

# **Decode Your Skincare Ingredients**

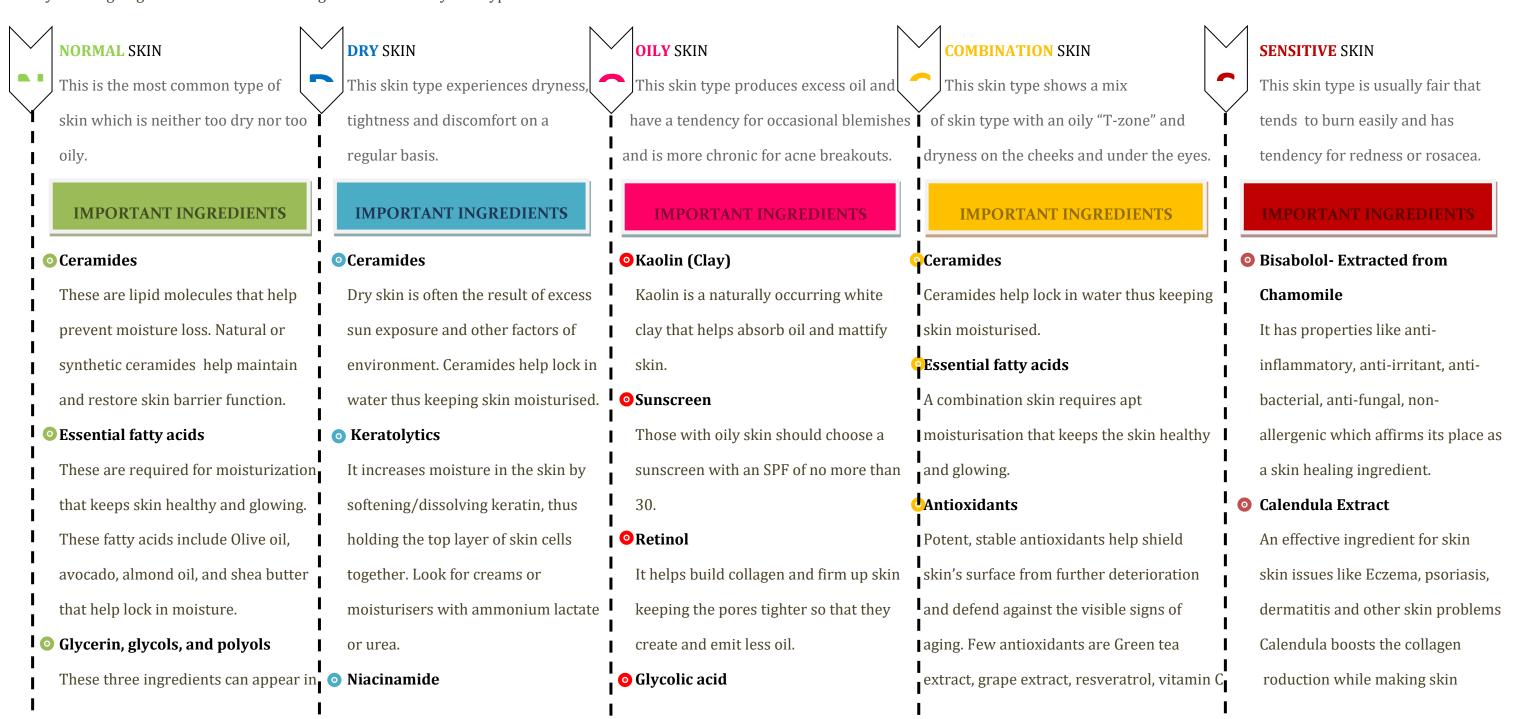
#### **INTRODUCTION**

We all love those advertisements where the companies tell us to get fairer in just 15 days, or remove scars with two applications and even apply creams to get rid of dead skin and rejuvenate the skin texture. However, only a few of us are aware customers, who tend to see the contents of the creams/moisturisers that we consume.

Amazing marketing gimmicks, discounts, offers, flashy labels, erroneous portray of natural ingredients and many more such branding make us fall prey to the n number of creams and moisturisers available in the market.

