

THE ALOE CRYSTAL COLLECTION



HISTORY OF PEARL

Pearl was used by the Chinese Emperors and Empresses to preserve youthful skin.

According to Chinese history, artists in the Tang Dynasty began using Pearl Powder on their faces when putting on stage makeup. The purpose was to prevent damage to their skin. This practice spread to women in high society until Empress Dowage of the Ching Dynasty began taking Pearl Powder internally, as well as applying it to her face.

She and women using Pearl Powder found this anti-aging product resulted in improved complexion, softer skin, and a more youthful appearance.

Lavished on the Chinese royal court for centuries, finely crushed pearls is the Asian aristocrat's age-fighting secret formula.

BENEFITS:

Aloe Vera:

- Nourishes, moisturizes and softens skin
- Delays the signs of aging
- Kills bacteria, reduces inflammation
- Protects against the aging effects and free radical damage from the sun
- Reduces external scarring
- Helps heal sunburn, scratches, cuts
- Aids in growing new tissue and accelerating the healing of injured surfaces

Pearl:

- Renews the skin
- Activates the skin cells
- Smooths the skin and minimizes the pores
- Reduces wrinkles

HISTORY OF ALOE

The use of aloe vera can be traced all the way back to the ancient Egyptians. The glamorous Cleopatra regarded aloe vera as her beauty secret. Aloe was held in such reverence in Egypt that it was considered to be the "Plant of Immortality".

Alexander the Great conquered the island of Socotra in order to have the Aloe for his army

At the heart of many of the Aztec cures, it is known that Aloe Vera was the effective agent.

Ancient Greeks used it to heal numerous internal and external ailments

Ancient Chinese doctors considered Aloe Vera to be one of the plants with major therapeutic properties and called it the 'harmonic remedy'.

In America Aloe Vera is known as 'the silent healer'

The Russians call Aloe Vera the 'elixir of longevity'.

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Active Gold:

- Activates the skin cells,
- Moisturizes the skin
- Improves microcirculation of the skin.
- Removes old cells and renews aging cells.
- Helps clear away dry rough skin, so the nutrition will be easy to absorb

UNIQUE FEATURES:

The combination of these three ingredients is unique:

Active gold removes old cells, preparing the skin for optimal absorption of nutrients

Hydrolyzed pearl activates and renews skin cells; It is enriched with calcium, zinc and other trace elements. The absorption rate for hydrolyzed pearl is 95%.

Aloe contains more than 200 active ingredients including vitamins, minerals, amino acids, enzymes, saponins, lignin, anthraquinones which are now easily absorbed into the skin.

Aloe Powder – concentrated nutrients

Aloe Vera gel is the product that is squeezed from the leaves of the aloe plant. The gel has a thick consistency for a short time, but after a few minutes, an enzyme reaction occurs and the product becomes a liquid. This product is freeze dried to preserve its properties. The resulting product is Aloe Powder, which is a powdered concentrate of the liquid Aloe gel. The Aloe powder has over 200 active ingredients in a concentrated form, freeze dried, to ensure all the benefits are realized.

FREQUENTLY ASKED QUESTIONS:

What are saponins?

These soapy substances have natural cleansing and antiseptic properties. They act as powerful anti-microbials against bacteria, fungi and yeast.

What function does lignin perform?

Facilitates penetration into the skin.

How about Anthraquinones?

Anti-microbial, anti-viral, anti-bacterial and anti-inflammatory

KEY SCIENTIFIC STUDIES:

"From a scientific point of view, I believe it is now safe to say that: There is now sufficient clinical, as well as thousands of years of anecdotal evidence, to show that aloe vera has powerful healing, anti-inflammatory and tissue regeneration properties..... the bottom line is that aloe vera helps the body to heal itself."

Taken from "Aloe Vera - Nature's Silent Healer", by Alasdair Barcroft and Dr Audun Myskja with a foreword by Dr Tom Reynolds. First published in 2003 by BAAM

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