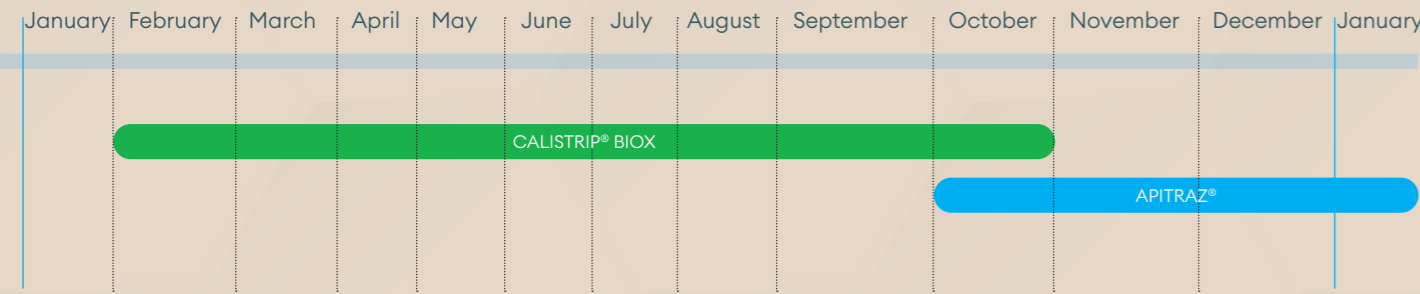


RECOMMENDED COMBINATION



*According to climate zone



Combining the two products makes it possible to stay below the threshold of damage caused by infestation, although it is recommendable to conduct a test to determine whether to start another treatment in spring or summer.

