

Trojan<sup>®</sup>  
INSECTICIDE



**FAST POWERFUL SAFE**

# TROJAN<sup>®</sup> INSECTICIDE COMPATIBILITY

## Introduction

Trojan<sup>®</sup> Insecticide is a new generation synthetic pyrethroid which contains the active ingredient gamma cyhalothrin, and the first synthetic pyrethroid with a reduced (S5) poison schedule. Trojan<sup>®</sup> Insecticide is highly efficacious at approximately half the normal dose rate of similar synthetic pyrethroids and has a low risk of skin and eye irritation, to deliver a safer experience for the user.

To keep Trojan<sup>®</sup> Insecticide up to date with common farming practice, FMC has conducted compatibility tests to assess its compatibility with a range of commercially available products.

## Testing Procedure

Compatibility of Trojan<sup>®</sup> Insecticide was tested at an equivalent use rate of 30 mL/ha in a total spray volume of 50 L/ha. The test included both static and dynamics methods.



# Trojan® Insecticide

## PHYSICAL COMPATIBILITY

Trojan® Insecticide when applied as a water-based spray is compatible in the following mixtures.

Tank Mix Details	Compatibility	Tank Mix Details	Compatibility
Impact Endure®	● ● ●	Simazine	● ● ●
Roundup® Power MAX	● ● ●	Stomp®	● ● ●
Roundup CT	● ● ●	Folicur®	● ● ●
Roundup CT + Lorsban 500 EC	● ● ●	Hammer®	● ● ●
Gramoxone® 250	● ● ●	Amicide® 625	● ● ●
Spray.Seed® 250	● ● ●	MCPA LVE	● ● ●
Glean®	● ● ●	FlexiN®	● ● ●
Trifluralin	●	FlexiNK®	● ● ●
Atrazine	● ● ●	FlexiNS®	●
Overwatch® Herbicide	● ● ●	Aptitude®	● ● ●
Rustler® SC	● ● ●	Affinity®	● ● ●
Rustler® WG	● ● ●	Foxtrot®	● ● ●

● ● ● Compatible

● Compatible with agitation

For further information please visit [www.fmccrop.com.au](http://www.fmccrop.com.au) or contact your local representative

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