

AHA VS. BHA

Acids in Skin Care



What are AHAs and BHAs?

The purpose of both AHAs and BHAs is to exfoliate the skin. Depending on the concentration, a related product may remove dead skin cells from the surface of the skin, or it may remove the whole outermost layer.

Exfoliating skin is one of the most important steps in order to achieve **clear skin**. Although there are many different ways to remove dead skin cells, chemical exfoliation became the **most popular** treatment for tired and dry skin.



Alpha Hydroxy Acid	Beta Hydroxy Acid
Water soluble	Oil soluble
Exfoliates dead cells off the skin's surface	Exfoliates deep into the pores to unclog sebum and dead skin
Can stimulate collagen production	Can help reduce inflammation & bacteria growth
Has skin hydration properties	Has a anti-inflammatory and antibacterial properties
Suitable for sun-damaged, dry and sensitive skin	Suitable for oily, combination and acne-prone skin



Alpha Hydroxy Acid

Types:

Glycolic Acid

Lactic Acid

Mandelic Acid

Malic Acid

Tartaric Acid

Citric Acid

Beta Hydroxy Acid

Types:

Salicylic Acid





Can I use AHA and BHA together?

Alpha and Beta hydroxy acids can be used together. There are many skincare products available that contain both types of acids in one product.

However, it is important to keep in mind that products like these need to be very well formulated, so it does not irritate the skin. Overuse can easily create irritation, redness and sensitivity.

If you want to use both products within your beauty routine, our advice would be to keep AHA-containing products such as serums and toners for everyday use and for better results add a BHA-containing product such as chemical peel once a week.

