# **APPLICATION NOTE / DANGER NOTE**

## Beauveria bassiana

# (green label)

#### General

Beauveria bassiana is a natural insecticide based on the Fungal spores. The fungal spores germinate upon contact with the pest. It forms Mushroom tubes that penetrate the beetles and kill him. As a part of a multidisciplinary plant protection strategy Beauveria bassiana takes care that there will be no resistance

## **Applications**

General

Palm tree's top should be wet all sides. Do not spray! Flow with low pressure into the heart of the palm. Remove the sprayer nozzle! Ideally, the product should be applied in the late evening / early morning. Caution

Application should be performed every 3 months to ensure the protection.

#### How to do the mixture

Shake bottle. 1 bottle insecticide is used with 15 l water. Mix well. Ideally uses one bottle per palm in order to achieve a sufficiently high concentration of the spores.

### Miscibility

The product should not be mixed with other pesticides. Some chemical products are mixed with fungicides. Mixing with fungicides is not recommended. After a fungicide treatment a waiting period of at least 48 hours is recommended.

## Handling

Respiratory protection and gloves are highly recommended Clean your hands with water and soap after work.

#### First Aid

After skin contact

Wash skin with soap and water.

If signs of toxicity occur seek medical advice.

Remove contaminated clothing.

After eye contact

Clean immediately with plenty of water until irritation ceases (rinse for at least 10 Minutes). If irritation persists, get medical attention.

Ingestion

Only if the person is conscious, give some water.

Medical attention!

#### Caution

Storage

In a refrigerator at 4 ° -10 °. Note.

Use before XX.XX.201X.

### Disposal

Dispose of the empty bottle in the plastic waste Give residues in the soil.

## Liability

In case of damage to crops, which is caused by not doing these Instructions, all liability will be rejected.