

# **Technical Data**

# Product Code: WA389

Product Name: Warkem's Super-AF Kit (Anti-Fungal)

# Product information:

Warkem's Super-AF Kit is used for prevention and control of various plant pathogenic bacterial and fungal causing diseases in plants.

#### **Kit Contents:**

WA380 - SuperB-Sub<sup>®</sup> WA304 - SuperRooTric<sup>®</sup>

#### How to Use:

**Drenching/drip application:** Add all the contents of Warkem's Super-AF Kit in 10 liters of water, mix well to get a homogenous solution. Make up the final volume to 100 liters by adding water. Mix well to get a homogenized solution. Use this solution in equal volume around the root zone of crop through drenching or drip.

**Foliar application:** Add all the contents of Warkem's Super-AF Kit in 10 liters of water, mix well to get a homogenous solution. Make up the final volume to 100 liters by adding water. Use this Super-AF Kit solution through foliar application. Foliar feeding should be applied in the early morning or evening when the air is cool.

# **Important Advice:**

- Once opened use the entire content or else store the unused product in the same bottle, with cap tightly closed.
- Avoid inhalation or direct contact of the product with skin.
- Wear appropriate protective clothing and rubber gloves while handling this product.
- In case of skin contact, wash the affected area and contaminated clothing with copious amount of water using soap.
- Strictly avoid eating, drinking or smoking while using this product.

# Storage & Shelf life:

Store the product in a cool place away from direct heat and sunlight. Do not store the product along with food or animal feed. Empty containers should not be used for storage of any food products. Keep the product out of children's reach. Use before the expiry date mentioned on the label.

Note: For Agricultural use only.

**Warranty:** The use of this product is beyond our control, we only assure the uniform quality of the product. The company is not responsible for crop damage occurring due to usage other than recommended dosage, sudden changes in environmental conditions or any natural calamity.