

# CAN GLUTATHIONE BE APPLIED TO THE SKIN?

**YES!**

**When glutathione is in direct contact with certain tissues, it can be absorbed by the cells of those tissues.**



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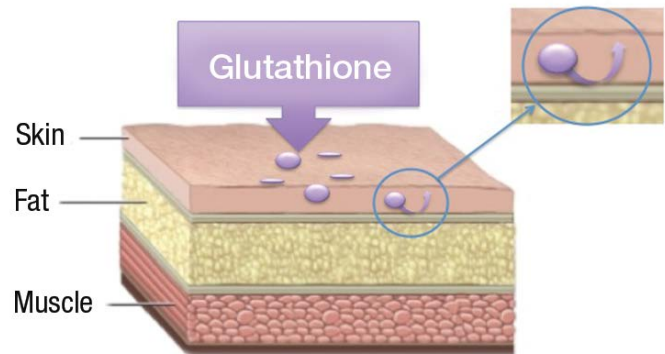
In the case of the skin, our cells can soak up topical glutathione and transport it into the cell. However, it will not penetrate into deeper layers or be transferred into the blood. The skin can now take advantage of glutathione and we benefit **externally!**

This certainly is good news. However, the skin cannot send on this glutathione to other tissues, so although glutathione levels in the skin are elevated, the rest of the body does not benefit as well, that's where Immunocal<sup>®</sup> does the job **internally!**

## WHAT DOES GLUTATHIONE DO FOR YOUR SKIN?

Here's a short list!

- Reduces the signs of aging
- Reduces the appearance of wrinkles
- Acts as an antioxidant
- Reduces the look of dark spots
- Evens skin tone



When applied to the skin, glutathione is soaked up and transported deep within our skin where it acts as an antioxidant, evening out skin tone, minimizing the look of environmental damage and lessening the appearance of wrinkles and discoloration.

**elasense**<sup>®</sup>

## IMMUNOTEC'S SKIN CARE COLLECTION

**That's why each product in the Elasense Skin Care Collection contains SynerG4<sup>™</sup>, an exclusive antioxidant complex comprised of 4 powerful natural ingredients including glutathione!**