



ENTERIK™

0.7 SC

INSECTICIDE

CONTAINS ABAMECTIN, THE ACTIVE INGREDIENT USED IN AGRI-MEK® SC MITICIDE/INSECTICIDE

QUICK MITE AND INSECT KNOCKDOWN WITH LASTING PROTECTION

Enterik™ 0.7 SC contains abamectin, an active ingredient known for its effectiveness against mites and insects and its extended residual properties. Enterik 0.7 SC provides quick mite knockdown, including difficult to control two-spotted mites, in many crops such as selected tree nuts, citrus, soybeans, tomatoes, and potatoes.

The translaminar action provided by Enterik 0.7 SC treats both the leaf surface and underside where mites feed. It does not travel to other parts of the plant, providing a long-lasting reservoir of protection. Enterik 0.7 SC provides low volatile organic compound emissions and is formulated in a concentrated, water-based formulation that is tank-mix compatible with many common crop protection products. Defeat mites and insects fast with the exceptional power of Enterik 0.7 SC.

KEY BENEFITS

- On-contact control of damaging pests on the leaf surface and underside
- Translaminar movement creates a reservoir of long-lasting protection
- Becomes rainfast once dry
- Excellent tank-mix partner for broad-spectrum control
- IPM program compatible without causing secondary pest flare-ups

KEY USES

- | | |
|--------------|------------|
| • Almonds | • Potatoes |
| • Hops | • Soybeans |
| • Oranges | • Tomatoes |
| • Pome fruit | • Walnuts |

PRODUCT NOTES

EPA REGISTRATION NUMBER

91234-252

ACTIVE INGREDIENT

Abamectin 8.0%

FORMULATION

Suspension Concentrate

IRAC NUMBER

6

SIGNAL WORD

Warning

PACKAGE SIZE

4 x 1 qt

4 x 1 gal

RESTRICTED USE

Yes



ENGLISH LABEL



SPANISH LABEL



PORTFOLIO



Bootstrapped and ready to serve, we deliver battle-tested chemistries and an experience like no other. Proud to be 100% American-owned, our mission is to help you every step of the way.

Atticus

SPRAY ADDITIVES

To avoid illegal crop residues, Enterik 0.7 SC must always be mixed with a non-phytotoxic, non-ionic activator type wetting, spreading and/or penetrating spray adjuvant or horticultural oil (not a dormant oil) unless otherwise indicated in Crop Use Directions in the product label.

- Non-ionic activator type wetting, spreading and/or penetrating spray adjuvants include:
 - Non-ionic surfactants (NIS) with at least 75% surface active agent
 - Crop oil concentrates (COC)
 - Vegetable oil concentrates (VOC)
 - Methylated seed/vegetable oils (MSO)
 - Organosilicones (OS) with at least 15% emulsifiers/surfactants
 - Blends of these non-ionic activator type spray adjuvants
- Spray adjuvants must be compatible with Enterik 0.7 SC and must be used at concentrations specified on the spray adjuvant product label directions for use for the targeted crop unless more specific directions are provided in the Crop Use Directions for individual crops on the product label.
- Do not use binder or sticker-type adjuvants because these type adjuvants may reduce translaminar movement of the active ingredient into the plant which could result in reduced performance.
- Atticus recommends the use of a Chemical Producers and Distributors Association (CPDA) certified spray adjuvant.

TANK-MIX COMPATIBILITY

- Conduct a jar test using a 1 pt to 1 qt container with lid by adding water or other intended carrier such as a liquid fertilizer to the jar.
- Next, add the appropriate amount of pesticides(s) or tank mix partner(s) in their relative proportions based on recommended label rates. Add tank mix components separately in the order described in the tank-mixing section. After each addition, shake or stir gently to thoroughly mix.
- After all ingredients have been added, put the lid on the jar, tighten and invert the jar 10 times to mix.
- After mixing, let the mixture stand 15 – 30 minutes and then examine for signs of incompatibility such as obvious separation, large flakes, precipitates, gels or heavy oily film on the jar.
- If the mixture remains mixed or can be remixed readily, it is physically compatible and can be used.
- If the mixture is incompatible, repeat the test using a compatibility agent at the recommended rate. Or, if applicable, slurry dry formulations in water before adding to the jar. If incompatibility is still observed after following these procedures, do not use the mixture.
- After compatibility testing is complete, dispose of any pesticide wastes in accordance with the Storage and Disposal section of the product label.

KEY INSECTS

Asian citrus psyllid
Avocado thrips
Banks grass mite
Broad mite
Carmine mite
Citrus; bud mite, leafminer, rust mite, thrips
Colorado potato beetle
Cyclamen mite
European; red mite, spider mite
Leafminer
Liriomyza leafminer
Pacific; mite, spider mite
Pear; psylla, rust mite
Persea mite
Potato psyllid
Spider mite; McDaniel, two-spotted
Strawberry mite
Tentiform leafminer
Thrips palmi
Tomato; pinworm, psyllid, russet mite
Variegated leafhopper
Western grapeleaf; hopper, skeletonizer
White apple leafhopper
Willamette spider mite
Yellow mite

(Refer to product label for complete list)