Ardent OISEC
MITICIDE/ INSECTICIDE
For control of brown and \nand indoor and outdoor \nsurfaces, vehicles, and \ntraps on or near vegetable \nareas.

2.5% Acephate
2% Methoprene

Other Ingredients:
18% Emulsion

1 Quart 12/1

PRODUCT USE ▲

PRECAUTIONARY STATEMENTS
CONTINUED

Topical application to the \nhead and body of the child \nshould be used in \naccordance with the \nlabeling instructions. Be \nvery cautious when \napplying around the \nhead of the child, as \nthere is a risk of \ninhaled exposure.

Inhalation of aerosolized \nproduct may cause \nrespiratory irritation. \nAvoid prolonged or close \nexposure to the \nproduct. Avoid \ninhaling the \natmosphere of the \nproduct. Avoid prolonged or \nfrequent exposure to the \nproduct. Avoid prolonged or \nfrequent exposure to the \nproduct. Avoid prolonged \nof frequent exposure to the \nproduct. Avoid prolonged \nof frequent exposure to the \nproduct. Avoid prolonged \nof frequent exposure to the \nproduct. Avoid prolonged \nof frequent exposure to the \nproduct. Avoid prolonged \nof frequent exposure to the \nproduct. Avoid prolonged \nof frequent exposure to the \nproduct. Avoid prolonged \nof frequent exposure to the \nproduct. Avoid prolonged \nof frequent exposure to the \nproduct. Avoid prolonged \nof frequent exposure to the \nproduct. Avoid prolonged \nof frequent exposure to the \nproduct. Avoid prolonged \nof frequent exposure to the \nproduct. Avoid prolonged \nof frequent exposure to the \nproduct. 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Do not apply this product to any plant damage in surface wounds, or in the soil, or on the foliage of plants. Do not apply this product through any type of irrigation system.

Do not use near water, marshes.

Andent 0.1% EC has been evaluated for effectiveness on a wide range of ornamental plants. However, since all combinations and sequences of pesticide sprays including and when not used has been noted, it is recommended that a small area be sprayed first to make certain that the conditions are suitable for use of Andent 0.1% EC on certain species of ferns (e.g. Adiantum capillus and Dactylis glomerata). It is therefore recommended that Andent 0.1% EC not be used on ferns or Dactylis glomerata.

CROP USE DIRECTIONS

Shadehouse, Greenhouse, Field Grown Ornamentals, Potable Plants, Christmas Trees, and Other Unspecified Ornamentals

Nuts

<table>
<thead>
<tr>
<th>Nuts</th>
<th>lbs./acre</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Apple</td>
<td>4</td>
<td>For suppression of pest infestations, may be applied to foliage and contacted by the spray.</td>
</tr>
<tr>
<td>Pear</td>
<td>0</td>
<td>For control of leaf hoppers, make the application when the hoppers are present in the leaf tissue.</td>
</tr>
<tr>
<td>Olive</td>
<td>0</td>
<td>For control of leaf hoppers, make the application when the hoppers are present in the leaf tissue.</td>
</tr>
</tbody>
</table>

Non-Agricultural Use: The requirements in this box apply to uses of Andent 0.1% EC in and around residential, institutional, and commercial areas. It is effective against ornamental plants, weeds, shrubs, and vines on ornamental areas. Use with sufficient water and apply as a foliar spray to obtain uniform coverage. For trees, apply two to three applications a year, one in the spring, one in the fall, and one in the summer. For shrubs, apply as needed and repeat at 30-day intervals as necessary to obtain satisfactory control. For ornamental areas, apply as needed and repeat at 7-day intervals as necessary to obtain satisfactory control. For ornamental areas, apply as needed and repeat at 30-day intervals as necessary to obtain satisfactory control.

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General Information: Andent 0.1% EC is a systemic, low-volatility, low-spray, low-translocation, low-odor, low-pH, low-contact product. It is effective against ornamental plants, weeds, shrubs, and vines on ornamental areas. Use with sufficient water and apply as a foliar spray to obtain uniform coverage. For trees, apply two to three applications a year, one in the spring, one in the fall, and one in the summer. For shrubs, apply as needed and repeat at 30-day intervals as necessary to obtain satisfactory control. For ornamental areas, apply as needed and repeat at 7-day intervals as necessary to obtain satisfactory control. For ornamental areas, apply as needed and repeat at 30-day intervals as necessary to obtain satisfactory control.

