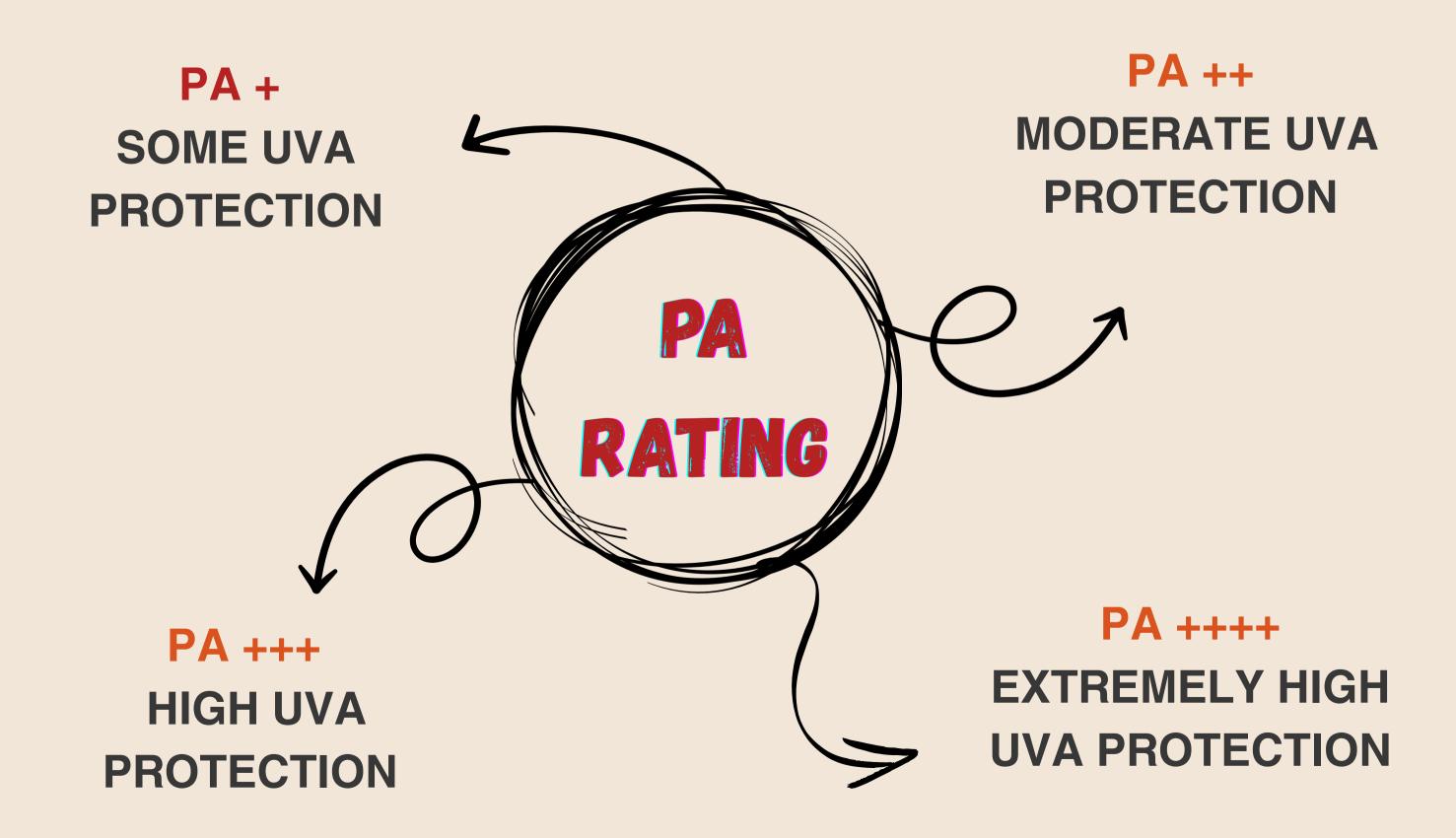


WHAT DOES THE PARATING MEAN?

