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NKSUNSOLARANTIOX

WITH VITAMINS, COENZYME Q10 AND POMEGRANATE EXTRACT

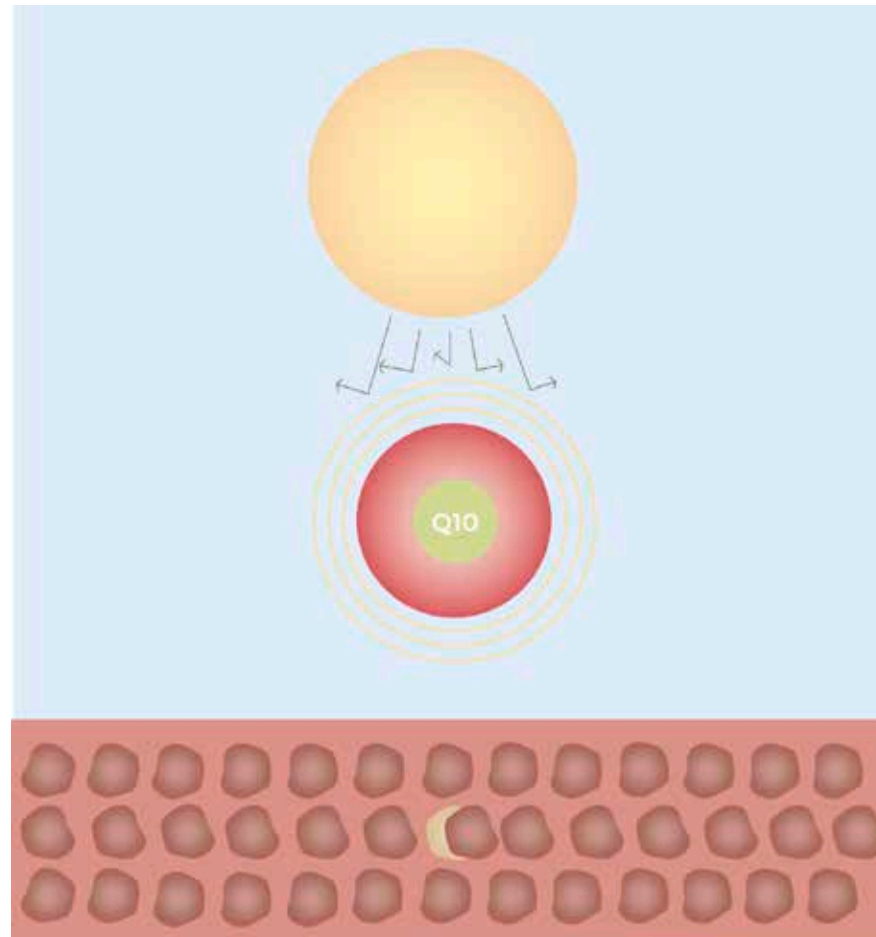


REJUVENATE YOUR SKIN
FROM THE **INSIDE** TO SEE
RESULTS ON THE **OUTSIDE**.

WITH **VITAMINS, COENZYME Q10**
AND **POMEGRANATE EXTRACT**.

¿WHY USE **NKSUN** SOLAR ANTIOX?

NK SUN SOLAR ANTIOX is a dietary supplement designed to stimulate the positive effects of the sun on your skin thanks to a formula which **protects the skin from the effects of solar radiation** while also helping you to **achieve a more natural tan**. It contains **beta-carotenes** (carrot powder), **pomegranate extract** (POMPROTEC®, which reduces cellular proliferation after exposure to UV-A rays), **Vitamins C, E and A** (antioxidants which delay the skin's deterioration and aging) and **Coenzyme Q10** (which protects the skin from aggressive external agents, including solar radiation, while also playing a role in renewing cells and replacing damaged ones).

