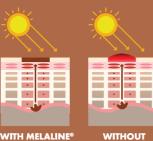




ACCELERATE TANNING & SHIELD AGAINST UV RAYS PATENTED NATURAL HYDROLYZED SOLUBLE KERATIN RICH IN MELANIN CLINICAL STUDIES & BIO AVAILABLE OLIGOPEPTIDES

PROTECTS SKIN AGAINST UV RAYS BY ENHANCING ITS NATURAL PROTECTION INCREASES SKIN PIGMENTATION & TANNING BY STIMULATING MELANOGENESIS INTENSIFIES, ACCELERATES & PROLONGS THE EFFECTS OF TANNING REGENERATES THE EPIDERMIS



MELANIN, WHICH IS THE PIGMENT RESPONSIBLE FOR SKIN PROTECTION AND TANNING, IS PRODUCED BY MELANOCYTES WHEN STIMULATED BY OXIDATIVE STRESS SUCH AS UV RAYS.

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HOW DOES IT WORK ?

CONCLUSIONS OF IN VIVO CLINICAL STUDIES (by DERMSCAN | 33 people | 30 days)

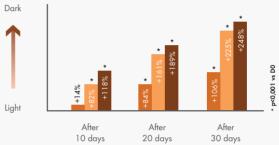
With a daily MELALINE® dosage of 650mg, impressive results have been recorded:

After 30 days of a MELALINE® treatment and within two hours of exposure to UV A rays immediate pigmentation and statistical significant results were recorded:

• MELALINE® drastically increases the existing melanin already available within the skin layers which rapidly move to the skin's surface.

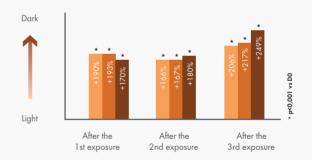
MELANOCYTE ACTIVATION

• The melanin content increased by 106%, resulting in a 225% increase in the skin's pigmentation and a 248% increase in skin's darkness.



Following 30 days of MELALINE® and three UV A/B exposures, each one separated by three days, delayed pigmentation was recorded:

- MELALINE® highly intensifies tanning. Melanocytes synthetize new melanin which then moves towards the keratinocytes (the skin's surface). This is called delayed pigmentation, resulting in long lasting tanning.
- Parameters «L» (luminance characteristic) and «ITA°» (a person's skin pigmentation degree by integrating luminance) decreased substantially, making the skin significantly darker (by 249%) and allowing the melanin content to reach 217%.



Overall conclusions:

- MELALINE® boosts the intensification and speed of tanning thanks to melanogenesis stimulation. The efficiency considerably rises as the cure becomes more intense and persistent the effect of tanning will last longer after exposure.
- MELALINE[®] contributes to the epidermis regeneration and reinforcement of the skin's natural protective barrier against UV damage by:
 - Strengthening the skin's natural guard and boosting the epidermal cells, keratinocytes and melanocytes.
 - Influencing the skin structure to make it more radiant, more hydrated and more reactive against UVs.

MELALINE® also has strong antioxidant activity which protects and fights against free radicals.

CUSTOMER SATISFACTION



- 93% OF THE PATIENTS ARE SATISFIED - 81% OF THE PATIENTS FIND THEIR SKIN MORE TANNED AND PIGMENTED
- 81% OF THE PATIENTS FIND THEIR SKIN BETTER AND BRIGHTER
 81% OF THE PATIENTS FIND THEIR SKIN MORE HYDRATED AND
 FIRMER
 - **76%** OF THE PARTICIPANTS SAID THEY WOULD HAVE LIKED TO CONTINUE THE TREATMENT
 - 84% WOULD RECOMMEND ITS PURCHASE



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