



# Technical Data Sheet

## **Aloe Ferox Whole Leaf Fibre**

Product Code: BlkTea, Atea, BFP and Teabag,

### **Chemical Description**

Milled *Aloe ferox* (Cape Aloe) leaves, either sun or oven dried. The leaf fibre is milled to “tea leaf” size and include residual components of the inner gel and bitters. No additives.

Can be incorporated in animal food and supplements

**Warning:** The product may have a laxative effect and should not be consumed when pregnant, or breast-feeding.

### **Organic Aloe (Pty) Ltd**

39 Industrial Avenue  
Albertinia  
South Africa  
6695

Phone: +27 (0) 28 735 1557

Fax: : +27 (0) 28 735 1557

[chris@organicaloe.co.za](mailto:chris@organicaloe.co.za)

[admin@organicaloe.co.za](mailto:admin@organicaloe.co.za)

[www.organicaloeferox.co.za](http://www.organicaloeferox.co.za)

### **Specifications**

	<b>Limits</b>
Appearance	Dry fibre particles
Colour	Brown/dark brown
Taste	Slightly bitter
L.O.D.	<20%
Ash	<2.5%
Aloin	<0.1%
Preservatives	None
Pathogens	Absent

### **Packaging**

Standard sample size is 200 gram

#### Small size

250 g Tubs (+-70 g fibre per tub)

Tagless Teabags (20 bags per Pouch, 100 pouches per box)

Bulk size: 1 kg, 5 kg and 10 kg per box

### **Storage and Handling**

Store free from moisture and dampness.

Shelf life: Up to 24 months if kept dry.

Opened: Depend on storage, but up to 12 months.

### **Product Description and Applications**

Food: Juices and Beverages

Health: Medicines and Supplements.

This aloe “tea” can be drawn like any other tea and enjoyed as a warm or cold drink. Could have a laxative effect if large volumes are consumed.

The fibre can be added to tablet and capsule formulations for fibre supplements and digestive products. Also for detoxification applications.

Please refer to the Material Safety Data Sheet (MSDS) for this product for instructions on safe and proper handling and disposal.