### Why monitor my hives?

## Fight Varroa with Véto-pharma products

# An essential new tool for your apiary





Main objective: Avoid a critical level of Varroa mite infestation

#### Before treatment \_

Determine the best strategy and the ideal treatment period

► Eliminate or limit the damage caused by Varroa mites

#### After treatment \_

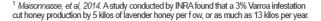
Ensure that previous treatments have been successful

More reliable monitoring data minimizes losses



1 colony saved ▶ 120€ value 10 colonies saved ▶ 1 200€ value







Sold in more than 20 countries



5+ million colonies treated per year

#### 100% dedicated to honey bee health

Véto-pharma is a French pharmaceutical company that develops, produces, and distributes a range of innovative products to support honey bee health.

Our expertise guarantees the quality of our products, distributed in more than 20 countries around the world, making Véto-pharma as the current worldwide leader in Varroa treatments.





VARROA MONITORING IS NOW QUICKER, EASIER, AND MORE RELIABLE!



Want to become a Varroa mite expert? Download our Varroa guide on www.veto-pharma.com



Learn more about Varroa EasyCheck and Apivar on www.veto-pharma.com



## Quick and easy to use Only 3 steps!





- ► A robust and reusable product
- ➤ Tight-fitting lid is leak-free and comfortable to use



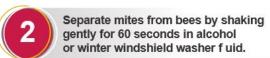
- Designed for effectiveness: Fallen mites pass through holes in the base and sides of the filter basket
- ► Transparent bowl allows accurate counting and reliable sampling

Collect the sample bees in the transparent bowl.



tutorial video on www.veto-pharma.com

Watch our





Count the number of fallen mites in the bottom of the bowl and estimate infestation.



► LATE WINTER / EARLY SPRING Assess the need for a springtime treatment, or conf rm that a previous treatment has been successful.

#### **▶ DURING THE HONEY FLOWS**

**Detect a Varroa build-up** and determine if intermittent treatments between honey fows are required.



► AFTER THE HONEY FLOWS

Determine what fall treatment strategy is most appropriate.

