

Aloe vera ESSENS

99.5% drinking gel with vitamin C

99.5% drinking gel with grape juice concentrate
nutritional supplement

Nutritional supplement containing natural 99.5% gel with juicy bits of flesh from Aloe Vera Barbadensis Miller grown in Mexico and processed by the Totaloe method.

Contains no aloin

Producer of the raw substance is certified by I.A.S.C. - International Aloe Science Council

Recommended dosage: 15-90 ml per day in several doses (1 tablespoon = approx. 15 ml)

The producer of raw Aloe Vera substance holds the following certificates:



Volume: 500 ml

Composition (with vitamin C): Aloe Vera Barbadensis Miller gel, ascorbic acid (vitamin C), xanthan, acidity regulator citric acid, conservation agents bezoin sodium, potassium sorbate.

Composition (with grape juice concentrate): Aloe Vera Barbadensis Miller gel, fructose, grape juice concentrate, Aloe Vera flavour, xanthan, acidity regulator citric acid, conservation agents bezoin sodium, potassium sorbate.

Storage: Store at max. temperature of +25°C. Keep refrigerated after opening (up to +6°C). Keep out of the reach of children.

Warning: The product is not suitable for children under 3 years. Do not exceed the recommended daily dose. Do not use the product as a replacement for a varied diet. Shake well before use. In case of any health complaints consult your GP on using Aloe Vera.

Produced for: ESSENS WORLD a.s., Příkop 843/4, 602 00, Brno, Czech Republic

Batch No: stated on package.

Best before: until / Exp: stated on package.



Aloe vera ESSENS
99.5% drinking gel

Aloe Vera contributes to overall well-being of your body.



Aloe Vera is a stalkless sub-tropical plant that can grow up to 100 cm height. Aloe probably originated in North Africa thanks to its beneficial action it is nowadays grown all over the world. Aloe has succulent green leaves with serrated edges. The flesh is used to produce a clear liquid that is well-known for its beneficial effects on human health and is used as nutritional supplement. Aloe is also good on the skin, calming and facilitating the healing of wounds and is therefore widely used in cosmetics. Clinical studies have shown that Aloe Vera gel contains amino acids, vitamins, minerals, enzymes, polysaccharides and many other beneficial substances.

- helps the body fight microbes and contributes to overall well-being
- helps fight fatigue
- helps digestion and keeps the digestive system fit and healthy
- helps to maintain normal blood sugar levels
- helps to keep skin soft and healthy

Vitamin C

Humans are among the few species whose bodies cannot produce vitamin C and therefore need to consume it with food. Vitamin C is one of the crucial vitamins. It helps to maintain normal function of the immune system, energetic metabolism, and helps fight fatigue and exhaustion. Vitamin C is necessary for the normal production of collagen, a protein that is the basic matter of all connective tissues in our body. It contributes to normal functioning of the skin, teeth, cartilaginous tissues and blood vessels. Vitamin C is a perfect



addition to our cosmetics and food supplements. 15 ml of our Aloe Vera drinking gel with vitamin C contains 50% of your recommended daily dose of vitamin C. Vitamin C practically cannot be overdosed, as the body naturally eliminates an excess.

Grape juice

The basis of grape juice is grape sugar – dextrose, which gradually releases the energy required for physical and mental activity and attention. The characteristic flavour of the juice is determined mainly by the natural tartaric acid, Our Aloe vera contains the grape concentrate.

Aloe Vera ESSENS is extracted from the leaves of Aloe Vera Barbadosensis Miller of the highest quality. The plants are grown organically in their natural unpolluted environment in Jaumave region of Mexico. The plants are produced in organic quality without any artificial fertilisers, insecticides or herbicides. Only rainwater or spring water from the surrounding mountains is used for watering. The quality of the raw material and manufacturing process is guaranteed by a number of certificates.