helps speed up the cell turnover.

Its texture in biphasic milk allows a better penetration of active ingredients, ensuring an optimal tolerability of the product.

- **MANDELIC ACID**

It regenerates the skin and stimulates the removal of pigment cells.

- **CLARI-TECH COMPLEX**

It makes the skin even and bright, visibly reducing brown spots.

10% Mandelic acid

- **WITH SOFT COTTON PADS**

Made of 100% natural cotton fibers.

- A soft smooth side for the most sensitive skin
- A textured side for other skin types





RILASTIL

D-CLAR

MICROPEELING CONCENTRATO
a base di Acido
Glicolico, Mandarino e Carbone Attivo
per il trattamento domiciliare
della pelle. Mandarino, Acido e Carbone Attivo

150 ml / 5.1 fl. oz.

Step 2: DEPIGMENT

D-CLAR DEPIGMENTING CONCENTRATE DROPS WITH INTENSIVE ACTION

Intensive depigmenting shock treatment.
Indicated to contrast different types of
hyperpigmentation.

- **HYDROXY-RESVERATROL AND BUTYLRESORCINOL**

They are tyrosinase inhibitors, which counteract melanin synthesis

- **CLARI-TECH COMPLEX**

It makes the skin even and bright, visibly reducing brown spots.

- **AHAS**

They gently exfoliate and progressively remove pigment cells.

13,7%

Depigmenting active ingredients





RILASTIL

D-CLAR

SOLUBLE DERMAMENTANTZ
CONCENTRAT

DERMENTANTZ
CONCENTRAT

Step 3: *EVEN OUT*

D-CLAR DAILY DEPIGMENTING CREAM

Anti-dark spot brightening and unifying treatment. It contrasts many forms of hyperpigmentation, such as sun spots, melasma, drug-induced or post-inflammatory hyperpigmentation (for example caused by acne) and dull and uneven complexion.

- **HYDROXY-RESVERATROL**

It inhibits melanin synthesis.

- **CLARI-TECH COMPLEX**

It makes the skin even and bright, visibly reducing brown spots.

- **VITAMIN E, GAMMA ORYZANOL**

Thanks to their soothing action, they help restore optimal comfort and contrast hyperpigmentation caused by environmental pollutants.

5,2% Depigmenting active ingredients

ANTI-POLLUTION ACTION

Smog and environmental pollutants are shown to increase spots and wrinkles by up to 20%*.

* Study published in Journal for Investigative Dermatology







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