

IMTRADE
TYRANEX[®]
900 VeripHy[®] SP INSECTICIDE

New High-Loading Solvent-Free Formulation

- ▶ Broad spectrum control
- ▶ Utilises VeripHy[®] pH indicator technology
- ▶ Reliable and robust chemistry
- ▶ Enhanced safety profile



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Agriculture Reimagined


IMTRADE
CropScience

TYRANEX[®]

900 VeripHy[®] SP INSECTICIDE

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- **Safe High-Loading Formulation:** Tyranex[®] 900 VeripHy[®] SP Insecticide is the most concentrated Trichlorfon formulation in the market (900g/kg), reducing storage and transport costs, while providing a safe, low-risk product in water-soluble bags.
- **Broad spectrum:** Trichlorfon provides effective insecticidal knockdown control of various pests. This includes hard-to-kill soil-borne, Lepidopteran and Hemipteran pests.
- **Reliable and robust:** Trichlorfon is a dwindling group of proven organophosphate options, considered one of the only alternatives to replace restricted dimethoate and banned fenthion actives.
- **Low residual:** Trichlorfon exhibits rapid environmental breakdown post-application and invertebrate knockdown. This translates to short withholding periods, which allows for increased flexibility and confidence around application and harvest timings.

VeripHy[®] Technology

The colouring displayed upon preparing the spray solution indicates whether chemical degradation of the active ingredient is a threat.

pH ≤ 7	pH > 7
If the spray solution (water + product) is yellow, this indicates that conditions are favourable (ie: neutral to acidic).	If the spray solution (water + product) is purple, this indicates that conditions are unfavourable (ie: alkaline), which requires a pH adjustment.

Use Imtrade Pro 700 or similar acidifying agents where pH adjustment is necessary.

Resistance Management

- Where possible, always consider rotating through multiple modes of action when routinely spraying crops for target pests.
- A well-considered plan will aid in managing insect resistance into the future and ensure insecticidal chemistries are efficacious for years to come.



Crops and Insects Controlled

- **Fruit Crops - Tree and Vine*:** Fruit Spotting Bug, Monolepta Beetle, Fruit Fly, Grapevine Moth, Queensland Fruit Fly, Banana Spotting Bug, Macadamia Flower Caterpillar, Passion Vine Bug, Green Vegetable Bug and Rutherglen Bug.
- **Fruit Crops - Berries*:** Queensland Fruit Fly, Cluster Caterpillar and Cutworm.
- **Dried Fruit:** Vinegar Fly.
- **Vegetables:** Cutworm, Fruit Fly, Rutherglen Bug, Cabbage White Butterfly, Cabbage Moth and Green Vegetable Bug.
- **Field Crops and Pastures*:** Army Worm, Rutherglen Bug, Cutworm, Webworm.

* Refer to the label for a complete list of crops, pests and rates

For more information visit [imtrade.com.au](https://www.imtrade.com.au) or contact your local Imtrade representative on **1800 171 799**

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