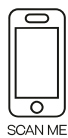


sensilis

Sensitive Skin Lab

* Clinical study with Skin D-Pigment [AHA10 Overnight] on 20 female volunteers >30 years of age with hyperpigmented skin: melasma, chloasma or lentigo. Phototypes III, IIII and IV including sensitive skin.



Skin D-Pigment

Corrects dark spots, effective even on melasma
and dark phototypes*

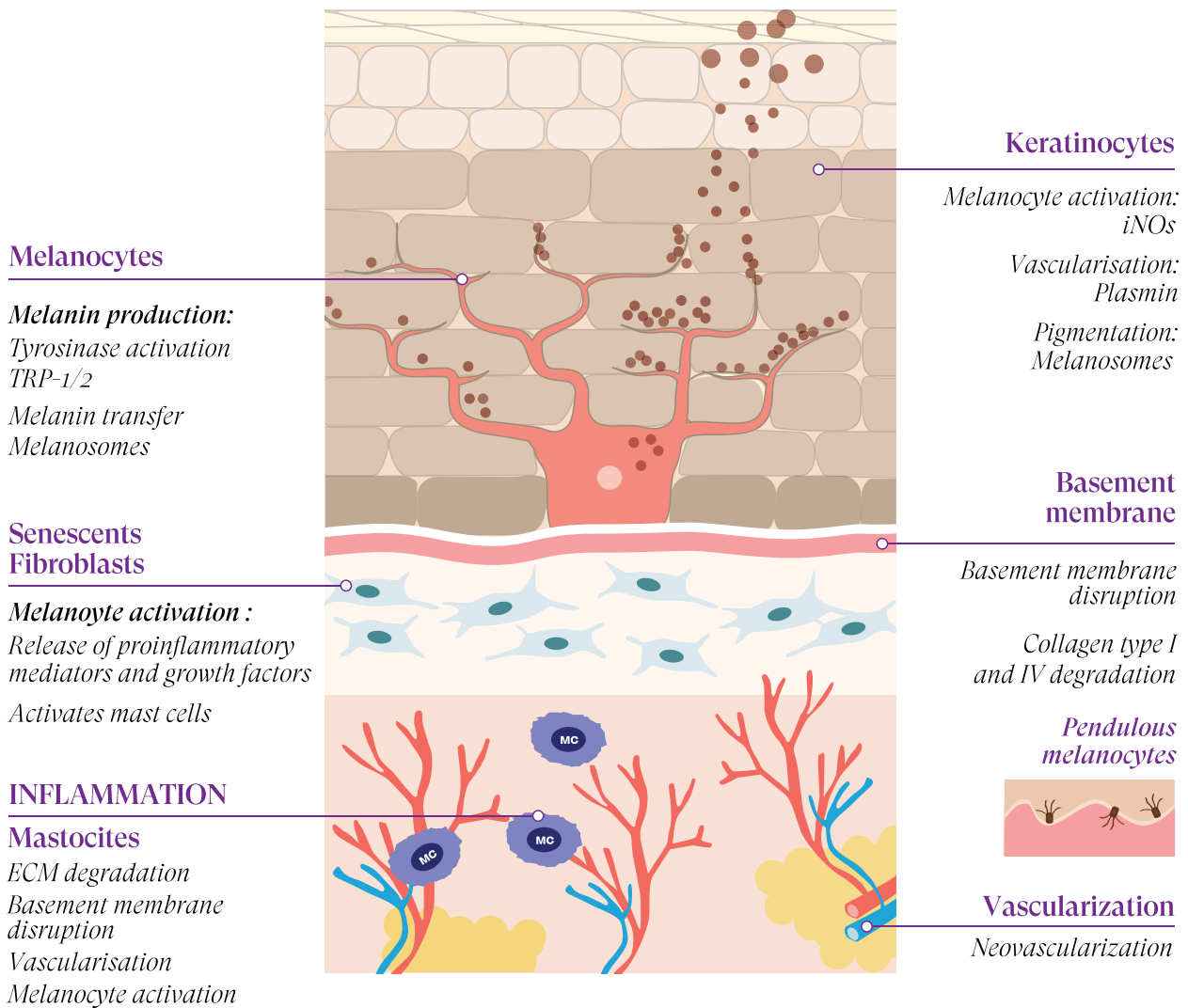
Dermatologically tested on sensitive hyperpigmented skin.

Material for health professionals

MELASMA

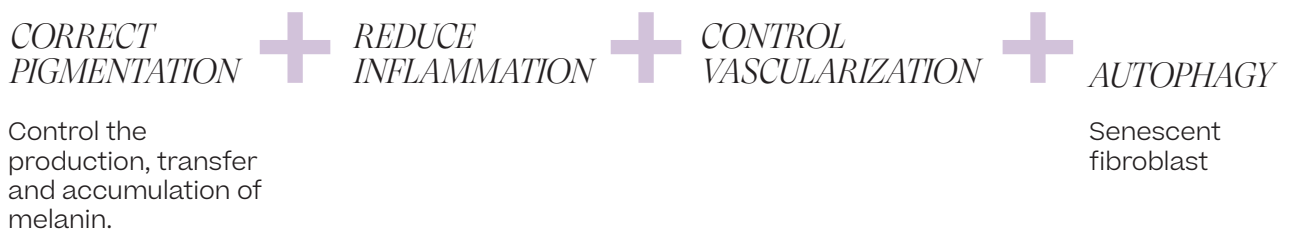
Melasma is complex pathology, initially it was thought to affect only the *melanocyte-keratinocyte* unit.

O1_HETEROGENEOUS PATHOGENESIS



O2_MANAGEMENT

Needs a broad treatment with a variety of non-irritating targets to avoid pih.



