

Bee Health Products



Apiguard® is a natural product specifically designed for use in beehives. It is a sophisticated slow release gel matrix, ensuring correct dosage of the active ingredient *thymol*. **Thymol** is a naturally occurring substance derived from the plant thyme. It has a proven high efficacy against the varroa mite and is also active against both tracheal mite and chalkbrood.

Apiguard® is a specially designed and patented slow release gel containing thymol. Apiguard gel, presented in 50gm ready to use aluminium trays, regulates the liberation of thymol within the honeybee colony and provides a much more efficient control of hive pests than was possible before.

Apiguard® has no harmful effect on the honeybee colony, neither on brood nor on adults.

Apiguard® is extremely easy to use. It is simply a matter of placing the opened tray face upwards in the top of brood frames, preferably centred over the colony. After 10 days examine the tray and if depleted replace with a second tray. If there is product left in the tray after 10 days leave until day 15 and then replace. Leave a second tray in position for a further 10-15 days and treatment has been completed (duration of treatment therefore lasts 20-30 days).

Apiguard® is extremely well tolerated by bees and the EC maximum residue limit has been classified as Annex II, "No MRL necessary" due to the low toxicity and hive residue profile.

Five reasons why you should look forward to Apiguard:

1. Very easy to apply.
2. High efficiency against three types of hive pest.
3. Natural product.
4. No withdrawal time
5. No risk to users.