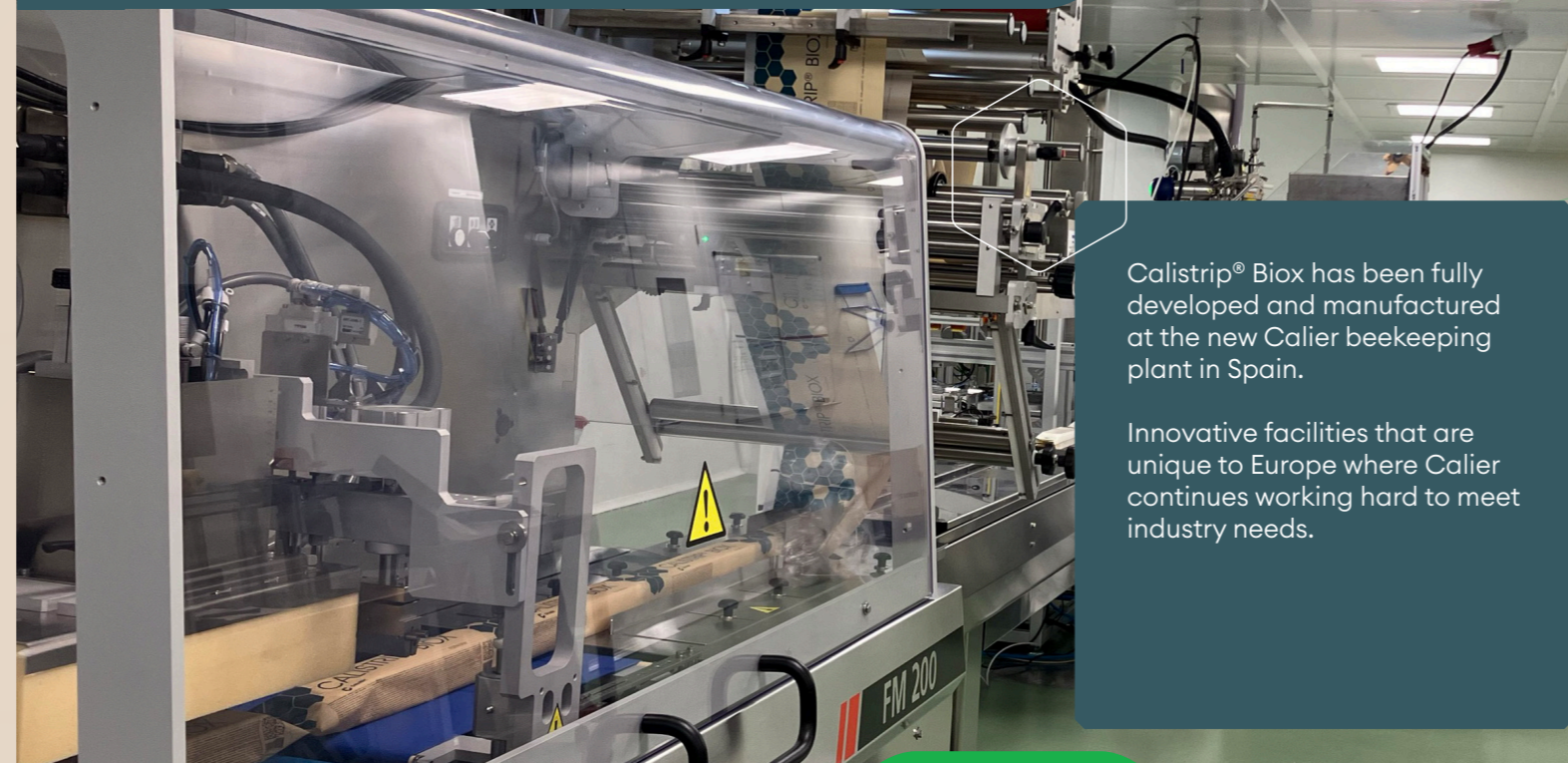


The recommended protocol for treating hives is to combine the use of Calistrip® Biox in spring or summer with the application of Apitraz® in autumn or winter.

Calistrip® Biox leaves no residue in the honey or wax, preventing the onset of resistance and enabling necessary rest and rotation with Apitraz®.

It is important to remember that achieving optimal infestation levels makes it possible to maintain the physiological balance of the hive and, as such, its continuity and productivity.

COMMITTED TO BEEKEEPING



Calistrip® Biox has been fully developed and manufactured at the new Calier beekeeping plant in Spain. Innovative facilities that are unique to Europe where Calier continues working hard to meet industry needs.



A commitment to beekeeping is a commitment to biodiversity, considering that one-third of global food production depends directly on bees as key pollinators in the food chain

With this commitment in place, Calier continues to move forwards while supporting the 2030 Agenda for Sustainable Development Goals by developing solutions that promote and contribute to the concept of One Health

<p>3 GOOD HEALTH AND WELL-BEING</p>	<p>12 RESPONSIBLE CONSUMPTION AND PRODUCTION</p>	<p>13 CLIMATE ACTION</p>
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CALISTRIP® BIOX

The strip + logic.

CALISTRIP® BIOX 6,44 g strips for beehives is the first and only organic and direct-contact strip that enables efficient rotation and whose efficacy is comparable to chemical-synthesis treatments. CALISTRIP® BIOX is suitable for both conventional and organic beekeeping.



You can consult the Summary of Product Characteristics here



MAIN CHARACTERISTICS

HOW AND WHEN TO USE CALISTRIP® BIOX

Product

Acaricide specifically designed to **control Varroa infestations** in both **conventional and organic** beekeeping.

Presentation

Sachets of **10 strips of oxalic acid** that **work by direct contact** for a **long-lasting effect**.

Dose

2 strips per hive and treatment.

Efficacy

Efficacy **comparable to a chemical-synthesis treatment** when done in the absence of brooding.

Wait time

0 days wait time for honey.

Indication

Year-round, particularly from February to October, depending on the climate zone.

Treatment

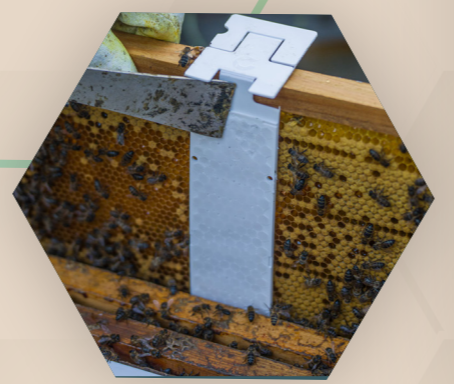
Duration of **6 weeks**. **Successive treatments can be administered in case of reinfestation**, leaving a 1 month interval between treatments.



Calistrip® Biox adapts to all types of hives thanks to its dual position dual anchoring device.

To use the product, remove the strips from the bag, remove the protective plastic film by pulling the flap and open the tabs to choose the position that best fits the hive.

Position B for Langstroth



Position A for Dadant and Layens



Dadant



Layens



Langstroth

The strips should always be placed in the brood chamber, surrounding the frames, since they work by direct contact. This way, the contents can be removed by the bees during their cleaning habits, encouraging contact with the active substance (oxalic acid)

Once treatment is completed, remove the strips and dispose of them according to current regulations.

Shelf life: 18 months