

is approximately 1,500 bees per day. A one-day equivalent of natural mortality (i.e. 1,200 to 1,500 bees or up to 2 cups) may be observed at the hive entrance during the treatment. Treatment may trigger supercedure of fragile queens, regardless of age. Check to ensure colonies are queen-right one full month after application. Spent strips do not need to be removed at the end of the treatment period. When removed, dispose of by composting when allowed by local regulations. Always follow applicable disposal regulations.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store indoors, in original container, out of direct sunlight, in a cool, dry and well-ventilated area away from sulphuric acid, oxidizing agents, and sources of ignition and away from the reach of children. Avoid heat, sparks, and open flames. Do not eat, drink or smoke in areas of use or storage. Use caution when opening the container, especially in warm weather (i.e.: open outdoors and stay upwind). Keep separate to prevent cross contamination of other pesticides, fertilizer, food, or feed.

FOR DISPOSAL OF UNUSED, UNWANTED OR DAMAGED PRODUCT: CONTACT THE MANUFACTURER or the National Pesticide Information Center at 800-858-7378 (www.npic.orst.edu) or contact the Manufacturer.

CONTAINER HANDLING: Non-refillable container. Do not reuse or refill this container. Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency or (800-858-7378/ www.npic.orst.edu) for disposal instructions. **SACHET DISPOSAL:** Rinse or air dry empty sachet, wearing PPE, and then dispose in a sanitary landfill or by incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

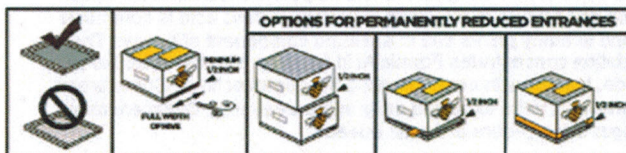
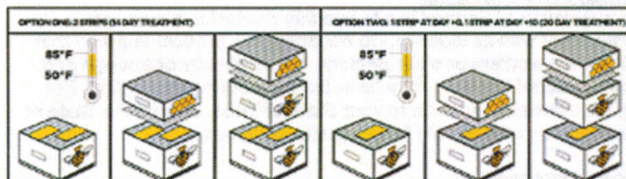
Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to these label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

Warranty Statement:

To the extent consistent with applicable law, the pesticide manufacturer, or the seller shall not be liable for consequential, special, or indirect damages resulting from the use, handling, application, storage, or disposal of this product, or for damages in the nature of penalties, and the buyer and the user waive any right that they may have to such damages.

FORMIC PRO™ COMPONENTS

US Patent No. US9101132



FORMIC PRO

FOR TREATMENT OF VARROOSIS
CAUSED BY VARROA DESTRUCTOR IN HONEY BEES (APIS MELLIFERA)

Active Ingredient	
Formic Acid (including formates)...	42.25%
Other Ingredients.....	57.75%
Total.....	100.0%

KEEP OUT OF REACH OF CHILDREN



DANGER-POISON
CORROSIVE TO SKIN AND EYES
PELIGRO-Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.

READ PACKAGING LEAFLET FOR FIRST AID AND PRECAUTIONARY STATEMENTS

EPA Reg. No. 75710-3
EPA Establishment No. 075710-CAN-001

NOD Apiary Products USA Inc.
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Frankford, Ontario, Canada K0K2C0
www.nodglobal.com
Product Information Contact:
(866) 483-2929 or info@nodglobal.com



Net Contents:
2 Doses (4 strips) or 10 Doses (20 strips) or 25 Doses (50 strips) or 500 Doses (1,000 strips)

FORMIC PRO™ causes mortality to both male and female varroa under the brood cap as well as to the varroa on the adult bees.
Use FORMIC PRO™ as part of an integrated pest management (IPM) program.

There are two treatment options when local thresholds are met:

Option One: 2 strips for 14 days.
Option Two: 1st strip for 10 days remove and replace with 2nd strip for an additional 10 days.