



GOODFORYOU
GOOD FOR LIFE

Aloe Vera 200X

100 Soft Gel Capsules #103036



Category 10
Specialty Supplements

Description: Aloe Vera has been claimed by millions to aid in the healing of acne, arthritis, cuts, diabetes, gum disease, hemorrhoids, high blood pressure, ulcers, colon problems, skin diseases and burns to name a few.

Aloe Vera has been used since man's beginning as a medicinal healing plant. Historical documents from the Bible to the papyrus of Egypt have given us evidence of the usage of Aloe Vera. Jesus Christ was anointed in Aloe Vera (John 19:39) and Cleopatra's beauty secret was claimed to come from the daily use of Aloe Vera.

Contents / Ingredients

It is suggested that the extract of the Aloe Vera Plant attains its rejuvenating preventative properties from the complex synergistic interaction of many substances. Aloe Vera has been determined to contain substantial amounts of over 39 essential minerals and vitamins and all 23 Amino Acids. Of the 150,000 botanicals Aloe Vera contains more nutrients essential to man's existence than any other. Another of the Aloe's secret curative properties is its high oxygen carrying capacity. The **oxygen carrying capacity of Aloe Vera** is the highest of any known plant and Oxygen is the most important element of LIFE. Aloe Vera is a complete nutritional product and has been approved by FDA as a food substance.

Aloe Vera has been used for the treatment of many ailments. It is widely used on external burns, skin diseases, and for stomach and colon problems.

Traditional Therapeutic Action

Supplement Facts

Serving Size 3 Softgels Servings per Container 33
Amount Per Serving % Daily Value

Calories	20	
Calories from Fat	15	
Total Fat	1.5 g	2% (**)
Protein	<1 g	1% (**)
Aloe Vera Extract (200:1 concentrate)	75 mg	(*)

(*) Daily Value not established.

(**) Percent Daily Values are based on a 2,000 calorie diet.

Other ingredients: Rice bran oil, gelatin, glycerin, water, white beeswax, silica.

Equivalent to 1 tablespoon of pure Aloe Vera Gel (15,000 mg).

Contains no sugar, salt, yeast, wheat, corn, soy, milk or egg.

Good For You brings you the best available source of **Aloe Vera**:

- We purchase only certified organically grown **Aloe Vera**
- The **Aloe Vera** plants are hand filleted and cold processed to preserve the natural enzymes, vitamins, and minerals.
- We purchase only **100% Aloe Vera** certified by the International Aloe Vera Council.
- We do not use a concentrate. This is your guarantee that nothing has been lost in the process which takes place when making a concentrate.
- We use crystal clear gel of the *Aloe Vera Barbadosis Miller* fresh leaves and *Whole Aloe Vera* to produce our **Aloe Vera Juice**.
- We add Aerobic Oxygen to the **GFY Aloe Vera Juice** providing you with the best oxygenated **Aloe Vera Juice** available on the market.
- The **GFY Aloe Vera Juice** is not only the best **Aloe Vera** on the market; it is also the best priced.

Aloe Vera Contains Minerals & Vitamins (major and trace): Calcium Oxalate, Chloride, Chromium, Copper, Iron, Magnesium, Manganese, Potassium, Sodium, Sulfur, Zinc. Vitamin A, B1, B2, B3, B12, C, D, E, Choline. **Amino Acids:** Alanine, Arginine, Asparagine, Aspartic Acid, Cysteine, Glutamic Acid, Glutamine, Glycine, Histidine, Hydroproline, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Proline, Serine, Threonine, Tyrosine, Valine. **Enzymes:** Alkaline Phosphate, Amylase, Bradykininase, Carboxypeptidase, Catalase, Cellulase, Gamma Transaminase, Lactic Dehydragenase, Lipase, Oxidase, Peroxidase, Sgotransaminase, Sgptransaminase. **Essential Fatty Acids:** Caprylic Acid, Linoleic, Linolenic, Myristic, Oleic, Palmitic, Stearic.

Aloe Vera can be purchased as a Juice or a Gel. Many people are misinformed in thinking the Aloe Vera Gel would be better. In fact, Aloe Vera Gel is made by adding a thickening agent to Aloe Vera Juice. **We do not add thickening agents** to our Juice.

Please note: This information is compiled from traditional and modern herb books, articles, and research. This information is summarized for its educational value and should not be used for the diagnosis, treatment, or prevention of disease. It should not be used to replace the services of a qualified practitioner. This information has not been evaluated by the FDA or Health Canada.