

Directions of LINGMAN Amitraz

Veterinary OTC Medicine for External Use

【Product Name】 Lingman Amitraz

【Generic Name】 Amitraz Solution

【Composition】 Amitraz

【Description】 This product is light yellow clear liquid.

【Pharmacological Actions】 Amitraz is an insecticide, which is effective against various mites, ticks, flies, lice, etc. It is mainly a contact poison, and has both stomach poison and internal drug abuse. The insecticidal effect 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 and mites. Due to the action of amitraz, the blood-sucking arthropods are overexcited, so that they cannot absorb the surface of the animal and fall off. The insecticidal effect of this product is relatively slow. Generally, lice and ticks can fall off the body surface 24 hours after application, and mites can fall off the skin of the affected area within 48 hours. One-time medication can maintain the drug effect for 6-8 weeks, and protect the carcass from being attacked by ectoparasites. In addition, it also has a strong insecticidal effect on *Varroa jacobsoni* and *tropilaelaps clareae*.

【Indications】 Pesticide. Mainly used to kill mites, but also to kill ticks, lice and other ectoparasites.

【Dosage & Administration】

Medicinal bath, sprinkling or rubbing: make a 0.025%-0.05% solution;

Spray: for bees, make a 0.1% solution, 1000ml is used for 200 frames of bees.

2ml mixed with water 1000ml. The nozzle of the watering can is sprayed at an angle of 45 degrees to the honeycomb. It is advisable to spray until there is a layer of mist on the surface of the bees. 1000ml is used for 200

frames of bees. Spray once every 3 days, 3~4 times in a row is a course of treatment.

【Adverse Reactions】

(1) The toxicity of this product is low, but horses are sensitive.

(2) Slightly irritating to skin and mucous membranes.

【Cautions】

(1) It is forbidden to administer this product when the temperature is higher than 35 degrees or lower than 10 degrees (bees have clustered).

(2) For livestock that produces milk for human consumption, it must not be administered this product during the lactation period; For bees that produce honey for human consumption, it must not be administered this product during the nectar flow period.

(3) It is highly toxic to fish and is prohibited. Do not pollute fish ponds and rivers with the liquid medicine.

(4) Horses are sensitive, please use this product with caution.

(5) This product is irritating to the skin. When using it, prevent the liquid from contaminating the skin and eyes.

【Withdrawal Time】 21 days for cattle and sheep; 8 days for pigs; Avoid honey flow period for bees.

【Content】 12.5%EC

【Specification】 50ml/bottle

【Storage】 Keep it sealed and away from light

【Shelf Life】 2 Years

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

【Manufacturer】 Sichuan Lingman Biotechnology Co., Ltd.

