DANGER: Corrosive. Causes irreversible eye damage. Do not get in eyes or on clothing. Wear appropriate protective respiratory equipment such as a face shield, safety glasses, or goggles, long head and long pants, waterproof gloves, and shoes plus socks.

FIRST AID

SYMPTOMS OF EXPOSURE:

1. If swallowed:
   - Call a poison control center or doctor immediately for treatment advice.
   - Do not give anything by mouth to an unconscious person.

2. If inhaled:
   - Move to fresh air.
   - If not breathing, give artificial respiration. Do not give anything by mouth to an unconscious person.

3. If on skin:
   - Wash skin with plenty of water for 15-20 minutes.
   - Take off contaminated clothing and wash immediately with plenty of water.

PERSONAL PROTECTION EQUIPMENT (PPE):

- Use appropriate protective eyewear, protective clothing, and respirators. 
- Wearing appropriate personal protective equipment (PPE) is essential to ensure protection of the user.
- Use a face shield, safety glasses or goggles, long sleeved shirt and long pants, waterproof gloves, and shoes plus socks.

RESISTANCE MANAGEMENT

Varroa mite populations can become resistant to pesticides. Resistance development is affected by both the frequency of application and rate/dose of application. Applications at the recommended rate of 320 grams per ten frame with one-half of the strip on each side of the frame. If using a second strip, apply it to an adjacent center frame about four combs from its first strip. The bees should remain in contact with the strips for at least 48 hours. A maximum of three applications per year (6 strips or approximately 24 grams of potassium salts of hop beta acids) per ten frame. Strips are to be placed only in the brood chamber (not in the honey super). Folded strips must be opened and hung over one of the center brood frames near the middle of the colony.

NEAT CONTENTS

Each HOPGUARD II box contains 24 strips. Each strip is 7.9 inches wide, 3.2 inches high, and weighs 0.5 grams. Each strip contains 4.0 grams of potassium salts of hop beta acids. Therefore, each kit contains 96.0 grams (3.4 ounces) of potassium salts of hop beta acids. 

Irritants include:

- Propylene glycol
- Glycerol
- Water
- Sodium benzoate
- Potassium benzoate
- Caffeine

This material is harmful if swallowed, inhaled, or if it comes in contact with the skin. Long-term exposure to high concentrations of these irritants results in skin irritation and systemic effects.

This product is not a food or feed additive. It is a pesticide used to control Varroa mites in honey bees.

**Prototype may cause death by asphyxiation by penetration of the pest’s thin exoskeleton.**

**Continued reliance on a single class of miticide or miticide with the same mode of action will select for resistant individuals which will dominate the mite population in subsequent generations. In order to prevent resistance development and to maintain the usefulness of individual pesticides, the adoption of an appropriate resistance management strategy is vital.**

**Corrosive. Causes irreversible eye damage. Do not get in eyes or on clothing.**

**Potassium Salts of Hop Beta Acids**

**800-880-7694**

**Mann Lake Ltd.**

**EPA Registration Number 83623-2**

**EPA Establishment Number 61671-MN-001**

**Manufactured by: BetaTec Hop Products Inc., A Division of John I. Haas, Inc., 1600 River Road, Yakima, WA 98902**