

Native Gum

Nutrients

**Gallic Acid
- Phenolic Acid**

**Chlorogenic Acid
- Phenolic Acid**

Terpenoids

**Benzopyranone
- Chromene**

Flavone Glycosides

Phenolic Acids

Nutrient Features

Reduces membrane liquid peroxidation and DNA damage.

Inhibition of melanogenesis - reduces coloured pigmentation allowing even skin colour.

Improves a variety of inflammatory skin disorders.

Potent anti-oxidant activity.

Anti-acne activity.

Provides substantial protection from UV radiation.

Anti-Glycation* activity.

Effective in treating specific dermatological conditions.

Tyrosinase activity.

Alleviates aging induced oxidative stress.

Protects against heat shocked skin damage.

Neo-collagenesis activity.

Metalloproteinases inhibitory activity.

Anti-inflammatory activity.

Strengthens capillaries.

Rehydration and plumping of skin.

Benefits

Potent anti-aging active.

Reduces potential of early aging and onset of fine lines and wrinkles.

Reduces visibility of sun spots.

Dark circle and puffiness reduction under the eye.

Skin whitening.

Reduces skin redness and irritation and clears pore blockages.

Helps skin recover from over exposure to sun.

Protection from damaging free radicals.

Helps skin hydration.

Aids cutaneous metabolism to prevent skin alterations (sun spots/age spots/skin blemishes) and early aging.

Reverses the appearance of dimples and cellulite.

Releases the symptoms of Psoriasis and Eczema, inflammation, itchiness and dry flaking skin.

Potent skin whitening activity.

Helps in the protection of the skin from damaging environmental factors.

Reduces appearance of fine lines and wrinkles.

Anti-aging and thermal skin aging active.

Suppleness of the skin.

Increased skin elasticity. Reduces potential of stretch marks.

Stimulates the growth of collagen reducing fine lines and wrinkles.

Makes skin glow, lumosity.

* Glycation is when sugar molecules are present, they grasp onto fats and proteins in a process know as glycation, forming advanced glycation end products, which cause protein fibres, or collagen, to become stiff and malformed.