

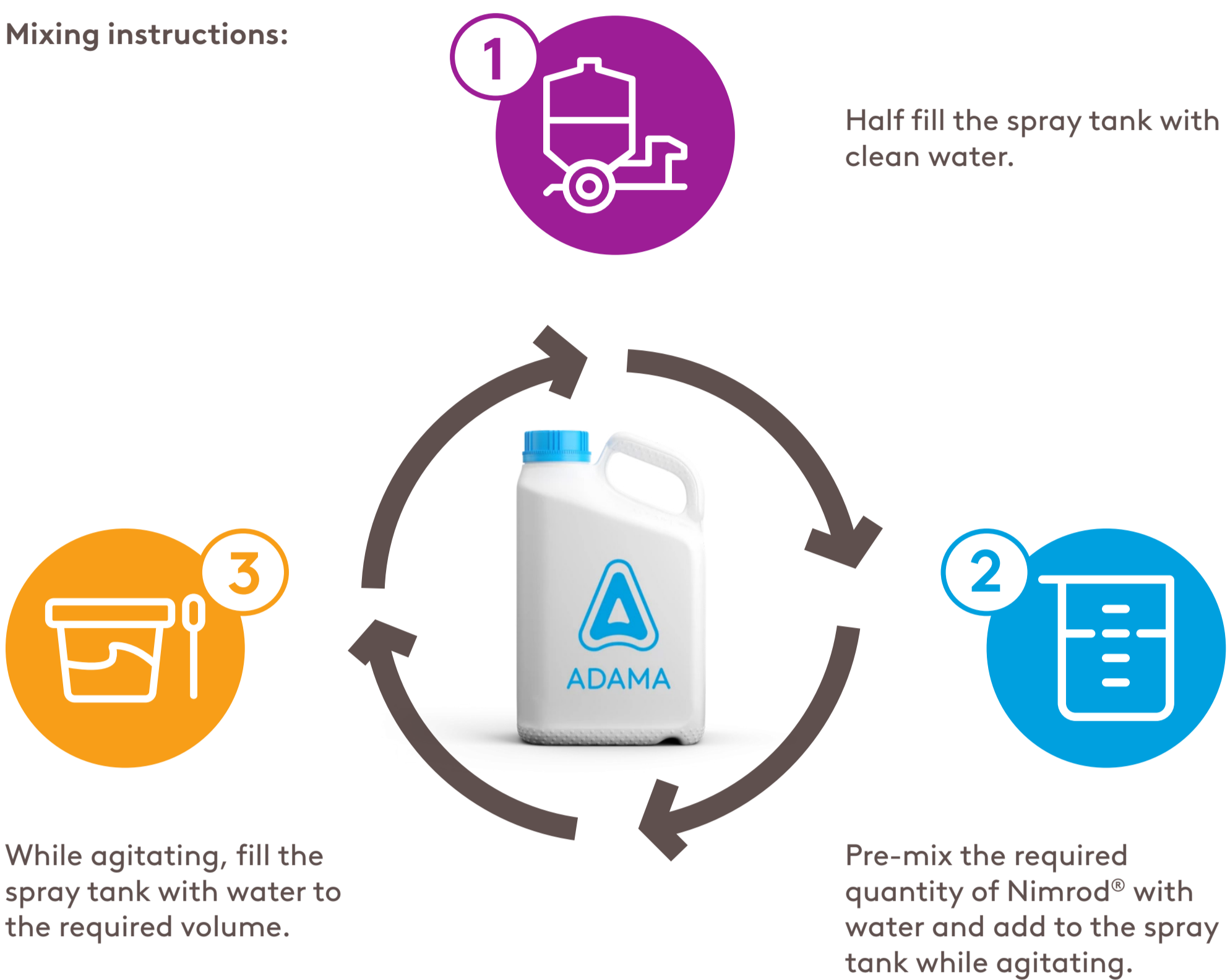


PRODUCT OVERVIEW: Nimrod®

Why Nimrod®?

Nimrod® is an emulsifiable concentrate systemic fungicide for the control of powdery mildew in apples, peaches, cucurbits and mangoes.

Mixing instructions:



Use only as directed on the label. <https://www.adama.com/south-africa/en/products/fungicides/nimrod>

Which crops can Nimrod® be used on?

Apples

Peaches

Cucurbits

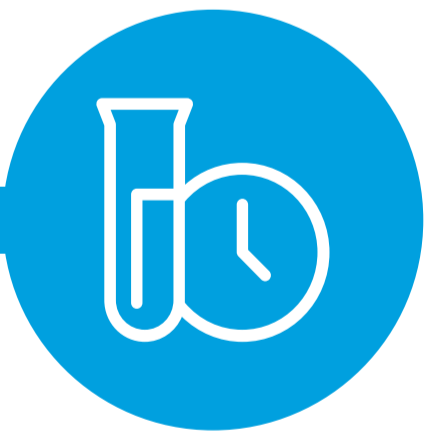
Mangoes



Is it safe?

Handle with care and avoid contact with the spray as much as you can. Do not eat, drink or smoke whilst handling this product. Wash at once and change if you get it on your skin or clothes; wash clothes and yourself after application. Prevent contamination of food, feed, drinking water and eating utensils and, while spraying, avoid drift onto other crops, grazing, rivers or dams. Always follow the safety precautions on the Nimrod® label.

Hazard statement: Flammable liquid and vapour. May be fatal if swallowed and enters airways. Causes serious eye irritation. May cause respiratory irritation. May cause drowsiness or dizziness. Suspected of causing cancer. Very toxic to aquatic life with long lasting effects.



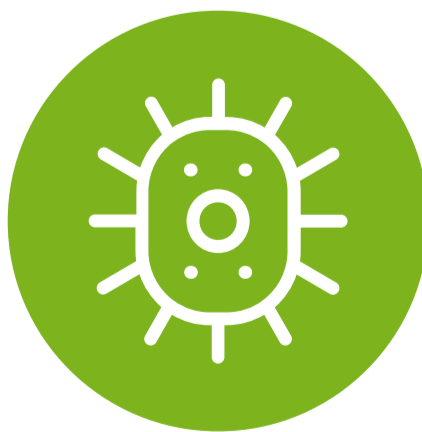
Resistance

Nimrod® is classified as a group code 8 fungicide. Some naturally occurring individual fungi resistant to NIMROD® and other Group 8 fungicides may exist. However, resistance should not be assumed without first reviewing the method of application, the coverage and the timing of application.

To reduce the risk of resistance:

- It may be necessary to tank-mix
- Alternate this product with a different fungicide of an unrelated chemical group

For specific information on resistance management contact your ADAMA field agent.



Which pests does Nimrod® control?

- Powdery mildew in apples and peaches, cucurbits and mangoes

Check the Nimrod® label for specific agricultural practices and dosages for each crop.

Nimrod® - Active ingredient: bupirimate (pyrimidine). Registration number L1117 Act/Wet 36 of/van 1947. Address of registration holder: 99 Jip de Jager Drive, The Vineyards Office Estate, Simeka House, De Bron 7530, South Africa

DANGER