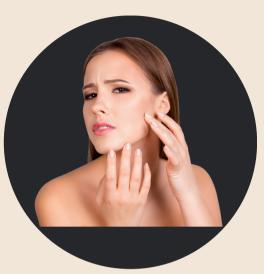


How to Determine Someone's Skin Type



NORMAL SKIN

- Balanced (neither dry nor oily)
- Blemish free
- Even tone



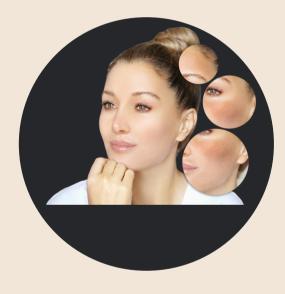
OILY SKIN

- Shiny, greasy appearance
- Enlarged pores
- Prone to acne and blackheads
- No dry patches



DRY SKIN

- Scaly and flaky
- Prone to red patches, itchiness and fine lines
- Dull appearance
- Feels tight in the morning



COMBINATION SKIN

- Usually Oily T-Zone and dry on cheeks
- Enlarged pores and prone to blackheads (mostly around the nose)
- Irritable easily



SENSITIVE SKIN

- May burn or sting after using certain products
- Prone to redness and itchiness
- Very reactive and easily irritable



ACNE PRONE SKIN

- Ranges from combination to oily
- Highly prone to acne and flare ups
- Frequent breakouts
- Highly susceptible to whiteheads and blackheads



AGEING OR DAMAGED SKIN

- Hyperpigmentation, red patches and fine lines
- Wrinkles around the eyes
- Loose skin, loss of elasticity

TAILORING RECOMMENDATIONS FOR EACH SKIN TYPE

When recommending products, consider the following tips:

Ask Questions: Start by asking customers about their skin type and any specific concerns they have (e.g., oily, dry, sensitive, combination)

Ask about their skin concerns: Understanding specific issues like acne, dryness, or sensitivity can help tailor your recommendations.

Observe: Look for visible signs like shine, dryness, redness, or fine lines to help determine their skin type.

Educate on proper application: Advise customers to cleanse their face before applying sunscreen and to reapply every two hours, especially if they are outdoors.

► Highlight Key Benefits

- Non-Comedogenic: Suitable for all skin types, including sensitive skin.
- Mattifying Finish: Ideal for oily and combination skin.
- Broad-Spectrum Protection: Protects against both UVA and UVB rays.

A non-comedogenic sunscreen is designed to be lightweight and easily absorbed, minimizing the risk of pore blockage.

Sensitive Skin + Acne Prone Skin



Sensitive Skin: It contains zinc oxide **and** titanium dioxide, a physical UV filter that provides broad-spectrum protection without causing irritation, making it gentle on sensitive skin.

Titanium Dioxide is known to be less likely to clog pores, making it perfect for those with acne-prone skin.

This product is Non-comedogenic, meaning it won't clog pores. This makes it a suitable option for those with acne-prone or sensitive skin.

Normal to Dry Skin



<u>Invisible Sunscreen Gel</u>

This is a chemical sunscreen.
(No Titanium Dioxide or Zinc Oxide)

- 1. Absorption
- 2. Conversion
- 3. Protection

The gel-like consistency ensures moisture is locked in, which makes it ideal for dry skin types.



<u>Broad Spectrum Sunblock</u>

-Includes components that provides moisturisation while preventing skin darkening. The creamy and thicker formulation makes it perfect for normal to dry skin types.

All Skin Types





Sunscreen Serum

This texture is a mixture of cream and serum.

It works for all skin types as it leaves little to no residue on the face, yet locks moisture in.



<u>Mineral Sunscreen</u>

This product has a creamy texture that glides on smoothly, ensuring easy application without leaving a white cast. It's suitable for sensitive and acne-prone skin, as well as all other skin types.



<u>Cooling Sunscreen</u>

Consistency is creamy yet thin / lightweight, which is ideal for oily skin types. But with added active hyaluronic, it also can work for dry skin types to hydrate.

<u>Daily Brightening Body Serum</u>

The consistency of this sunscreen is a SERUM-CREAM. These are generally thinner, more quick absorbing, yet very hydrating.





DO NOT RECOMMEND FOR DRY SKIN



Normal + Oily Skin: Its mattifying effect helps control excess oil, making it ideal for oily skin, while providing a **natural tone tint** that evens out the complexion.



Normal + Oily Skin: Its ultra-matte, dry touch formula helps control excess oil and provides a comfortable, non-greasy feel, making it ideal for oily skin

WATER RESISTANT





Can last up to 40 - 80 minutes with water exposure before needing to reapply for most effective results.

NOT WATER RESISTANT







