

AFRIGETICS™

Detox - Aloe Arborescens

Scheduling status

To be allocated

Proprietary name (and dosage form)

Afrigetics™ Detox.

Composition

Each vegecap contains

Aloe arborescens leaf 200 mg

Aloe ferox crystal 25 mg

Zeolite 50 mg

Activated charcoal 5 mg

Preservatives

None.

Excipients

None.

Pharmacological classification

African traditional herbal medicine

Indications

Afrigetics™ Detox is a laxative.

Contra-Indications

Hypersensitivity to any of the ingredients in Afrigetics™ Detox.

One of the ingredients in this formulation (*Aloe ferox* crystals) are contraindicated during pregnancy, menstruation, breastfeeding and in persons with kidney complaints and is also contraindicated for children under the age of 10 years. (WHO, 1999)

Special warnings

This product can be safely used when used appropriately as per the dosage and directions for use. The product should not be used for periods exceeding 1-2 weeks (danger of electrolyte imbalance).

Dosage and directions for use

Adults take two capsules daily.

Do not exceed prescribed dosage.

Do not use repeatedly for periods of more than one to two weeks.

Side effects and special precautions

If you experience side effects or hypersensitivity towards any of the ingredients, discontinue use.

Known symptoms of overdosage and particulars of its usage

Cape aloe crystals overdosage = 1 gm (equivalent to 40 vege-caps of Afrigetics™ Detox). Overdosage may cause damage to heart and kidneys and upset electrolyte balance.

Interactions

The absorption of orally administered drugs may be reduced owing to intestinal transit.

Identification

300 mg brown powder with black specks, stored inside vege-cap.

Presentation

Amber PVC bottle with black closure.

Storage instructions

Store below 30° C and protect from direct sunlight. Keep out of reach of children.

Registration/Reference number:

Not Applicable.

Name and business address of manufacturer

Manufactured for Feel™.

22 Waenhout Ave, Knysna Industrial, Knysna, 6571.

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If symptoms persist consult your healthcare practitioner.

This medicine has not been evaluated by the Medicines Control Council.

This medicine is not intended to diagnose, treat, cure or prevent any disease.
