Better beekeeping, all year round

Solutions for healthy honey bee colonies, made in Austria and based on naturally occurring active ingredients.



VarroMed®

Formic acid + oxalic acid dihydrate · 555 ml

- Bee-friendly, effective & easy
- With and without brood
- Independent of weather & temperature
- 0 days withdrawal period for honey
- Suitable for organic beekeeping

Get VarroMed® now and start the new beekeeping year with zero mites.

Treat in late December. From specialist beekeeping retailers, pharmacies and vets.

WATCH THE VIDEO

BeeVital GmbH · +43 6219 20645 · verkauf@beevital.com · **beevital.com**

VarroMed 5 mg/ml + 44 mg/ml dispersion for use in honey bee colonies, formic acid / oxalic acid dihydrate. For the treatment of varroosis (Varroa destructor) in colonies with or without brood. Wear protective clothing, acid-resistant gloves and safety goggles. Withdrawal period: honey 0 days. Read the package leaflet before use. EU/2/16/203. For risks and side effects, read the package leaflet and ask your veterinarian or pharmacist.

VarroMed®

Small dose. Big insight.

Winter treatment is a basis and can do more. Treat and diagnose every colony in one step, then treat in spring only where it's needed.



THE FIRST 3-SEASON VARROA TREATMENT

PROTECTING YOUR BEES



VARROMED® IN WINTER

Fewer mites. Fewer worries.

1 Why winter is your best moment

Winter = highest efficacy	Minimum brood and capped cells: every mite is within reach.
Small colony, small dose	15 ml – 30 ml for 7,000–12,000 bees: your most economical treatment of the year.
Works for weeks	Bees don't fly, so VarroMed® stays in the hive and keeps working for up to 3 weeks.

2 Done in about a minute

1. Pick a mild day in late December.
2. Shake the bottle. Ready to use, no mixing.
3. Dose by colony strength (see package leaflet).
4. Trickle between the frames where the bees sit.
5. Slide in the bottom board.
6. Count the mite drop after 3 weeks.

Wear protective clothing, acid-resistant gloves and safety goggles.

3 Three weeks later, the board decides

≤5 MITES

Leave it be.

No spring treatment needed. Save time and money, and spare the colony.

> 5 MITES

Treat in spring.

1–3 VarroMed® applications, according to the instructions.

Killing 1 mite in spring is roughly equal to killing 50 mites later in the summer.

So treat selectively instead of across the board, and avoid critical infestation in summer.

One solution for three seasons

WINTER	SPRING	LATE SUMMER / AUTUMN
1 TREATMENT	1 - 3 TREATMENTS	3 - 5 TREATMENTS