

Did you know that up to 80 % of visible skin aging is caused by excessive sun exposure?

The sun gives off ultraviolet (UV) light that damages your skin and can lead to wrinkles, fine lines, dryness, roughness, inflammation, dark spots, and other skin issues known as photoaging.



a matrix of **collagen**, **elastin and hyaluronic acid** naturally obtained throug a patented process with **clinically proven** effectiveness to **help reverse sun damaged skin**.

SMOOTHS OUT WRINKLES

UV rays can break down collagen and elastin, key structural proteins that keep skin firm and smooth.

Ovoderm®:



Boosts collagen and elastin endogenous production in skin cells.





Inhibits collagenase and elastase enzymes activity.

REDUCES SUNSPOTS

Sunspots are caused by overactive pigment cells. UV light speeds up the production of melanin and age spots appear when it becomes clumped or is produced in high concentrations.

Ovoderm® helps reduce hyperpigmentation and the appearance of age spots providing a uniform skin tone.

BOOSTS SKIN HYDRATION

As the stratum corneum of the skin is damaged by UV exposure it becomes dehydrated and rough.

Ovoderm®:

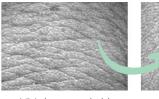


Restores skin barrier function reducing transepidermal against control group

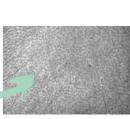
Stimulates the synthesis of hyaluronic acid which holds skin moisture.



Reduces skin roughness.



UV damaged skin



ovo Derm[®]

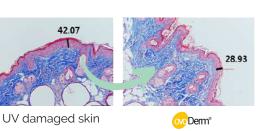
REDUCES SKIN INFLAMMATION

One of the most obvious acute effects of UV light on the skin is the induction of inflammation. UV induces a cascade of cytokines, vasoactive and neuroactive mediators in the skin that together result in an inflammatory response.

Ovoderm[®] reduces skin inflammation by decreasing the levels of inflammatory cytokines.



against control group



Derm®

74 %







VEGETARIAN





SUSTAINABLE



