



Typhlodromips montdorensis

A predatory mite for control of thrips & whitefly

PRIMARY PEST TARGETS: Thrips (including western flower thrips) & whiteflies.

OTHER PEST TARGETS: Spider mites, broad mites & russet mites.

OPTIMUM TEMPERATURE & HUMIDITY RANGE: 16–38°C, 70–90% relative humidity.

LIFE CYCLE: Approx. 1 week.

COMPLEMENTARY BENEFICIALS: *Hypoaspis miles* predatory mites; *Typhlodromips montdorensis* mites produce more effective results in controlling thrips when used in combination with *Hypoaspis miles* predatory mites.

PACK SIZE: 10,000 *Typhlodromips montdorensis* mites per tube.

INGREDIENTS: Vermiculite & *Typhlodromips montdorensis* predatory mites.

RECOMMENDED RELEASE RATES: Please see the table below as a guide and contact us for specific recommendations depending on the crop and infestation level.

TREATMENT TYPE	RELEASE RATES PER HECTARE	NUMBER OF RELEASES	INTERVAL BETWEEN RELEASES
Preventative	100,000–250,000 mites/ha	2–4	1–2 weeks
Curative	500,000–2m mites/ha	2–4	1 week

WHEN TO RELEASE: Release upon delivery is desirable. However, if necessary, *Typhlodromips montdorensis* tubes can be stored for up to 1 day at temperatures between 10–18°C.

BIOLOGICAL CONSERVATION PRACTICES: Availability of pollen and a relative humidity higher than 60% will improve population establishment. Use of pesticides should be avoided for 3–5 days after release.

ENQUIRIES

sales@naturalsolutions.com.au
Bowen, Queensland