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Storage and Disposal: Do not contaminate water, food, or feed by storage or disposal. Do not dispose of the container in a sanitary landfill. Storage in a closed container in a cool, dry place. Disposal of Containers: Washes flowing from the use of this product may be disposed of on site or at an approved waste treatment facility.

Advent and Gesso are trademarks of a Syngenta Group Company.

For non-emergency (e.g., current product information) call Syngenta Crop Protection at 888.132.8841.

Manufactured for Syngenta Crop Protection, Inc.

P.O. Box 1330
Greensboro, North Carolina 27401-9930

SCPF-B-1117 2012

4011913
MITICIDE/INSECTICIDE

For control of leafminers and mites and suppression of aphids, whiteflies, and thrips on ornamental plants
Recommended for Agricultural/Commercial Use

Active Ingredient:
Abamectin
(CAS No. 65195-56-4 and 65195-55-3) .............. 2.0%*

Other Ingredient: 98.0%

Total: 100.0%

*1 gal. contains 0.15 lb. abamectin.

KEEP OUT OF REACH OF CHILDREN.

WARNING/AVISO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

See additional storage, disposal and precautionary statements and directions for use in booklet.

EPA Reg. No. 10C-896
EPA Est. 3978-TX-001

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Manufactured for:
Syngenta Crop Protection, LLC
P.O. Box 18300
Greensboro, North Carolina 27419-8300

SCP 896B-L3H 1211
4011914

1 quart
Net Contents
ARDENT O.15EC
MITICIDE/INSECTICIDE

See additional precautionary statements and directions for use in booklet.

AGRICULTURAL USE REQUIREMENTS
Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. Refer to supplemental labeling under “Agricultural Use Requirements” in the Directions for Use section for information about the standard.

PRECAUTIONARY STATEMENTS
Hazard to Humans and Domestic Animals

WARNING/AVISOS
May be fatal if swallowed. Causes substantial but temporary eye injury. Do not get in eyes or on clothing. Wear protective eyewear such as goggles, face shield or safety glasses. Harmful if inhaled or absorbed through the skin. Avoid contact with dust. Prolonged or frequently repeated exposure may cause allergic skin reactions in some individuals. Avoid breathing spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco. Remove and wash contaminated clothing before reuse.

FIRST AID
If swallowed: Call poison control center or doctor immediately for treatment advice. Do not give any liquid to the person. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.
If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.
If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

NOTE TO PHYSICIAN: Early signs of intoxication include dilation of pupils, muscle incoordination, and muscular tremors. Tachypnea following accidental ingestion of this product can be minimized by early administration of chemical adrenalin (e.g., activated charcoal).

If toxicity from exposure has progressed to cause severe vomiting, the extent of resultant fluid and electrolyte imbalance should be gauged. Appropriate supportive care is warranted with fluid replacement therapy should be given, along with other required supportive measures (such as maintenance of blood pressure levels and proper respiratory functioning) as indicated by clinical signs, symptoms, and severity.

In severe cases, observations should continue for at least several days until clinical condition is stable and normal. Since azabenz (is believed to enhance GABA activity in animals), it is probably wise to avoid drugs that enhance GABA activity (barbiturates, benzodiazepines, valproic acid) in patients with potentially toxic azabenz exposure. Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

HOT LINE NUMBER: for 24-Hour Medical Emergency Assistance (Human or Animal) or Chemical Emergency Assistance (Spill, Leak, Fire or Accident) Call 1-800-888-8372.

Refer to booklet for Physical and Chemical Hazards, and Storage and Disposal.

For minor spills, leaks, etc., follow all precautions indicated on this label and clean up immediately. Take special care to avoid contamination of equipment and facilities during cleanup procedures and disposal of wastes.

Do not apply this product through any type of irrigation system.

BAR CODE # IS
(01) 007 02941 26782
LAST DIGIT IS CHECK DIGIT
(Barcode type: UCC/EAN 128)