



Mikado, EC

mixture of fatty acid methyl esters 842 g/L, excipients

Non-ionogenic adjuvant based on vegetable oil derivatives to improve the biological efficiency of treatment.

Advantages:

- Promotes uniform wetting of the leaf surface
- Reduces the evaporation rate of drops, prolonging the contact of the product with a harmful object
- Keeps the active substance semi-liquid, preventing crystallisation on the leaf
- Improves absorption of the product by leaves with a thick waxy layer
- Improves the stability of working solution

Usage regulations

All crops:

100–500 ml of Mikado, EC per 100L of working solution (0.1–0.5%)

Application method

It is recommended to mix the product thoroughly before use.

Prepare the working solution immediately before use and use it on the day of preparation. Fill the sprayer tank one-thirds full with water and slowly add the full dose of the spraying product and water from rinsing the container while stirring. Then add Mikado, EC and stir the solution for at least 5 minutes. Make up to 100% of the estimated volume with water. Perform the treatment with the agitator continuously on, in moderately warm weather and in the absence of strong wind.

General information

Hazard class

Hazard class 3, moderately hazardous substance

Shelf life

3 years

Storage temperature range

minus 15°C to plus 35°C

Packing

10 L container

Registrant

Schelkovo Agrohim, Russia

Manufacturer

Schelkovo Agrohim, Russia