

CONFIDENCE
STARTS
HERE

NEW

Danisaraba[®]

Miticide

An innovative miticide that's hard on spider mites and soft on beneficials

- Gives growers the stopping power to gain immediate control of infestations
- Rapid, targeted control of spider, red and Bryobia mites at all life stages
- Compatible with Integrated Pest Management and beneficial release programs
- A novel site and mode of action to reduce resistance pressure on other miticides
- Minimal activity or impact on beneficial predators
- Up to 21 days residual control
- Rainfast after one hour

For more information on Danisaraba[®], visit turf-solutions.basf.com.au or contact your local BASF representative on **1800 558 399**

 **BASF**

We create chemistry

NEW

Danisaraba®

Miticide

Danisaraba® introduces a highly effective new mode of action that's ideal for first-line control of two-spotted spider mites and other web-spinning species. Early application takes full advantage of Danisaraba's all-round control of all life stages and optimal compatibility with beneficial predators.

CROP	PEST	RATE	WHP	CRITICAL COMMENTS
Ornamentals, including Chrysanthemum, Cyclamen, Fuchsia, Gerbera daisy, Rose and African violets (Saintpaulia spp) (field and protected)	Two spotted mite (<i>Tetranychus urticae</i>) European red mite (<i>Panonychus ulmi</i>) Bryobia mite (<i>Bryobia spp.</i>)	100mL/ 100L	-	<p>Monitor crops and commence applications before local threshold levels are reached.</p> <p>Continue to monitor crops and make subsequent applications after 14 days where necessary. Apply a maximum of 2 sprays per growing season. Alternate the applications of DANISARABA MITICIDE with a miticide from a different Mode of Action. Refer to the Crop Life Australia Guidelines for resistance management.</p> <p>DANISARABA MITICIDE is not systemic and does not have translaminar activity. Apply in sufficient water to ensure thorough coverage to the point of runoff and penetration of the target plants. The addition of an appropriate adjuvant may aid in speed of knockdown and the overall control. Test the safety and compatibility of all adjuvants before use. Always read and follow the specific adjuvant label using the correct concentration of adjuvant to avoid plant injury. For ornamentals not listed on the label, a small test application to assess for phytotoxicity should be made before spraying the whole crop.</p>

Refer to the product label for full directions for use table.

Packaging

1L bottle & 5L bottle



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ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

This fact sheet is intended as general advice. The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed.