

Directions of VAROXPRT

Non-Prescription Veterinary Medicine for External Use

【Generic Name】 Amitraz Sustained-Release Strip

【Proprietary Name】 VAROXPRT

【Active Ingredient】 Amitraz

【Description】 VAROXPRT is a white polymer strip.

【Pharmacological Action】 Amitraz is an insecticide effective against various mites, ticks, flies, and lice. It primarily acts on contact but also has stomach poison and systemic absorption effects. The insecticidal action of amitraz is to some extent related to its inhibition of monoamine oxidase, which is an enzyme involved in the metabolism of amine neurotransmitters in the nervous system of ticks, mites, and other insects. Due to the action of amitraz, blood-sucking arthropods become excessively excited, making it impossible for them to attach to the host's body, causing them to fall off. This product also has a strong insecticidal effect on Varroa destructor and Tropilaelaps clareae mites, and one application can maintain efficacy for 6 to 8 weeks.

【Drug Interactions】 Do not use VAROXPRT in conjunction with pesticides and acidic drugs to avoid ineffectiveness.

【Action and Purpose】 Used for the prevention and control of varroa mites.

【Dosage and Administration】

1. Use after harvesting bee products.
2. One application can maintain efficacy for 6 to 8 weeks. Hang two strips in the center of a standard colony (10 frames of bees), one between frames 3 and 4 and the other between frames 7 and 8. For colonies with 5 frames of bees or fewer, use one strip; for colonies with 6 to 10 frames of bees, use two strips; for colonies with 11 to 15 frames of bees, use three strips; for colonies with 16 frames of bees or more, use four strips.

Frames	≤5	6~10	11~15	≥16
Strips	1	2	3	4

3.Before applying to the entire apiary, select 2 to 3 colonies for a trial, observe for 24 to 48 hours to determine the specific dosage regimen. It is best to conduct the trial on a clear morning for easy observation of the colony's condition, and adjust the dosage accordingly based on the trial results. The number of strips to hang may be increased or decreased depending on the number of hives and the severity of mite infestation.

【Adverse Reactions】 This product has no significant adverse reactions on healthy bee colonies.

【Precautions】

1.VAROXPERT strips are not affected by temperature and can be used at both high and low temperatures. Do not use VAROXPERT strips when the bee colony is in abnormal conditions such as sugar deficiency, bee colony relocation, initial colony establishment, or other abnormal situations.

2.The strips should not be continuously placed in the hive for more than 8 weeks.

3.When hanging the strips, wear protective gloves and a mask; do not smoke, eat, or drink; wash hands after hanging the strips.

4.Used strips must not be reused and should be disposed of in a centralized manner.

5.Avoid contact between the strips and edible honey; do not store them together with pesticides or other chemical substances.

6.Store in a place away from food and out of reach of children; open the packaging before use.

7.Do not use during the honey flow period.

【Withdrawal Period】 Not to be used during the honey flow period.

【Content Specification】 500mg/Strip

【Storage Method】 Store in a dark and sealed place.

【Shelf Life】 4 years

【Packaging Specification】 10 strips per packet.

【Manufacturer】 Sichuan Lingman Biotechnology Co.,Ltd.

【Address】 No.10, Yugui Road, New District, Economic Development Zone, Meishan City, Sichuan Province, China

【Sales Company】 Chengdu Flybee Trading Co.,Ltd.

【Website】 www.fly-bee.com

【Email】 sales_02@fly-bee.com

【Mob & WhatsApp & Wechat】 +86-130 8806 0987

Introduction to Graphical Method



VAROXPRT
SLOW-RELEASE
ANTI-VARROA STRIPS

ApibuZz®
GMP Certificate No.: 02022GMP2119
Veterinary Medicine Production License No.: 22151211
Chengdu Flybee Trading Co., Ltd.

VAROXPRT
Sustained-Release Strip

10-Count Pack Keep Varroa mites at bay, so your bees can have their day!

10-Count Pack Keep Varroa mites at bay, so your bees can have their day!

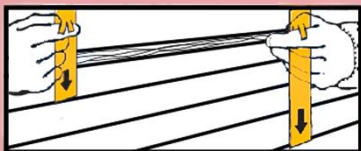
**Maintain Efficacy
for 6 to 8 Weeks**

-  GMP Acceptance
-  Factory Supply
-  High Efficacy
-  Safety Formula

✧ BULLET POINTS ✧



BEEKEEPER'S CHOICE



VARROA MITE TREATMENT

KEY FEATURES

① VAROXPRT Strips are *sustained-release* strips containing the active ingredient amitraz. It features with *vacuum packaging* for enhanced product preservation.

② Optimized for Beehive Handling: VAROXPRT strips are tailored with beekeepers in mind. The *friendly design*, coupled with slow-release properties, ensures that handling within the beehive is not only more convenient but also less intrusive to the bee colony.

③ VAROXPRT strips are amitraz-based products and can remain effective in both high and low *temperature fluctuation* of weather conditions.





- VAROXPRT Strips are white polymer strips.
- Used for the prevention and control of varroa mites.
- The active content is amitraz

【Dosage and Administration】

1. Use after harvesting bee products.
2. One application can maintain efficacy for 6 to 8 weeks. Suspend two strips mid-way between the brood frames so that the bees can walk on both sides of the strip. For a standard colony of 10 frames, one strip is suspended between frames 3 & 4 and the other between frames 7 & 8. For different frame numbers of bee colonies, please apply the strips as this following chart:

Frames	≤5	6~10	11~15	≥16
Strips	1	2	3	4

3. Before applying to the entire apiary, select 2 to 3 colonies for a trial, observe for 24 to 48 hours to determine the specific dosage regimen. It is best to conduct the trial on a clear morning for easy observation of the colony's condition, and adjust the dosage accordingly based on the trial results. The number of strips to hang may be increased or decreased depending on the number of hives and the severity of mite infestation.