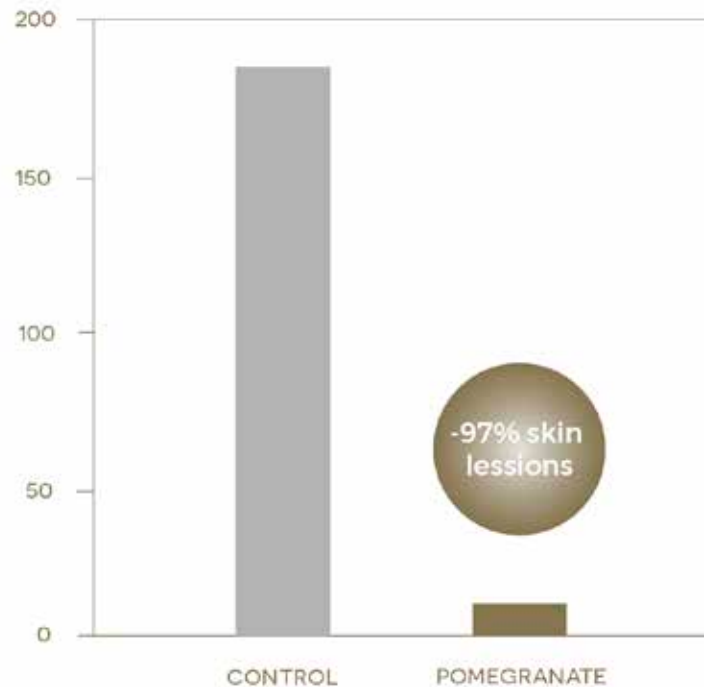


COENZYME Q10 HAS MULTIPLE BENEFITS: IT'S AN ANTIOXIDANT WHICH AFFECTS CELL MEMBRANES. IT FORMS A PROTECTIVE LAYER TO SAFEGUARD OUR SKIN AND ORGANS AGAINST EXTERNAL AGGRESSION, AVOIDING OXIDATION AND THE ACCUMULATION OF DAMAGE WHICH COULD AFFECT THEIR NORMAL FUNCTIONING. IN ADDITION, THIS MOLECULE IS ALSO INVOLVED IN CELLULAR RENOVATION. THIS PROCESS REPLACES DAMAGED AND DEAD CELLS WITH HEALTHY NEW ONES.

THE UNDERLYING SCIENCE

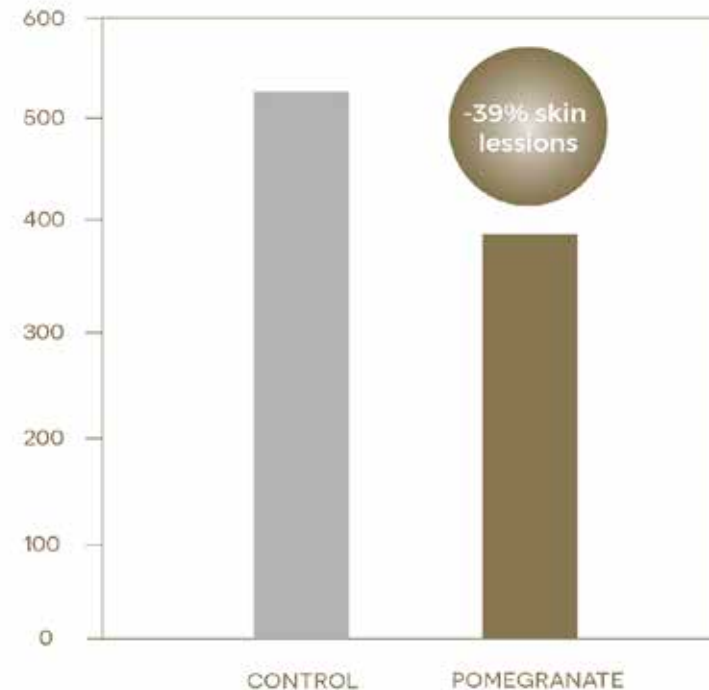
Another of the components found in **NK SUN SOLAR ANTIOX** is POMPROTEC®, a pomegranate extract. It reduces the proliferation of skin cells after being exposed to UV-A rays (which represent 95% of solar rays). Various studies have demonstrated that it has a photoprotective effect, making it an effective ingredient for solar protection.

RESULTS ON SKIN SURFACE LESIONS AFTER
UV-RAY SESSIONS (IN MM²)



A study was carried out on 12 mice divided into two groups. The test group was given 2.6 mg of POMPROTEC® every day based on a daily diet of 5 grams. Both groups then underwent 1-hour sessions of UV rays for a period spanning 12 weeks.

POSITIVE PROLIFERATING CELL NUCLEAR ANTIGEN
(PCNA) – UV DAMAGE SCORE

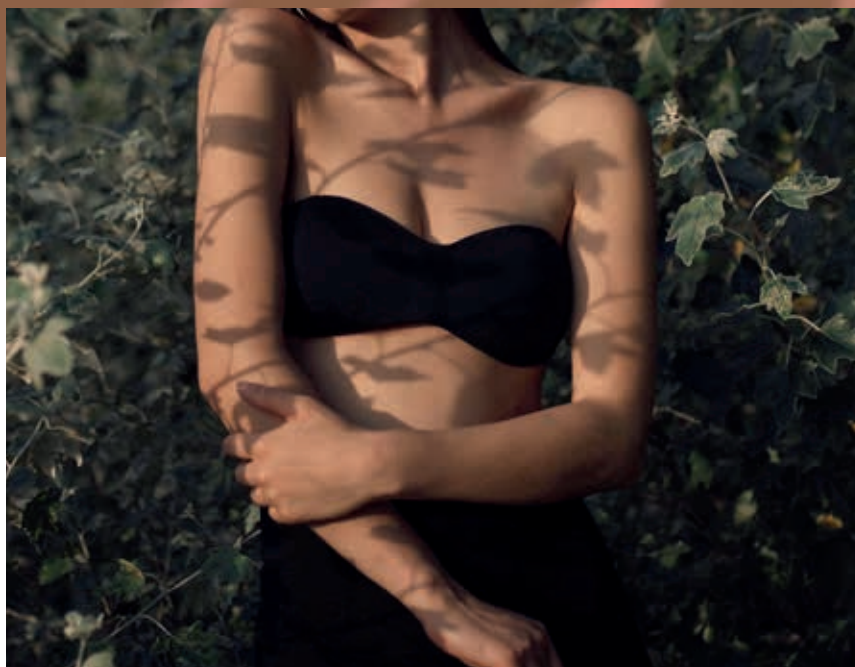


The results after the sessions demonstrated a 97% reduction in skin lesions. There was also a significant reduction in the positive PCNA protein, fighting against the proliferation of malignant cells related to UV rays.

