

# MCGUL<sup>®</sup>

570 VeripHy<sup>®</sup> EW MITICIDE

## IPM-Friendly Miticide

- ▼ Miticide resistance management
- ▼ Short withholding period
- ▼ Preventative approach



## Mogul<sup>®</sup> VeripHy<sup>®</sup> Benefits

**Miticide resistance management** - Mogul<sup>®</sup> VeripHy<sup>®</sup> offers a distinct (12C) mode of action\*

**Short withholding period** - 7 days

**Preventive approach** - Apply under low pest pressures, particularly in rotation with other miticides

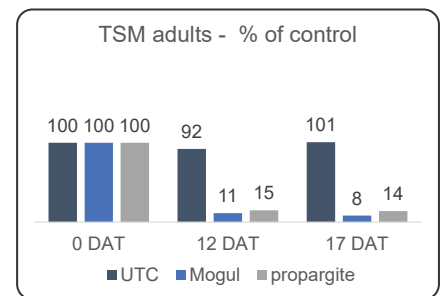
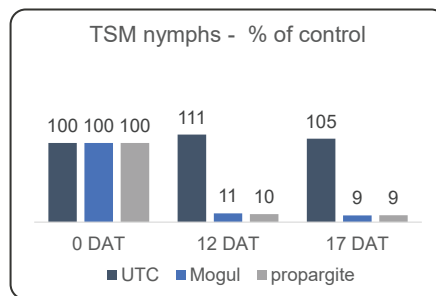
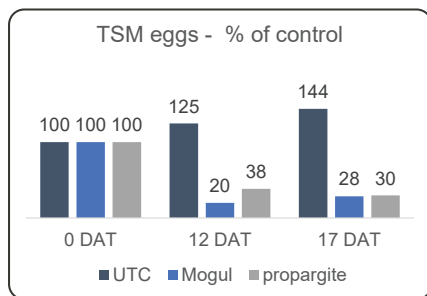
**pH indicator (VeripHy<sup>®</sup>)** - VeripHy<sup>®</sup> forewarns when there may be a problem caused by water pH or active chemical degradation and equally provides surety when there is not. If a purple colouring is exhibited, this signals that the spray solution is alkaline (pH > 7). To counter the threat of alkaline hydrolysis, the pH of the spray tank contents must be lowered. This can be achieved through the addition of Imtrade Pro 700 or other acidifying agents.

\*Propargite interferes with mitochondrial respiration by the inhibition of electron transport and/or oxidative phosphorylation. It is generally fast to moderately fast acting, according to IRAC – Insecticide Resistance Action Committee.

## IPM Friendly

Containing 570g/L of propargite, Mogul<sup>®</sup> VeripHy<sup>®</sup> controls Two-Spotted Mite and European Red Mite in Apples and Stone Fruit crops, whilst being safe to bees, beneficials and predatory mites.

## Two-Spotted Mite (TSM) Trial Data



MDD ID 228 demo trial data in TSM in apricots in SA.



**Note:** Propargite is not an ovicide. Long-term fruit tree outcomes call for two treatments spaced 10–14 days apart. The activity of this substance is not systemic. For effective control, spray coverage must be complete. Use of high concentration or low volume, high concentration spray applications is NOT recommended. The 2-spray programme is advised if the lower rate is used. Application as soon as possible is advised. This ought to be done before there are enough mites to seriously harm property. Do not combine with foliar fertilisers or other insecticides. When the temperature surpasses 27 degrees, DO NOT spray. It is not recommended to apply during flowering period.

For more information on Mogul<sup>®</sup> VeripHy<sup>®</sup>, visit [imtrade.com.au](https://www.imtrade.com.au) or contact your local Imtrade representative on **1800 171 799**