



Product Descriptions for Daily Skin Regimen

It is important to know and categorize the function of each product and the level of danger of each of the ingredients. In one of our blogs, we explain why we must be very careful with what we allow to cross our first barrier of defense, the skin. Thanks to Biotechnology we understand how proteins interact with other proteins and our DNA and RNA, how the cell replicates and regulates its functions and how if mutations occur due to chemical or physical reaction, we can develop allergies, inflammation, immunotoxicity and even cancer.

The following score system we have issued is granted by clinical trials made for most of our products with Dr. Zoe Draelos, papers from PubMed and EGW. Being the number 1 safest and the 10 the worst for you.



This kit is meant for all skin biotypes:

The overall score for the kit is 1 😊

The active ingredient for this kit is 🧬

Sunscreen



<https://gliabeauty.com/sunscreen/>

Product Name: SUNSCREEN SPF 50+ GEL - 1oz

Recommended ages: 25+

pH: 6.3

For all skin types






This is usually the last step to your morning skin care routine; you need to protect yourself before being exposed to sunlight.



This is meant for the face, neck and body. Use it every 2 hours.









Description #1: Sunscreen SPF 50+ provides protection against harmful UV rays from the sun. Helps to prevent sunburn and reduces the risk of premature aging caused by sun damage. Non-greasy texture, non-sticky gel that is imperceptible on the skin.

- Helps to prevent sunburn by blocking or absorbing UV rays
- Reduces the risk of sun-related skin damage
- Prevents the formation of hyperpigmentation caused by sun exposure
- Helps to slow down the signs of aging

Component	Function in nature	%
Titanium Dioxide	Sunscreen decreases the risk of skin cancer and early aging skin caused by the sun.	10% 
Zinc Oxide	Sunscreen decreases the risk of skin cancer and early aging skin caused by the sun. This may be risky if you inhale or put your sunscreen as an aerosol.	5%    

Other Ingredients:

Component	Function	%
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Mesenchymal Stem Cells Growth Factors and Exosomes	They act as signaling molecules that stimulate cell proliferation and differentiation. This is important for tissue regeneration These are extracted from placentas and umbilical cords from healthy newborn donors and cultured in federal approved labs.	
Water	Solvent.	
<i>Avena sativa</i> (Oat) Extract	Protein - structural protein that allows your tissues to stretch out and stick back.	
Stearic Acid	Moisturizer	
Sorbitan Stearate	Emulsifier	
Glycerin	Moisturizer	
Iron Oxide	Mineral colorant	
Hydroxyacetophenone	Amicable Preservative	
Fragrance	Fragrance was tested in clinical trials.	