Contains: 10 plastic strips

**Apivar**

**KEEPS OUT OF REACH OF CHILDREN**

**WARNING**

**Stips for the in-hive control of mites (varroaosis) on honey bees**

Active ingredients:
- Amitraz: N'(2,4-dimethylphenyl)-N-[(2,4-dimethylphenyl)iminomethyl]N-methylenaminidamide: 3.33%

Other ingredients: 96.67%

Total: 100.00%

**EPA Reg. No 87243-1**

**FIRST AID**

**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 swallowed:**
- Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a 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.
- 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 respirations, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.

Have the product container or label with you when calling a poison control center or doctor or going for treatment.

For TRANSPORTATION EMERGENCIES, call 24 hours a day CHEMTREC 1-800-424-9300.
For MEDICAL EMERGENCIES, call 24 hours a day PROSAR 1-866-297-2996.
For PRODUCT USE Information Call 1-212-930-5-101.

**PRECAUTIONARY STATEMENTS**

**Hazardous to humans and domestic animals:**
- Warning: May be fatal if absorbed through the skin. Harmful if swallowed or inhaled. Do not get in eyes, on skin, or on clothing. Avoid inhalation of product vapor when opening the sealed packet of strips. Avoid contact with skin and eyes and wear chemical-resistant gloves when handling the strips. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Wear coveralls worn over short-sleeved shirt and short pants, socks, footwear and chemical-resistant gloves. Remove and wash contaminated clothing before reuse.

**California Warning:** This product contains a chemical known to the State of California to cause birth defects or other reproductive harm.

**Environmental hazards:**
- For terrestrial uses. This pesticide is toxic to fish. Do not contaminate water when disposing of used strips or packaging.

**STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by storage or disposal.

**Pesticide storage:**
- Store in a cool, dry area, out of direct sunlight, and away from other pesticides that may contaminate the strips. To prevent contamination, store unused product in the original container and away from food or feed.

**Pesticide disposal:**
- To avoid waste, use all strips in this container by application according to label directions. Wrap used strips in newspaper and place in the trash.

**Container disposal:**
- Nonrefillable container. Do not reuse or refill this container. Dispose of in a sanitary landfill or by incineration. Do not burn unless allowed by state and local ordinances.

Expiration date: 24 months - Batch number/Date of manufacture: See edge of pack
Apivar™ is a sustained-release plastic strip designed for use in beehives to control the parasitic mite (Varroa destructor) on honey bees.

For Varroa treatment:
- Remove honey supers before application of Apivar™
- Use 2 Apivar™ strips per brood chamber (i.e. one strip per 5 frames of bees + FOB).
- Separate the double strip and hang each strip between two comb frames inside the brood area or the bee cluster, with a minimum distance of 2 frames between strips. Suspend Apivar™ strips in the brood chamber in such a way that the bees can walk on both sides of the strips. Leave strips inside the hive for 42 days, and then remove. In case of movement inside the beehive far from the strips, reposition the strips into the bee cluster, and leave the strips in place for 14 more days.
- Strips must be removed after a maximum of 56 days.
- DO NOT reuse the strips.

Timing:
- Hang Apivar™ strips in the hives in the spring and/or the fall if Varroa mite infestations have reached treatment thresholds. Remove all Apivar™ strips 2 weeks before the honey flow starts.
- DO NOT USE Apivar™ STRIPS WHEN HONEY SUPERS ARE PRESENT.
- If mite infestation reaches treatment thresholds in fall, remove surplus honey supers before using Apivar™.

Withholding period for honey collection:
- DO NOT USE Apivar™ STRIPS WHEN HONEY SUPERS ARE PRESENT. Wait 14 days after removing strips before placing honey supers on hive.

Resistance management:
- Any mite population may contain individuals naturally resistant to Apivar™ and other similar miticides. The resistant individuals may dominate the mite population if this group of miticides is used repeatedly in the same location. Other resistance mechanisms that are not linked to site of action but are specific for individual chemicals, such as enhanced metabolism, may also exist. Appropriate resistance-management strategies should be followed.

To delay mite-resistance:
- Manually treat pest populations for resistance development.
- Contact your local extension specialist or certified pest advisors for any additional recommendations for your area before treatment.

Restrictions:
- For in-hive use only.
- Do not use Apivar™ strips when honey supers are present.
- Maximum rate = 2 strips per brood chamber per application (i.e. one strip per 5 frames of bees + FOB).
- Remove honey supers before application of Apivar™.
- Remove Apivar™ strips 14 days before placing honey supers.
- Strips must be removed after a maximum of 56 days.
- Do not reuse strips.
- Do not use Apivar™ more than 2 times a year, i.e. no more than once in Spring and once in Fall.

Warranty and Disclaimer: This product is to be used only in accordance with the directions on the label. The user assumes the risk to persons or property that arises from use of the product in a way that is inconsistent with the label.

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