

PROTECT YIELD AND QUALITY.

WHEN TO APPLY NUFARM TEPPAN

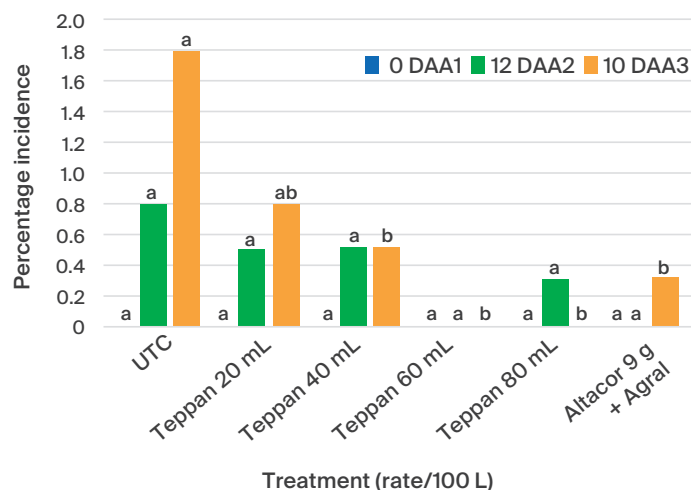
- Teppan is an extremely flexible product for the control of Lepidoptera pests such as codling moth, with activity on all life stages, including adults.
- Teppan targets multiple stages of Lepidoptera pests. Offers excellent control on egg hatch and larvae.
- Best performance from Teppan is achieved from applying just prior to peak egg-hatch to fully utilise the ovi-larvicidal activity, which is a strength of Teppan.
- Codling moth application timing is when day length is 14 hours + 100 degree days.

WHAT OTHER POME FRUIT PESTS ARE REGISTERED?

Teppan is registered on both Apple Looper (*Phrissogonus laticostata*) and Light Brown Apple Moth (*Epiphyas postvittana*) at 60 mL/100 L.

Chart 1: Incidence of Looper damage

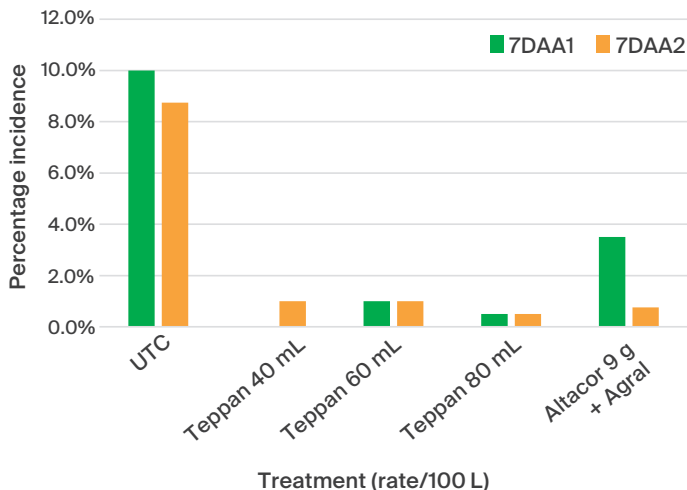
Apple Looper (*Phrissogonus laticostata*) in Pink Lady, Gippsland, Victoria, 2020/21



Trial ID: NULAV-21-21343501-I12

Chart 2: Light Brown Apple Moth

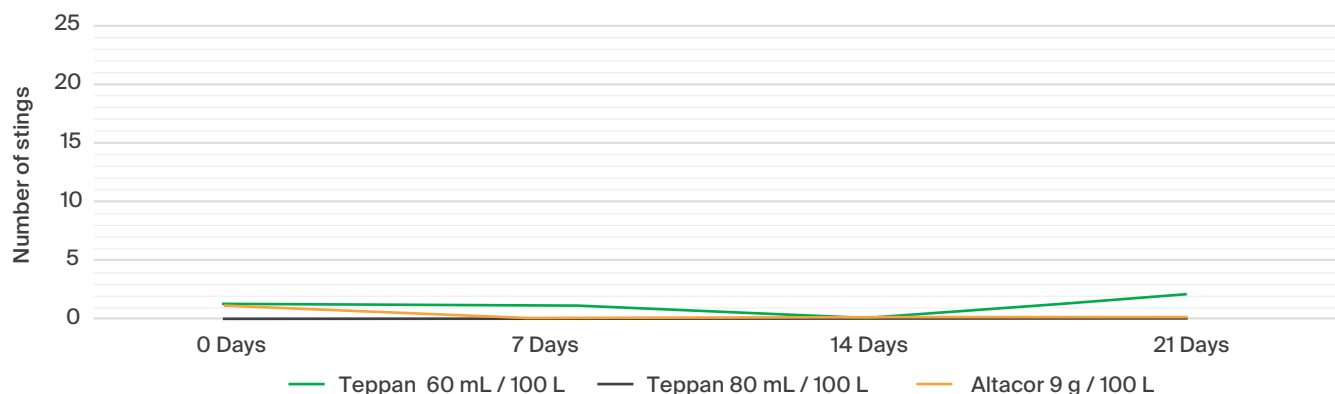
Light Brown Apple Moth (*Epiphyas postvittana*) control in Royal Gala apples, Victoria, 2019/20



Trial ID: NULAV-20-21343500-I18

SPRAY INTERVALS

- The label states that applications typically provide 10-14 days protection.
- Applications can be made at any interval based on pest pressure and monitoring.



Trial ID: ISK11309#1

TEPPAN IMPACT ON BENEFICIALS

Nufarm is undertaking further research to provide greater detail on impacts on beneficial arthropods.

Research results to date indicate the following:

- No impact on predatory mites:
 - » Typhlodromus occidentalis
 - » Typhlodromus pyri
- Quick re-entry following treatment of:
 - » Brown lacewings
 - » Green lacewings
 - » Spiders
- Direct contact on parasitoid wasps will impact populations:
 - » Rapid re-entry from unsprayed areas and refuge populations
- Direct contact on bees will reduce the speed of foraging, no population reduction



For best management practice, it is best to ensure all applications of Teppan are made in the same generation.

CRITICAL INFORMATION

Product type and information	Soluble Liquid (SL)
Active ingredients	50 g/L cyclaniliprole
Mode of action	Group 28 Mode of Action (MOA) insecticide
Crop	Pome fruit (apples, pears etc)
Registered use	Codling moth (<i>Cydia Pomonella</i>) Light Brown Apple Moth (<i>Epiphyas postvittana</i>) Apple Looper (<i>Phrissogonus laticostata</i>)
Use rate	Use from 60 - 80 mL/100 L water - Use the high rate of 80 mL for heavy infestation and the low rate of 60 mL for mild infestations. Light Brown Apple Moth and Apple Looper use 60 mL/100 L
WHP	7 days
Application	Thorough coverage is essential. For best results 1500 - 2000 L water per hectare
Product pack sizes available	5 L

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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Please refer to respective product labels for registered uses in specific crops.

For more information, contact your local Nufarm Business Development Manager

nufarm.com.au/product/teppan

nufarm **TEPPAN® 50SL**