NK SUN SOLAR ANTIOX AT A GLANCE

- ▶ Protects the skin from UV-A rays and external agents
 - ▶ Acts against free radicals
 - ▶ A single capsule contains the necessary dose
 - ▶ Not genetically modified
 - ▶ Gluten free
 - ▶ Approved as a dietary supplement in Europe and the US
-





INGREDIENTS

PER CAPSULE mg

NRV (%)*

CARROT POWDER	200	–
POMPROTEC®	175	–
VITAMIN C	40	50
VITAMIN E	6	50
VITAMIN A	0,4	50
COENZYME Q10	0,03	–

NK SUN SOLAR ANTIOX

NK SUN SOLAR ANTIOX is a dietary supplement designed to stimulate the healthy effects of the sun on your skin. It contains POMPROTEC® and coenzyme Q10 which protect the skin's cells from UV-A rays and avoids the proliferation of malignant cells. It also includes vitamins C, E and A, antioxidants which also help to regenerate cells and tissue.



PACKAGING

Primary: bottle with 60 capsules.

Secondary: 60 capsule cardboard box.

INGREDIENTS

Carrot powder, pomegranate skin, Pomprotec PE (10% ellagic acid), vitamin C, maltodextrin, tocopherol acetate (50%), magnesium stearate, retinol acetate (500 UI/g), coenzyme Q10 (ubiquinone).

ALLERGENS

Does not contain.

POMPROTEC®

This pomegranate extract reduces the proliferation of skin cells after being exposed to UV-A rays (which represent 95% of the sun's rays). Tests have demonstrated that NK SUN has a photoprotective in vivo effect, making it an effective form of solar protection.





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1. Gil-Hernández A, et ál. Tratado de Nutrición. Tomo I: Bases fisiológicas y bioquímicas de la nutrición. 2ª Ed. Madrid: Médica. Panamericana; 2013

2. Nelson DL, Cox MM. Lehninger Principios de bioquímica. 5ª Ed. Barcelona: Ediciones Omega; 2009

3. Varela-López A, Giampieri F, Battino M, et ál. Coenzyme Q and its role in the dietary therapy against aging. *Molecules* 2016, 21(3), 373

4 On request from the European Commission, Question EFSA-Q-2008-4949, EFSA-Q-2010-00613, EFSA-Q-2010-00654, EFSA-Q-2010-00655, adopted on 09 July 2010.

2 Panel members: Carlo Agostoni, Jean-Louis Bresson, Susan Fairweather-Tait, Albert Flynn, Ines Golly, Hannu Korhonen, Pagona Lagiou, Martinus Løvik, Rosangela Marchelli, Ambroise Martin, Bevan Moseley, Monika Neuhäuser-Berthold, Hildegard Przyrembel, Seppo Salminen, Yolanda Sanz, Sean (J.J.) Strain, Stephan Strobel, Inge Tetens, Daniel Tomé, Hendrik van Loveren and Hans Verhagen. Correspondence: nda@efsa.europa.eu

5 Acknowledgement: The Panel wishes to thank for the preparatory work on this scientific opinion: The members of the Working Group on Claims: Carlo Agostoni, Jean-Louis Bresson, Susan Fairweather-Tait, Albert Flynn, Ines Golly, Marina Heinonen, Hannu Korhonen, Martinus Løvik, Ambroise Martin, Hildegard Przyrembel, Seppo Salminen, Yolanda Sanz, Sean (J.J.) Strain, Inge Tetens, Hendrik van Loveren and Hans Verhagen.

6 On request from the European Commission, Question No EFSA-Q-2008-926, EFSA-Q-2008-927, EFSA-Q-2008-989, EFSA-Q-2008-3067, EFSA-Q-2008-3355, EFSA-Q-2008-3928, EFSA-Q-2008-4062, EFSA-Q-2010-00274 adopted on 10 September 2010.

7 Panel members: Carlo Agostoni, Jean-Louis Bresson, Susan Fairweather-Tait, Albert Flynn, Ines Golly, Hannu Korhonen, Pagona Lagiou, Martinus Løvik, Rosangela Marchelli, Ambroise Martin, Bevan Moseley, Monika Neuhäuser-Berthold, Hildegard Przyrembel, Seppo Salminen, Yolanda Sanz, Sean (J.J.) Strain, Stephan Strobel, Inge Tetens, Daniel Tomé, Hendrik van Loveren and Hans Verhagen. Correspondence: nda@efsa.europa.eu

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