

ACTIVE INGREDIENTAbamectin

% ACTIVE INGREDIENT 2.0%

FORMULATIONEmulsifiable Concentrate

CHEMICAL FAMILYMixture of Avermectins

BRAND ALTERNATIVEAgri-Mek®

MODE OF ACTION
Disrupts activity in nerve and muscle cell

RESTRICTED USE

SIGNAL WORD Warning

PACKAGING INFORMATION 8 x (4x1) qt. 4 x 1 gal.

ABAMECTIN 0.15EC

INSECTICIDE

Excellent Mite and Aphid control



Abamectin 0.15EC Select ™ controls a variety of mites and other chewing insects. Abamectin is an effective tool in combating pyrethroid resistant insects. Due to its unique mode of action, Abamectin presents low risk to mammals, while being particularly effective against mites, aphids, whiteflies and other chewing insects. Combining Abamectin 0.15EC Select with a horticultural spray oil, such as Prime Oil Select™ may improve residual control.

- Unique mode of action
- Low phytotoxicity risk
- Effective resistance management tool
- Convenient Formulation
- Broad Ornamentals Label







ABAMECTIN 0.15EC

INSECTICIDE

Application Information:



Product Information

Read and follow all label directions. Applying Abamectin 0.15EC Select ™ in a manner that is inconsistent with the label may result in decreased control of listed pests or damage to plants. This product is an emulsifiable concentrate and must be mixed with an adequate amount of water and applied as a foliar spray in order to achieve acceptable coverage.

Phytotoxicity to Abamectin 0.15EC Select has been tested on a broad variety of ornamentals. Not all combinations of this product with various mix partners (such as adjuvants, surfactants or other pesticides) or series of applications of this product and other additives have been evaluated, so a test application to a portion of the plant(s) is advised prior to making a broader application, to assess the potential for damage to plants.

Aphids, thrips and whitefly will be killed through direct contact with Abamectin 0.15EC Select application solution. Apply this product when pests first appear in the immature, young stage of development.

Mites: Combine the use rate listed on the label with 200-400 gallons of water per acre. For control of Tarsonemid Mites, newly developing tissue may require multiple treatments.

Leafminers: Apply Abamectin 0.15EC Select when adult leafminers start egg laying in new foliage in order to achieve control of leafminer larvae.





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INSECTS CONTROLLED

Aphids Leafminers

Whiteflies

LABELED USES

Shadehouse, Greenhouse and Field-Grown **Ornamentals** Foliage Plants **Christmas Trees** Other Woody Ornamentals

Download a specimen label at Prime-SourceLLC.com