

# AFRIGETICS™

## Immune Boost - Sutherlandia and Hypoxis

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### Scheduling status

To be allocated.

### Proprietary name (and dosage form):

Afrigetics™ Immune Boost.

### Composition

Each vegecap contains

*Sutherlandia frutescens* 150 mg

*Hypoxis hemerocallidea* 150 mg

### Preservatives

None.

### Excipients

None.

### Pharmacological classification

African traditional herbal medicine.

### Indications

*Sutherlandia frutescens* is an adaptogen.

*Hypoxis hemerocallidea* is therapeutically indicated for urinary ailments (especially benign prostate hypertrophy) and chronic arthritis. *Hypoxis* or its sitosterols is considered to have immune-modulating properties.

### Contra-Indications

Hypersensitivity to any of the ingredients in Afrigetics™ Immune Boost.

### Pregnancy and lactation

The product is contraindicated during pregnancy.

Not to be used while nursing.

### Special warnings

Afrigetics™ Immune Boost can be safely consumed when used appropriately.

### Dosage and directions for use

Adults take two capsules daily.

This dosage can be safely taken two to three times daily. Do not exceed prescribed dosage.

### Side effects and special precautions

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

### Known symptoms of overdose And particulars of its usage

None known.

### Interactions

None known.

### Identification

300 mg greenish-brown powder 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.

### Date of publication of this package insert

14 March 2018

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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.

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