Aloe Arborescens

This Recipe of Whole Leaf Aloe Arborescens Juice, Honey and 1% distillate has been proven to provide the following benefits:

- **Promotes healthy blood, colon, cardiovascular, and immune system health.**
- Furnishes the body the complete spectrum of Aloe’s beneficial phytotherapeutic and nutraceutical properties derived from juice made from the whole leaf of the plant.  
- Contains the complete array of Aloe’s Health promoting-active Glucomannan Polysaccharides 4% such as mannose (2ml per serving) to guarantee maximum effectiveness in immune system support.
- Gently cleans waste particles from deep within the body’s organs.
- Can be taken by children and adults of all ages in all states of health.
- Is 200% richer in phytotherapeutic compounds than Aloe Vera.
- Promotes the body’s own natural defenses.

The “secret”

of an Amazing Brazilian Recipe

for “Supreme Immune Health” and

“Broad-based” Immune Health Benefits

“We’ve found the answer for the whole family”

Ingredients: 16 fl oz/bottle (473 ml); Serving Size 1 tablespoon (15 ml);
Serving Per Container: about 32; Proprietary Blend: (15 ml)
Whole leaf Aloe arborescens Juice and Pulp (Aloeaceae), Raw Honey,
Certified Organic Alcohol 1%, Potassium Sorbate, Sodium Lactate.

Deca Aloe Arborescens U.S. LP  www.aloedeca.com  (888) 588-7586

These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.
In 1988, while presiding at San Antonio parish in Pouso Novo (RS) Brazil, he learned from local natives about this all-natural Aloe arborescens recipe they use to promote a healthy immune system. He was the first to publicize the recipe that has since become acclaimed on five continents, starting out in Israel where he went to live in 1991. At the request of many people and organizations, he has given lectures and conferences on its benefits in Portugal, Spain, Switzerland, France, Italy and Brazil.

Recent studies administered by the Palatinin Salzano Venezia Institute in Italy have discovered that Aloe arborescens is 200% richer in beneficial phytotherapeutic properties than Aloe vera. 3, 5.

As a result of intense and systematic research and analysis of this plant over the past 40 years, it is now possible to establish the chemical-physical and biochemical-nutritional characteristics of every molecular group that is part of this type of useable plant. Its results show that Aloe arborescens is made up of a vast series of over 200 biologically active compounds that include these three major groups:

- Polysaccharides (Glucomannan) / immunomodulation (Immune Support)
- Anthraquinone substances having a gentle cleansing, depurative, (purifying the blood) effect.
- Important naturally-occurring beneficial phytotherapeutic and nutritional properties derived from juice made from the whole leaf of the plant. 1, 4 & 5

The question is often asked, “Is there an active ingredient that can reveal the mystery of Aloe so its reliability can be fixed objectively and its credibility as a health-promoting plant is no longer disputed?” The answer is that each active ingredient acts through synergism. The exact meaning of synergism is “the working together of one or more agents to produce an effect greater than the sum of their individual effects.” 5

U.S. independent laboratory data shows that the Aloe Arborescens juice used in this product contains the highest range of molecules that possess the greatest immunomodulatory activity. The full complement of polysaccharides - associated with the complete phytotherapeutic health properties - is also present to assist in achieving maximum health benefits. 4

Franciscan Scholar from Brazil wants the Whole World to Know The “Secret” of the Spectacular Native Brazilian Juice Recipe for Supreme Immune Health

Why is Bees’ Honey used to prepare the blend? Honey is able to move to all parts of the body – the remote corners. It is the vehicle that carries the Aloe, which cleanses and removes the impurities it finds along the way. This procedure performs general cleansing of the entire body – especially the blood. Purified blood is directly responsible for the health of the body and consequently for the life of the person. By taking the preparation, you invest in your health as you are working toward improving the quality of your life. It is important to cleanse at least once a year. This is as necessary as normal maintenance.

Why is 1% Distillate used in Father Zago’s Brazilian Recipe? Distillate on its own may seem the least important ingredient, but the third component of the preparation is not used by chance or whim. The distillate helps promote the dilation of the blood vessels. In older people especially, dilated blood vessels can speed up the cleansing action of the Aloe and honey. 3.

Fresh, Not Processed - No toxic tagalong preservatives This product consists of premier quality five-year-old Aloe arborescens plants harvested at the proper time, processed by grinding the whole leaf into a juice without heating, cold pressing or freeze drying in order to retain all the active polysaccharides and phytonutrients needed to guarantee maximum effectiveness. The recipe of Aloe arborescens juice, honey, and 1% alcohol is stabilized for a long shelf life with the use of beneficial preservatives. This eliminates the need for preservatives such as sodium benzoate.

The Geographical Distribution and Botanical Description The botanical Aloe, already classified within the Liliaceae family, is currently included in the Aloaceae family. The species name arborescens means “tree like” which was originally applied to this species in reference to the stem-forming habit. The common name is krantz aloes which refers to its natural habitat, a krantz being a rocky ridge or cliff. Aloe Arborescens Miller grows wild in tropical and subtropical dry, arid regions of South America, Africa, the southern border of the Mediterranean Sea, the Soviet Union and the Orient. It is cultivated commercially primarily in Italy, but not North America. It is one of the few aloes whose range extends from sea level to mountaintops. The leaves are green and slightly concave, the margins are armed with teeth, and the rosettes are situated at the branch ends. Each rosette can produce terminal racemes of cylindrical orange to red flowers. This succulent plant grows up to 9 feet tall. Like its cousin Aloe vera, it is rich in nutritional and health promoting herbal therapeutic properties.

How much should I take? Dosage Age 10 and up: mix one tablespoon in 6 to 8 oz. of water 3 times per day 20 minutes before each meal. For general use take 10 days on and 10 days off, then repeat indefinitely. For special use take daily indefinitely.  For health maintenance use once a quarter or every four months.  

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Bibliographical References:
4. Private Research Test on file of constituents of Aloe Arborescens Whole leaf juice conducted by U. S. Aloe Research Laboratory
5. Zago, Father Romano, OFM, The Scientific Monographic History of Aloe Vera and Aloe Arborescens, Private Paper, Italy, 2002