

AYUR BIOTECH

TECHINICAL DATA SHEET

PRODUCT DETAILS

Product Name: **ALOEVERA LEAVES**
Botanical Source: Aloe barbadensis Miller
Plant Part Use: Leaves
Use: Beverage and nutraceutical applications

TECHNICAL DETAILS

Apparance	Lanceolate fleshy leaf
Colour	Yellowish-green to green
Flavour	Vegetable characteristic
Smell	Vegetable characteristic
Weight gm	500 -1,000
Size cm	64 - 70
Plant Age	More than 2 years
Plant Health	Healthy leaf

PRODUCT APPLICATION

This product is recommended for use in the production of refreshing, energetic, nutritional, health and/or medicinal beverages, as well as in the production of food, cosmetics, and medicines. Aloe vera pulp in 4-6 mm cubes / dices, is a 100 % pure aloe vera product, pasteurized, preserved in its own juice

PRODUCT COMPLIANCES

Type of Raw Material	Natural Product
Category	Vegitable Source
Biodegradability	100 % Degradable
GMO Declaration	NON GMO Product
Paraben Declaration	Paraben Free Product
Sulphate Declaration	Sluphate Free Product
Alcohol Free	This product is Alcohol Free
Vegan	Dose not contain component of animal origin
Animal Testing Declaration	This product has not been tested on animals

AYUR BIOTECH

TECHINICAL DATA SHEET

PACKAGING

Cardboard boxes of 32-36 units of Organic Aloe vera Leaves, protected each 4 units of Leaves with Kraft paper.

STORAE

Aloe vera Leaf does not require refrigeration if the ambient temperature is below 24 °C. For temperatures above 24 °C it is recommended to place in refrigeration between 16-24 °C. The leaf should be stored in a clean and cool place, away from heat sources.

SHEFLIFE

Shelf life 20-45 days, under ideal storage conditions of 16-24 °C. Shelf life 8-15 days, under storage conditions of 25-33 °C. Do not store at temperatures above 34 °C.

DISCLAIMER

The information contained in this document is true and correct, however, no warranty, express or implied, is made. Nothing herein should be construed as a recommendation to infringe existing patents or violate any law or regulation. Final determination of the suitability of the material is the sole responsibility of the user.

Manufacturer

AYUR BIOTECH

Office: 301, Bal Ganesh Tower, Dada Patil Marg, Opp Thane Railway Station, Thane west, Maharashtra 400 602 INDIA

Factory: B-155, Karad Industrial Area, MIDC Taswade, Karad, Satara Distric 415 109 Maharashtra INDIA

Email-

info@ayurbitechindia.com

Web -

www.ayurbitechindia.com