

Contains abamectin, the active ingredient used in Avid®.

INSECTICIDE



FERVID™



A FIERCE WEAPON FOR MITE & LEAFMINER CONTROL

Fervid™ insecticide/miticide provides knockdown of mites and leafminers and suppression of aphids, thrips, and whiteflies. Containing the active ingredient abamectin, Fervid is a standard for broad-spectrum control and is approved for use in field-grown woody ornamentals, landscape plants, Christmas trees, and more. The liquid formulation is virtually odorless, easy to apply, and leaves no visible residue.

The effectiveness of Fervid's translaminar activity is traced through the entire leaf, leaving a reservoir of long-lasting protection behind. Once applied, Fervid resides on the underside of the leaf between leaf epidermises where mites and leafminers feed. Fervid is effective against immatures and adults, best when applied before foliage hardens off. Add Fervid to your IPM arsenal of weapons for the most effective control, keeping your ornamental plants healthy and happy.

KEY BENEFITS

- Broad-spectrum application sites and pests
- Excellent IPM rotational partner
- Rapid, translaminar activity
- Rainfast within hours
- Odorless, liquid formulation

KEY USES

- Christmas trees
- Field-grown ornamentals
- Foliage plants
- Greenhouse ornamentals
- Shadehouses
- Woody ornamentals

Refer to label for specific use restrictions.

PRODUCT NOTES

EPA REGISTRATION NUMBER
91234-299

ACTIVE INGREDIENT
Abamectin 2.0%

FORMULATION
Emulsifiable Concentrate

IRAC NUMBER
6

SIGNAL WORD
Warning

PACKAGE SIZE
8 x 1 qt
4 x 1 gal

RESTRICTED USE
No



Relevant. Simple. Reliable.



APPLICATION INFORMATION

Fervid is an emulsifiable concentrate containing 0.15 lb abamectin/gal. Mix with sufficient water and apply as a foliar spray to obtain uniform coverage.

Residual control of pests may be enhanced with the addition of a horticultural spray oil at 0.5 to 1.0% of the spray volume on field-grown woody ornamentals, landscape plants, and Christmas trees. Repeat application as necessary, but no sooner than 7 days to maintain control. Some plants are sensitive to oils and so without prior experience the user should spray a small number of plants and observe plants for two weeks before spraying the remaining plants. Excessive cold or warm temperatures may increase the chance of plant damage following application with oils. Carefully read and follow directions on the oil label and do not exceed maximum rates listed on either label.

SHADEHOUSE, GREENHOUSE AND FIELD-GROWN ORNAMENTALS, FOLIAGE PLANTS, CHRISTMAS TREES, AND OTHER WOODY ORNAMENTALS

PESTS	FL OZ / 100 GAL	USE INSTRUCTIONS
Mites ¹ : Carmine spider mites Eriophyid mites: Rust Bud mites European red mites Southern red mites Spruce spider mites Tarsonemid mites: Cyclamen broad mites Twospotted spider mites	4 (0.005 lb a.i./A)	For tarsonemid mites, repeat applications to newly developing tissue may be necessary to maintain control.
Liriomyza leafminers ²	8 (0.009 lb a.i./A)	Repeat at 7-day intervals or as necessary to maintain control.
Boxwood leafminers	8 (0.009 lb a.i./A)	For control of mining larvae, make the application when adults are beginning to lay eggs in the new foliage.
Aphids Thrips Whiteflies	8 (0.009 lb a.i./A)	For suppression of pest populations, young immatures must be contacted by the spray

Restrictions:

- Do not apply less than 8 fl oz or more than 16 fl oz/A.
- Use sufficient water to obtain uniform plant coverage.

Refer to the **Resistance Management** section and the **Restrictions** section in the product label for additional information.

¹ Apply, for example, in 200-400 gal of water/A. In volumes of water below 200 gal, use a minimum of 8 fl oz/A. If more than 400 gal of water/A are required for good plant coverage, apply a maximum rate of 16 fl oz/A. For example, if 650 gal of water are required, use 2.5 fl oz/100 gal.

² Apply, for example, in 100-200 gal of water/A. In water volumes below 100 gal, use a minimum of 8 fl oz/A. If more than 200 gal of water per acre are required for good plant coverage, apply the maximum rate of 16 fl oz/A. For example, if 400 gal of water are required, use 4 fl oz/100 gal.

KEY INSECTS

Aphids
Boxwood leafminers
Bud mites
Carmine spider mites
Cyclamen broad mites
Eriophyid mites, rust
European red mites
Liriomyza leafminer
Mites
Southern red mites
Spruce spider mites
Tarsonemid mites
Thrips
Twospotted spider mites
Whiteflies

(Refer to product label for complete list)

Refer to product label for complete application and mixing instructions.

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