

# MITE-RID

For the effective treatment of two spotted and red spider mite



**MITE RID** has been developed for the specific purpose of dealing with the endemic red spider and two spotted mite.

**MITE RID** works by leaf absorption, so the need to get under the canopy of the crop is no longer necessary.

**MITE RID** is suitable for both indoor and outdoor applications.

**MITE RID** can be used on a wide variety of plants.

**MITE RID** is suitable for both organic and hydroponic crops.

**MITE RID** is biodegradable and completely organic.

**MITE RID** is definitely the new product to replace your existing spray program.

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[www.mite-rid.com](http://www.mite-rid.com)

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## For the effective treatment of two spotted and red spider mite

- Mite-Rid contains a number of essential botanical oils including NEEM Oil which acts as a deterrent for insects by interfering with their feeding and reproductive cycle.
- Mite-Rid is an effective control agent in many situations where insect pests appear.
- Mite-Rid also provides a preventive barrier on plants when used regularly.
- Mite-Rid is quickly taken into the plant where it remains for several days.
- Mite-Rid that is not absorbed by the plant degrades rapidly. Plants have very little sensitivity to Mite-Rid as it is non toxic, although small scale applications should always be carried out before applying to main crop.
- Mite-Rid is suitable for all ornamental crops grown in either soil or hydroponic applications.

### Application Rates

Problem	Dosage rate	Application	Frequency of treatment	Applicator	Results	Term of Effect
<b>2 Spotted &amp; Red Spider Mite</b>	5mls per 2 litres of warm water	Foliar spray to run off	7 days, 2 applications for heavy infestations	Mist sprayer or fogged	Kills on contact has Systemic qualities	14 days
<b>Aphids - Green &amp; Black</b>	5mls per 2 litres of warm water	Foliar spray to run off	7 days	Mist sprayer or fogged	Kills on contact has Systemic qualities	7 days
<b>Mealy Bug</b>	5mls per 2 litres of warm water	Foliar spray to run off	7 days	Mist sprayer or fogged	Kills on contact has Systemic qualities	7 days
<b>Scarid fly (Fungus Gnat)</b>	5mls per litre	Surface of growing medium only	weekly	Hand-held fine mist sprayer	Kills on contact repels adults from treated surface	21 days
<b>Scarid fly (Fungus Gnat) Larvae</b>	2mls to 10 litres of water	Saturate media or add to Nutrient tank	weekly	Dose tank directly	Gradual decline in larvae numbers	7 to 10 days

For more information on where to purchase Mite-Rid or M.S.D.S please visit our web site.

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