

Innovation. Quality. Solutions.

## Bugmaster® FLOWABLE INSECTICIDE

Bugmaster contains 500 g/L carbaryl (MOA Group 1A)

### **Bugmaster**

Bugmaster<sup>®</sup> is a broad spectrum insecticide that controls target pests in a range of cropping situations.

## Background

Bugmaster has been proven over many years to be effective against a wide range of insect pests. The product can be applied to a range of tree and vine crops, fruit and vegetable crops, field crops and pastures as well as ornamentals.

Bugmaster has also been developed as a highly effective thinner for pome fruit.

## Features

- Controls a broad spectrum of target pests
- Controls a range of insects resistant to other insecticide groups
- Fruit thinning (pome fruit)
- Good residual on foliage
- Low odour
- Flowable formulation makes handling, measuring and mixing easier
- Wide range of label registrations
- High level of crop safety

## **Mode of Action**

Bugmaster is a Group 1A insecticide. The MOA affects the acetylcholinesterase inhibitors in the nervous system of targeted pests resulting in swift death.

## Timing

For best results Bugmaster should be applied as soon as pest activity is noticed and repeated as necessary. See label for further details.

## Compatibility

Bugmaster may be tank mixed with any one of the following products, including copper oxychloride, Rovral\* Liquid, Spin\* Flo, summer spray oil, wettable sulphur.

AgNotes

Growers must read the label of a potential tank mix product thoroughly for any use restrictions that may apply, and conduct their own small scale trials prior to mixing and applying commercial quantities.

DO NOT mix with Lime Sulphur, Bordeaux mixture or other alkaline materials.



### **Summary**

- High level of crop safety
- Controls a broad spectrum of target pests
- Good residual activity on foliage





**Innovation. Quality. Solutions.** 

# Bugmaster® FLOWABLE INSECTICIDE

## **Bugmaster is Registered in a Range of Crops Including:**

#### FRUITS, VEGETABLES AND ORNAMENTALS

- Jackfruit
- Loquats
- Litchis
- Macadamias
- Mangoes
- Pecans
- Pome fruit (restricted)
- Rambutans
- Raspberries
- Stone fruit (Not inc. cherries)

- Beetroot
- Cucurbits
- Rosella
- Potatoes
- Sweet potato
- Turnips
- Strawberry
- Roses
- Elm trees
- Indian sandalwood

#### **BROADACRE CROPS**

- Cereals
- Cotton
- Duboisia
- Kenaf
- Lucerne
- Pastures, pasture seed crops
- Rice
- Sorghum



#### The information provided herein may include extracts from the product label and does not constitute the complete directions for use. READ THE PRODUCT LABEL THOROUGHLY BEFORE OPENING OR USING BUGMASTER

AgNova Technologies Pty Ltd ABN 70 097 705 158 PO Box 2069 Box Hill North Victoria 3129 Australia Ph 03 9899 8100 Data referred to herein were generated using products and rates that were registered at the time. Always read and follow product labels. AgNova Technologies Pty Ltd shall not be liable for any consequential or other loss or damage relating to the supply or subsequent handling or use of this product, unless such liability by law cannot be lawfully excluded or limited. All warranties, conditions or rights implied by statute or other law which may be lawfully excluded are so excluded. Where the liability of AgNova Technologies Pty Ltd for breach of any such statutory warranties and conditions cannot be lawfully excluded but may be limited to it re-supplying the product or an equivalent product or the cost of a product or an equivalent product, then the liability of AgNova Technologies Pty Ltd for any breach of such statutory warranty or condition is so limited. ©Copyright AgNova Technologies 2015. BUG191001

® Bugmaster is a registered trademark of Tessenderlo Kerley, Inc. \* Rovral, Kelthane and Spin Flo are registered trademarks.

