

Detoxify your cells naturally with Aloe Cleanser.

Aloe Juice with minerals, vitamin C and herb extracts.



What is Aloe Cleanser?

Aloe Cleanser from NATURA, is a rich combination of 100% Aloe Vera gel infused with Vitamin A and C, citric bioflavonoid, 18 purified herbs and over 70 colloidal minerals and extracts. EMUSOL® Micellized® technology, our patented process increases the absorption and benefits four-fold. Therefore, Aloe Cleanser is considered one of the most potent detoxifying formulas available on the market today.

Benefits

- Micellized combination of aloe, minerals and herbs that detoxifies the body
- Favors the immune system
- Helps control inflammatory problems of the intestine, such as gastritis and colitis
- Helps control constipation
- Fights infectious diseases

Why do you need Aloe Cleanser?

Aloe Cleanser is a natural detoxifier which cleanses and simultaneously fortifies the areas that are weaker in the body. Aloe Cleanser strengthens the immune system and detoxifies the cells. This helps prevent disease from being easily contracted and negatively effecting the body, enabling one to live a natural healthy life.

Main Ingredients

Aloe Vera

The aloe plant is a very succulent plant, and is well known worldwide for its healing and antibiotic properties. More recently, studies have shown when ingested it can heal stomach and colon ailments. Aloe is also known to relieve ulcers, constipation, and hemorrhoids.



Herbal Extracts:

These unique herbal extracts activate the detoxifying channels of the body. Which includes the intestines, liver, kidneys, lungs and the lymphatic system.



Colloidal Minerals:

These exceptional minerals help in the positive composition of bodily fluids, the production of blood and the regeneration of the organs.



Citric Bioflavonoid:

Agents extracted from the peel of citric fruit are exceptional antioxidants purifying the blood and strengthening the immune system.





Did you know...

Frequent Aloe Vera use as soap or tonic to clean one's scalp helps hair regrowth? Aloe Vera contains about 75 substances that supply the human body with the essential qualities to keep healthy and strong. Inside the Aloe Vera stems we find a thick and clear gel that contains all kinds of nutrients. Aloe contains a natural balance and is the reason the composition of these nutrients are the fundamental content of the Aloe Vera plant. The Aloe Vera plant has shown to be very beneficial to our health.

How Does Aloe Cleanser Work?

Due to its EMUSOL® Micellized® technology, Aloe Cleanser from NATURA is quickly and completely absorbed by the organs. Once absorbed, the formula activates the natural purifying channels, which include the intestines, liver, kidneys, lungs and the lymphatic system.



Intestines



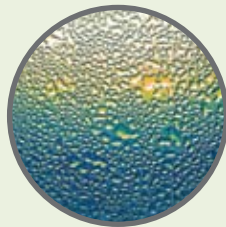
Liver



Urinary System



Lungs



Micelizationn (See pg.6)

How To Use

Take 1 or 2 oz. daily, diluted in 8 oz. of water. Combine, if desired with all Nutrition, Essiac-T and all Enzyme. Preferably before breakfast.

Supplement Facts

Serving Size 2 Tablespoons (30 ml)
Servings per Container: 30

Amount per Serving		
Vitamin A** (beta-carotene, vitamin A palmitate)	2,500 IU	50% 300%
Vitamin C (ascorbic acid)	180 mg	
Aloe Vera Juice	equivalent to 1 fl oz single strenght	†
Proprietary Herbal Blend	500 mg	†
Red Clover		
Hawthorn berries		
Horsetail		
Echinacea Purpurea leaf		
Milk Thistle seed		
Lemon grass and oil		
Plantain leaf		
Peppermint leaf		
Paud'arco bark		
Gotu Kola		
Yerba Santa leaf		
Mirrh gum		
Uva Ursi leaf		
Corn Silk		
Ginger root		
Oregon Grape root		
Green Tea leaf		
Parsley leaf		
Citrus Bioflavonoid Extract	30 mg	†
Liquid Colloidal Minerals	100 mg	†

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

† Percent Daily (DV) Value not established.

Other Ingredients: Water, Fructose, Pineapple-Orange Fruit Concentrate, Natural Flavors, Citric Acid, Potassium Sorbate, Sodium Benzoate, d-alpha tocopherol.

The Liquid Colloidal Minerals Blend Contains:

Chloride	Silicon	Nickel	Barium	Dysprosium
Magnesium	Nitrogen	Tungsten	Silver	Thulium
Sulfur	Selenium	Germanium	Uranium	Erbium
(as total sulfate)	Phosphorous	Lead	Gallium	Ytterbium
Sodium	Chromium	(less than 1 ppm)	Zirconium	Neodymium
Potassium	Titanium	1 ppm)	Vanadium	Praseodymium
Lithium	Rubidium	Aluminium	Beryllium	dymium
Bromide	Cobalt	(less than 1 ppm)	Tellurium	Niobium
Boron	Copper	1 ppm)	Bismuth	Tantalum
Calcium	Iron	Scandium	Hafnium	Cerium
Carbon	Manganese	Tin	Terbium	Cesium
(as total carbonate)	Antimony	Lanthanum	Europium	Gold
Fluoride	Arsenic	Yttrium	Gadolinium	Mercury
Iodide	Molybdenum	Cadmium	Samarium	(less than 0.1 ppm)
	Strontium	(less than 0.2 ppm)	Holmium	
	Zinc		Lutetium	