According to skincare experts, one must read the ingredients of their product before buying in order to find out whether the same will suit their skin type.

Today we are going to decode the skincare ingredients for every skin type.





lists. They help skin to bind in extra

numerous variations on ingredient 🏲 moisture and keep it hydrated.

#### **Hyaluronic Acid**

The hyaluronic acid molecule absorbs about 1,000 times its own weight in water. This hydrating action keeps collagen and elastin moist and functioning, and therefore helps skin look supple and youthful.

Also referred to as vitamin C3,

Niacinamide stimulates microcirculation and prevents wate

loss in the skin. It increases

production of ceramides and also stimulates natural production of collagen

### • O Hyaluronic acid

This ingredient provides immediate hydration.

### Occlusive agents

Look for occlusive ingredient, "like petrolatum, shea butter or dimethicone to seal the hydration in

## Glycerin, Glycolic Acid

It dissolves the dry skin cells on the surface of skin to encourage a brighter, smoother, more even-toned complexion.

#### I o Marula oil

This oil is rich in essential fatty acids and helps maintain natural moisture without clogging pores.

#### Antioxidants

Antioxidants defends visible signs of aging. Few antioxidants are Green tea extract, grape extract, resveratrol,

It helps reduce excessive oil and prevents vitamin E, epigallocatechin-3 gallate,

the plugging of pores that leads to acn syperoxide dismutase, ferulic acid,

breakouts.

#### Hyaluronic acid

It attracts and seals water into the skin. **Emollients** from skin's surface and may actually dehydrate it, drawing out moisture.

#### Salicylic acid

It can penetrate the sebum that clogs pores, clearing blackheads. Avoid it if you have dry or sensitive skin or an allergy to aspirin.

#### Oil-free moisturizer

Avoid mineral oil, petroleum, and petrolatum in your moisturizer, as they will suffocate oily skin and clog pores.

quercetin, willow herb extract, feverfe

extract, and licorice extract.

Avoid hyaluronic acid if you live in a low | Emollients are lubricating ingredients that humidity climate as it stays unabsorbed thwart water loss and help maintain dry skin's moisture. Emollients include non fragrant plant oils along with shea butter, cocoa butter, fatty acids, borage oil, linoleic I acid, oleic acid and more

## OHydroxy Acids

and Betahydroxy acids (AHS & BHAs) smooth tighten, firm and brighten the skin. It helps in building collagen and elastin remodeling, pigment lightening and melanin suppression.

Hydroxy Acids like Alphahydroxy acids

# **Oatmeal (Colloidal Oatmeal)**

#### Avena Sativa

Oatmeal has a special ingredient in it, called beta-glucan, that helps in activating skins' immune system. It helps in reducing redness, skin irritation, ageing and relieves skin disorders. To find this in your skincare, look for the word Avena sativa (oat) kernel flour

## Panthenol

It is a provitamin of B<sub>5</sub>, used as a moisturizer and lubricating compound that is readily absorbed by the skin.

#### Emollients

Lecithin, an emollient, is a softening & soothing agent. It keeps skin hydrated and is used for products designed for mature, dry, or overworked skin.

#### Allantoin

Highly regarded for its skin soothing, healing and keratolytic properties. It helps shed the outer layer of the epidermis and



promotes healthy tissue formation to regenerate.

## Essential fatty acid

Borage Oil, an essential fatty acid, is the richest known source of gamma linolenic acid (GLA). It helps replenish and maintain skin's moisture levels. Borage oil is high in salicylic acid that helps in toning and tightening skin or breakouts. It is called 'Borago Officinalis' in skincare ingredient lists.

superoxide dismutase, ferulic acid,
quercetin, willow herb extract, feverfew

extract, and licorice extract.

Emollients

Emollients help maintain dry skin's
moisture. It includes oils along with
shea butter, cocoa butter, borage oil,
coconut oil, evening primrose oil,
sunflower oil, and mango butter.

vitamin C, E, epigallocatechin-3 gallate,

Now, since you know what ingredients are best suitable for your skin, go and look at the back of your creams and moisturisers and find out whether you are using the correct thing.