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

Introduction to Graphical Method



LINGMAN

12.5%EC Amitraz Solution



GMP
Certified



Safety
Assurance



零满®
蜂洁士
双甲脒溶液
Amitraz Solution
兽用非处方药 外用

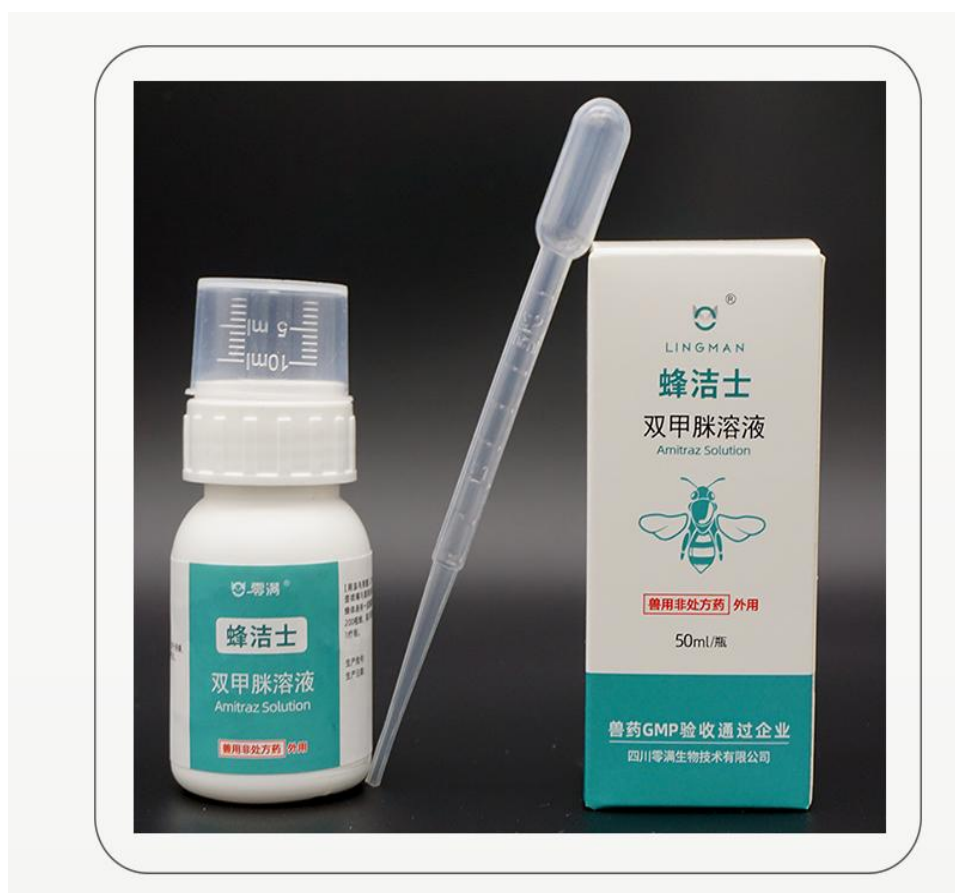


LINGMAN
蜂洁士
双甲脒溶液
Amitraz Solution
50ml/瓶
兽用非处方药 外用
兽药GMP验收通过企业
四川零满生物技术有限公司

50ml/bottle

【商品名】蜂洁士
【通用名】双甲脒溶液
【主要成分】双甲脒
【性状】本品为微黄色澄清液体。
【药理作用】双甲脒为杀虫药，对各种
种蝇、蝇、蚊、虱等均有效，主要
为接触毒，兼有胃毒和内吸毒作用。
双甲脒的杀虫作用在某种程度上与
其抑制单胺氧化酶有关，而后者是
参与神经递质的代谢。因双甲脒的作用
能抑制神经递质过度兴奋，以致不能
收缩血管而使体表脱落。本品产生杀
虫作用较慢，一般在用药后24小时
才能见到。使从体表脱落，48小时
可使螨从体表脱落自行脱落。一次
用药可维持药效6-8周，保护畜体
不再受外寄生虫的侵袭。此外，对大
蜂螨和小蜂螨也有较强的杀虫作用。

生产许可证号：(2022)兽药生产证字22150号
兽药GMP证号：(2022)兽药GMP证字22030号
产品批准文号：



Varroa Mite Treatment

Has a strong insecticidal effect on
Varroa jacobsoni and tropilaelaps clareae

Dropper Supply

Pipette and drop the product to prepare
solution.



Equipped with Measuring Cup

It helps to be more accurate to prepare
the solution.

| | |
|------------------------|---|
| Generic Name | Amitraz Solution |
| Content | 12.5% EC |
| Description | This product is light yellow clear liquid |
| Specification | 50ml/Bottle |
| Expiry | 2 Years |
| Storage | Keep in a closed and cool place. |
| Pharmacological Action | <p>The insecticidal effect 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 and mites. Due to the action of amitraz, the blood-sucking arthropods are overexcited, so that they cannot absorb the surface of the animal and fall off. The insecticidal effect of this product is relatively slow. Generally, lice and ticks can fall off the body surface 24 hours after application, and mites can fall off the skin of the affected area within 48 hours. One-time medication can maintain the drug effect for 6-8 weeks, and protect the carcass from being attacked by ectoparasites. In addition, it also has a strong insecticidal effect on <i>Varroa jacobsoni</i> and <i>tropilaelaps clareae</i>.</p> |
| Usage & Dosage | <p>Medicinal bath, sprinkling or rubbing: make a 0.025%-0.05% solution;</p> <p>Spray:for bees, make a 0.1% solution, 1000ml is used for 200 frames of bees.</p> <p>2ml mixed with water 1000ml. The nozzle of the watering can is sprayed at an angle of 45 degrees to the honeycomb. It is advisable to spray until there is a layer of mist on the surface of the bees. 1000ml is used for 200 frames of bees. Spray once every 3 days, 3~4 times in a row is a course of treatment.</p> |