

GROWER'S ALLY[®]



SPIDER MITE CONTROL

PRODUCT

- **Highly effective against all spider mites, russet mites, thrips, aphids, and other soft-bodied insects.**
- OMRI Listed[®]. FIFRA 25(b) Exempt. WSDA registered.
- Active ingredients: Rosemary Oil (50%), Clove Oil (3%), Peppermint Oil (1.95%).
- Inert ingredients: Glycerol Monooleate, Ethyl Lactate, Ascorbyl Palmitate.
- When used as directed, insects will not build resistance.

HOW IT WORKS

- Rosemary oil naturally interferes with the neurological pathways of the insects, causing paralysis.
- Paralyzed pests cannot damage plants, move to other plants or reproduce.
- Quick knockdown – pests stop moving in under a minute.
- Non-systemic – on the pests, not in the plant or flower.

HOW TO USE

- Can be used in all stages, from unrooted cuttings to flower.
- Fits into existing IPM programs. Highly compatible with other products.
- Turn off lights and fans for 2-3 hours after application.
- Outdoors – apply in early morning or evening, avoiding the hottest part of the day.
- Can be used up until day of harvest.
 - Oils completely volatilize in 24-48 hours. No residual.
- For Preventative Use:
 - Mix at .25% (10ml / gallon).
 - Spray every 7 days.
 - One quart makes 100 gallons. One gallon makes 400 gallons.
- For Infestations:
 - Mix at 1.00% (40ml / gallon).
 - Spray every 3-5 days.
 - One quart makes 25 gallons. One gallon makes 100 gallons.
- For russet mites treat every day for 3 days – recommend using atomizer.
- For spider mite eggs treat every 3 days.

PRODUCT BENEFITS

- Will not alter THC levels. Contains NO alcohol.
- Will not affect terpenes.
- Will not harm trichomes.
- Will not clog stomata.
- Tested clean by independent labs – zero pollutants.
- No phytotoxicity. Soft on the plant, no risk of burning.
- Highest quality oils grown in the US.
- Safe to use with beneficial insects when introduced 48 hours after application.
- Safe for growers - zero REI, no PPE required.
- Safe for consumers – no pollutants.

Safer and more effective than alcohol-based knockdowns, soybean oil, corn oil, azadirachtin and neem oil products.