

TITAN PEACEKEEPER 600SC INSECTICIDE

Titan Peacekeeper 600 SC is an insecticide for use in cotton and pulse crops, with translaminar activity to protect against Lepidopteran species insect pests.

KEY FEATURES

- ✓ Registered for use in cotton and winter and summer pulse crops
- ✓ Translaminar activity allowing for movement through the leaf for best control
- ✓ Fast feeding disruption gives almost immediate protection
- ✓ With long lasting residual activity
- ✓ Group 28 Insecticide (diamide) specifically designed to assist Integrated Pest Management (IPM) Programs
- ✓ High load product – for less storage and handling. Integrated


AT A GLANCE

CROPS:	Cotton, chickpea, mung bean, soybean, faba/broad bean, field pea, lentil, lupin, vetch, azuki/adzuki bean, cow pea, navy bean and pigeon pea
FORMULATION:	Suspension Concentrate (SC)
ACTIVE INGREDIENT:	Chlorantraniliprole 600 g/L
APPLICATION RATE:	40 - 90 mL/ha (crop & situation dependant) + non-ionic wetter such as Titan Wetter 600 Surfactant (check label for more information)
INSECTICIDE MOA GROUP:	Group 28

WEED SPECTRUM

CONTROL OF:	Cotton Bollworm (<i>Helicoverpa armigera</i>), Native Budworm (<i>Helicoverpa punctigera</i>), Cluster Caterpillar (<i>Spodoptera litura</i>), Northern Rough Bollworm (<i>Earias vittella</i>), Rough Bollworm (<i>Earias huegeliana</i>), Bean Podborer (<i>Maruca vitrata</i>), Cotton Bollworm (<i>Helicoverpa armigera</i>), Native Budworm (<i>Helicoverpa punctigera</i>), Soybean Looper (<i>Thysanoplusia orichalcea</i>), Bean Looper (<i>Mocis alterna</i>), Irrorated Tabby (<i>Anticarsia irrorata</i>)
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SUCCESSFUL APPLICATION

RAINFASTNESS

Ensure application of Titan Peacekeeper 600SC occurs at least 2 hours before expected rainfall to reduce risk of product being washed off prior to leaf absorption.

TARGET INSECT GROWTH STAGE

Crop scouting should be conducted regularly to ensure spraying periods are targeting eggs and newly hatched larvae before they become entrenched.

APPLICATION USE PATTERN

To minimise the risk of pest resistance, a maximum of two applications for pulse crops and three applications for cotton crops are to be applied to any one crop. No more than two consecutive applications are to be made per crop, with a minimum spray interval of 7 days.

COMPATIBILITY AND MIXING

If mixing Titan Peacekeeper 600SC with other products, it is recommended to do a small pre-mix and observe any changes (separation, flocculation etc). This will help to avoid any in-tank mixing issues. **The recommended mixing sequence is as follows:**

- » Fill spray tank with at least 70% of water volume
- » Water conditioners (e.g. AMS)
- » Water dispersible granules, dry flowable powders, wettable powders
- » Allow sufficient time for any granular products to completely disperse
- » Suspension concentrates – Titan Peacekeeper 600SC
- » Emulsifiable concentrates
- » Water soluble concentrates
- » Oil based concentrates
- » Adjuvants and surfactants
- » Soluble fertilisers

Check with your local Elders agronomist for further information, especially when mixing multiple products. To gain local knowledge and experience.

INTEGRATED PEST MANAGEMENT

It's all too easy to miss the signs of increasing insecticide resistance, therefore do not rely exclusively on Titan Peacekeeper 600SC for insect control. Use it as part of an integrated pest management (IPM) program involving insecticides with other modes of action and non-chemical methods of control.

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