

# SERO- PESTICIDE



## IMPACT ON NON TARGET SPECIES

Predatory beetles	Red & Blue beetle	VL
	Minute 2-spotted ladybird beetle	M
	Other ladybird beetles	L
	Total	VL
Predatory bugs	Damsel bugs	VL
	Big-eyed Bugs	VL
	Other Predatory bugs	—
	Apple Dimpling	L
	Total	VL
Lacewing adults		VL
Spiders		VL
Hymenoptera	Eretmocerus	—
	Trichogramma	L
	Diadegma **	L**
	Total (wasps)	L
	Ants	VH
Toxicity to bees	<i>(Established from APVMA public Release Summary)</i>	VL
Overall Rating*		L

The table is an extract of the TABLE 3: Impact of insecticides and miticides on predators, parasitoids and bees in cotton from the Cotton Pest Management Guide 2020-21

This can be viewed at the Cotton Info site [here](#)

\*Impact rating (% reduction in beneficials following application, based on scores for the major beneficial groups)

\*\* Not Established in Table 3 of CPMG

VL (very low), less than 10%;
L (low), 10-20%;
M (moderate), 20-40%;
H (high), 40-60%;
VH (very high), > 60%.
A '—' indicates no data available for specific local species.

APVMA Approval No:  
81070/126360



Allowed Input  
Cert. No. 20021



Partnering with SFS for exclusive distribution in VIC, SA, TAS, WA, southern NSW (Riverina & Murray districts)



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