

## Pesticide toxicity information: Montdorensis - thrips predator

### key to toxicity ratings

Applied = toxicity when sprayed on the predator

L = Low

M = Moderate

H = High

Residual = suggested time (in weeks) before introducing predators ( \_ = Unknown)

Predator		<i>Transeius montdorensis</i>	
		applied	residual
chemical names	trade names		
<b>Insecticides</b>			
Azadirachtin a	Azamax	L	0
Dichlorvos	Vapona	H	2
Vegetable Oil	Eco – oil	L – M	0
Endosulfan	Thiodan	M	3
Fipronil	Regent	M	1
Imidacloprid	Confidor	M	1
Indoxacarb	Avatar	L	0
Malathion	Maldison	H	3
Methomyl	Lannate L	H	3
Soap Sprays	Natrasoap, others	L-M	0
Pirimicarb	Pirimor	L	0
Pyrethrum	Pyrethrum	H	3
Spinosad	Success	M	1
Sulfur	Sulfur	M	1
<b>Miticides</b>			
Abamectin	Vertimec, Avid	H	1
Fenbutatin- oxide	Torque	L	0
<b>Fungicides</b>			
Chlorothalonil	Bravo	L	
Fenarimol	Rubigan	L	
Iprodione	Civet, Rovral	L	
Mancozeb	Dithane – DF	M-H	1-2
Myclobutanil	Systhane	L	
Phosphonic acid	Foli – R – Phos	L	
Propiconazole	Tilt	L	
Triadimeton	Bayleton	L	

This is a guide only. Always check the registration for your crop.