PREPARATION

0,5% Tranexamic acid

3% Azelogyline

Coadjuvant to routine care:
Depigmenting
Regulates sebum
Anti-redness



CM-Naringenin Chalcone®

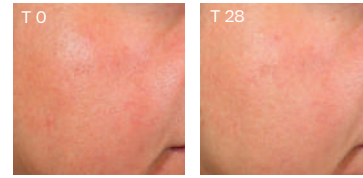
Prebiotics

AZELAIC [PEEL]



Retexturising lotion. Regulates sebum, lightens dark spots and reduces redness.

CLINICAL RESULTS:



-25% DARK SPOTS¹ -14% SEBUM¹ -8% REDNESS¹

Hypoallergenic* · Noncomedogenic · Tested for 5 heavy metals**

1. 28-day clinical study in 30 male and female volunteers aged 26 to 69 with phototypes I, III or IV and melasma/rosacea, combination or oily skin with old acne scars.

TREATMENT

SKIN D-PIGMENT [SERUM ATX B3]

Helps to reduce and prevent the appearance of dark spots.

2% Tranexamic Acid

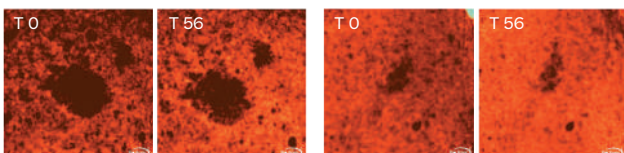
3% Azelogyline

10% Niacinamide

Stabilized Vitamin C




CLINICAL RESULTS:



-10% MELANIN IN DARK SPOTS² -18% VISIBILITY OF DARK SPOTS²

Non-comedogenic · Suitable for summer use · Tested on 5 heavy metals**
Tested on melasma and lentigines on phototypes I, II, III and IV.

2. Study conducted with Skin D-Pigment [ATX B3 Serum] on 20 female volunteers between 40 and 60 years of age with sensitive hyperpigmented skin. 10 of them with sensitive skin. Phototypes I, II, III (light and dark).

SKIN D-PIGMENT [AHA10 OVERNIGHT]

Helps to correct dark spots and improves luminosity by enhancing skin renewal in sensitive skin.

10% PHA:

4% Maltobionic Acid

6% Gluconolactone

1,5% Liposomal Ellagic Acid

0,1% α-Arbutin




CLINICAL RESULTS:



-42,7% DARK SPOTS³ +40,6% LUMINOSITY³

Non-comedogenic · Suitable for summer use · Tested on 5 heavy metals**
Tested on melasma and lentigines on phototypes I, II, III and IV.

3. Study conducted with Skin D-Pigment [10AHAS OVERNIGHT] on 20 female volunteers between 40 and 60 years of age with sensitive hyperpigmented skin. 10 of them with sensitive skin. Phototypes I, II, III (light and dark).

PROTECTION

PHOTOCORRECTION [D-PIGMENT 50+] COLOR

Protects against UVA, UVB and Blue Light and corrects and blurs.



0,2% Biofermented
Extract of *Salvia
Sclarea*

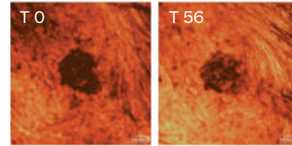
1% Stabilized
Vitamin C



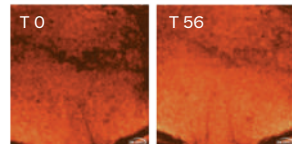
0,5%
Vitamin E

Endocrine-
disrupting
sunscreens

CLINICAL RESULTS:



-16%
DARK SPOTS⁴



ANTIOXIDANT
AND IR
PROTECTION⁴

Hypoallergenic* · Noncomedogenic · Tested for 5 heavy metals**

4. Study conducted on 20 women between 40 and 60 years of age with hyperpigmented (normal, dry and combination) and sensitive skin for 2 months.

SKIN D-PIGMENT CLINICAL STUDY

Clinical study in 24 volunteers, during two months after a **medical aesthetic** procedure for melasma and lentigines, with **SKIN D-PIGMENT maintenance protocol**.

MELASMA

After two sessions of Peeling¹
and **SKIN D-PIGMENT** protocol during 2 months.



LENTIGINES

After one laser session and
SKIN D-PIGMENT protocol during 2 months



AFTER 2 MONTHS OF TREATMENT:

-12,3%
DARK SPOTS⁶

-5%
REDUCES
REDNESS⁶

IMPROVES
TEXTURE

IMPROVES OVERALL
SKIN APPEARANCE

1. Peeling composed of: 14% Lactic acid, 14% 4N-butylresorcinol, 5% Citric acid, 5% Kojic acid, 2% Salicylic acid, 2% Alpha-arbutin, formulated at pH 2.1-2.5.

2. Instrumentally evaluated with Skincolorcatch® and Skinglossmeter® on 24 women with hyperpigmented skin type melasma or lentigines with phototype II to IV, for 2 months.

POST MELASMA MAINTENANCE TREATMENT:

Laser · Peeling · Microneedling · Radiofrequency

01 | Hygiene



MOUSSE
LIMPIADORA

02 | Preparation



AZELAIC [PEEL]

03 | Treatment



SKIN D-PIGMENT
[SERUM
ATX B3]

[10AHAS
OVERNINGT]

04 | Protection



PHOTOCORRECTION
[SKIN D-PIGMENT 50+]

Formulated to minimise the risk of allergies. ** Tested for the 5 main heavy metals responsible for 55% of skin contact allergies. Each one is less than one part per million. Small amounts can cause skin sensitisation.