

FREE BEE

(FORMIC ACID 60%)

Acaricide



FREE BEE is an effective acaricide used to control the diseases of bees caused by the parasitic mites including: Varroa, Acarapis woodi and Tropilaelaps clareae.

FREE BEE contains formic acid soaked on absorbent spongy sheets (20 x 20 cm), and kept in plastic bags.

METHOD OF APPLICATION:

- The plastic sachet is cut from the middle and the four corners, so as formic acid is evaporated.
- Place the cut-sachet on the floor of the hive away from the entrance.
- Replace the sachet every 4 days.
- Treatment continues for 16 days.

TREATMENT PERIOD:

- In case of the disease occurrence, control can directly be applied after the last honey – harvesting of the honey – flow season.
- It is preferred, during the treatment, that the atmospheric temperature ranges between (12-25 °C) to allow sufficient evaporation.
- The most effective action of the product is at (18°C) during the day, and not less than (12°C) at night.
- The proper time of application is in the evening, when all the foragers are inside the hive.

PRECAUTIONS:

- Treatment is not applied during the flowering period and nectar collecting.
- Stop treatment 4 weeks before the beginning of flowering season, where the eggs laid by the queen are few.
- Treatment is not applied in rainy days.
- It is recommended to use gloves and goggles before application.
- Avoid inhalation of vapours or contact with the eyes or skin.
In case of such incidence, wash the affected site very well with water.

STORAGE:

- Keep in a dry, dark place below 30 °C.
- Keep away from food, drinks and children.

PACKING: 5 plastic bags.