

A close-up photograph of a macadamia tree branch. The branch is brown and woody, with several green, teardrop-shaped macadamia nuts hanging from it. The nuts have a slightly textured surface and some small brown spots. The background is a soft, out-of-focus green, suggesting a healthy tree with many leaves.

TEPPAN

TECHNOTE

**PROTECT
YIELD AND
QUALITY.**

Nufarm Teppan is a new Group 28 insecticide, containing cyclaniliprole, and can be used in macadamias to control major insect pests, fruit spotting bug, macadamia seed weevil, and macadamia nut borer.

 **nufarm** **TEPPAN[®] 50SL**

CRITICAL INFORMATION

Active ingredient	50 g/L Cyclaniliprole
Mode of action	Group 28 insecticide
Registered use for the control of	- Macadamia seed weevil (<i>Kuschelorhynchus macadamiae</i>) - Fruit spotting bug (<i>Amblypelta nitida</i>) - Banana spotting bug (<i>A. lutescens lutescens</i>) - Macadamia nut borer (<i>Cryptophlebia ombrodelta</i>)
Use rate	100 mL/100 L water – Macadamia seed weevil, Fruit spotting bug, Banana spotting bug 80 mL/ 100 L water – Macadamia nut borer
Withholding period	14 days
Formulation	Soluble concentrate (SL)
Product pack size	5 L

BENEFITS OF TEPPAN

- Excellent control on major insects.** Protect against Fruit & Banana Spotting Bug, Macadamia Seed Weevil, Macadamia nut borer.
- Broader spectrum diamide.** Soft on most beneficials, while offering control of Hemiptera, Coleoptera and Lepidoptera pests.
- Translaminar activity.** Rapid feeding cessation, enhanced coverage, improved rain fastness and long-lasting control.

BEST USE

For best results, apply with a non-ionic adjuvant, such as Activator at 50 mL/100 L.

Make no more than 3 applications/crop with a 14 day minimum interval between treatments.

Macadamia seed weevil:

Monitor macadamia seed weevil populations and once petal fall has finished, commence applications as part of a program until shell hardening.

Fruit & banana spotting bugs:

Monitor orchards and apply once economic thresholds are reached, beginning from early nut set.

Macadamia nut borer:

Monitor macadamia nut borer eggs and newly hatched larvae. Apply if threshold exceeded.

COMPATIBILITY

Biological and physically compatible with:

Adjuvants: Designer, Expand, Activator and Agral 600

Fungicides: Nufarm Copper Hydroxide 500, Merivon, Cabrio, Fontelis, Digger EW, Spinflo, Custodia, Belanty.



The information and recommendations set out in this brochure are no substitute for professional or expert advice and are based on tests and data believed to be reliable at the time of publication. Results may vary, as the use and application of the products is beyond our control and may be subject to climatic, geographical or biological variables, and/or developed resistance. To the maximum extent permitted by law, Nufarm Australia Limited disclaims all warranties of any kind, whether express or implied, including but not limited to any warranty that the information is up-to-date, complete, true, legally compliant, accurate, non-misleading or suitable.

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For more information, contact your local
Nufarm Business Development Manager

nufarm.com.au/product/teppan

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