

BEST FOR YOUR BEES



AVAILABLE NOW IN THE US
Natural Varroa Control



vita.sh/apiguard

COMING
SOON



&

FUMAGILIN-B

OXALIC ACID IN
SLOW RELEASE STRIPS



vita.sh/varroxcare

- EPA approved, state registrations pending
- Average efficacy of 96.8%
- Natural product, extremely safe to use
- Ideal partner in IPM to rotate molecules and avoid resistance

FUMAGILIN-B – NOSEMA
PREVENTION & CONTROL



vita.sh/fub

- FDA approved (import permit)
- High efficacy against both *Nosema apis* and *N. ceranae*
- Significant reduction in winter loss (vs untreated colonies)
- The original formulation, manufactured in Canada



beehealth
NORTH AMERICA

www.vitabeehealth.com

healthybeeguide.com

[VitaBeeHealthNorthAmerica](https://www.facebook.com/VitaBeeHealthNorthAmerica)

[@vitabeehealth](https://twitter.com/vitabeehealth)

Vita Bee Health is a trading name of Vita (Europe) Ltd.

VarroxC[®] is a natural treatment based on oxalic acid in strip form, to control varroa mite populations in honey bee colonies. VarroxC is highly effective and very easy to apply.



- [What is VarroxC](#)
- [How to use VarroxC](#)
- [How VarroxC works](#)
- [More Information](#)

Key Facts

- Natural product, suitable for use in organic beekeeping
- Very easy to use, single application
- High efficiency against varroa mites
- Use against varroa mites resistant to amitraz and pyrethroids
- No withdrawal time
- Very safe for users
- Ideal partner for Integrated Pest Management (IPM) programmes

What is VarroxC



VarroxC is a highly effective varroa control treatment, based on oxalic acid dihydrate in slow-release strips, ensuring correct dosage that covers at least three live cycles of the varroa mite. Oxalic acid is an organic compound, naturally found in many plants.

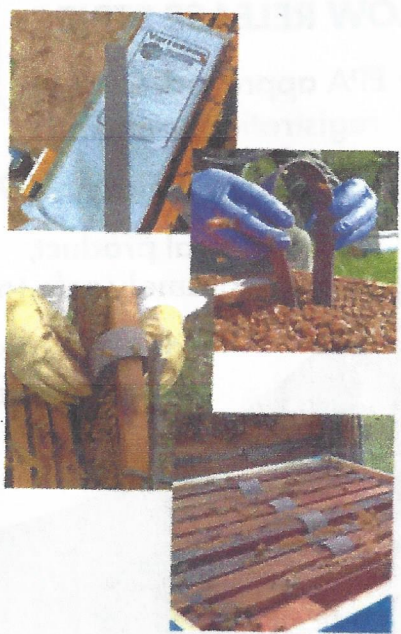
VarroxC comes in a pack of 60 flexible strips, which can be folded to be applied over the brood frames. In many hive types, one strip of VarroxC is recommended for every 2.5 brood frames covered with bees.

How to use VarroxC for Varroa Control

VarroxC is extremely effective against varroa mites in an easy-to-use strip presentation. To use:

1. Select the required number of strips (1 strip for every 2.5 brood frames of bees in most hive types)
2. Fold each flexible strip in half at the middle
3. Insert the strips over the frames as shown
4. Remove the strips after the full treatment period (42 – 56 days)

VarroxC can be used at any time of year, is not temperature dependent and is equally effective across diverse hive types and hive management practices. VarroxC leaves no detectable residues in wax or honey, and where registered may be used when supers are present during a honey flow.



How VarroxC works – proven success

VarroxC uses a resilient fibreboard strip, avoiding or slowing down removal by the bees, allowing the product to work well in all conditions and ensuring a high efficacy with a relatively low dose of active ingredient. Our unique impregnation system ensures that each strip contains an identical quantity of active ingredient, giving a reliable and consistent dose every time.

Across a number of studies conducted by independent laboratories and research institutes, in various geographic and climatic conditions, VarroxC achieved an average efficacy of 96.80%.

Oxalic acid dihydrate is a contact acaricide that is lethal to varroa mites on physical contact with them. The full extent of the mode of action is not yet understood, but the low pH is known to play a key role.