

# Savitan-F



## Savitan-F increases your crop's resistance

### What is Savitan-F?

Savitan-F is a liquid concentrate based on extracts from plants, including desert plants. Savitan increases the resistance of the crop, making it suitable for use during times when a crop is weak and therefore more susceptible to damage. The plant is then not very able to resist disease-causing (pathogenic) organisms. By giving Savitan-F as a nutrient to the plant the defence system is activated sooner so that the probability of infection is considerably reduced. In effect, the plant is more alert.

### How does Savitan-F work?

#### Increasing resistance:

- \*One of the main ingredients of Savitan-F is salicylic acid which activates the plant's defence system, so that it can offer more resistance to various pathogenic organisms.
- \*Moreover the fatty acids in Savitan-F ensure that the structure of the cell wall is strengthened. This strengthens the plant, so that pathogenic organisms have more difficulty in gaining entry.

**Dosage:** 1 litre per hectare. Repeat every week.  
Savitan-F must be used consistently!.

If, for certain crops, weekly sprinkling is impossible or undesirable, Savitan-F may be administered every two weeks. Dosage: 2 litres per hectare.  
If the soil temperature is below 5 degrees, Savitan-F need not be administered.

#### Storing:

Savitan-F can be kept for six months after opening, providing the bottle is securely closed and stored in a cool, dry and dark place.  
Do not use Savitan-F with hydrogen peroxide products.