

Kit for Beekeepers

BIOSECURITY MEASURES IN BEEKEEPING | VARROOSIS

Biotechniques

Queen Caging

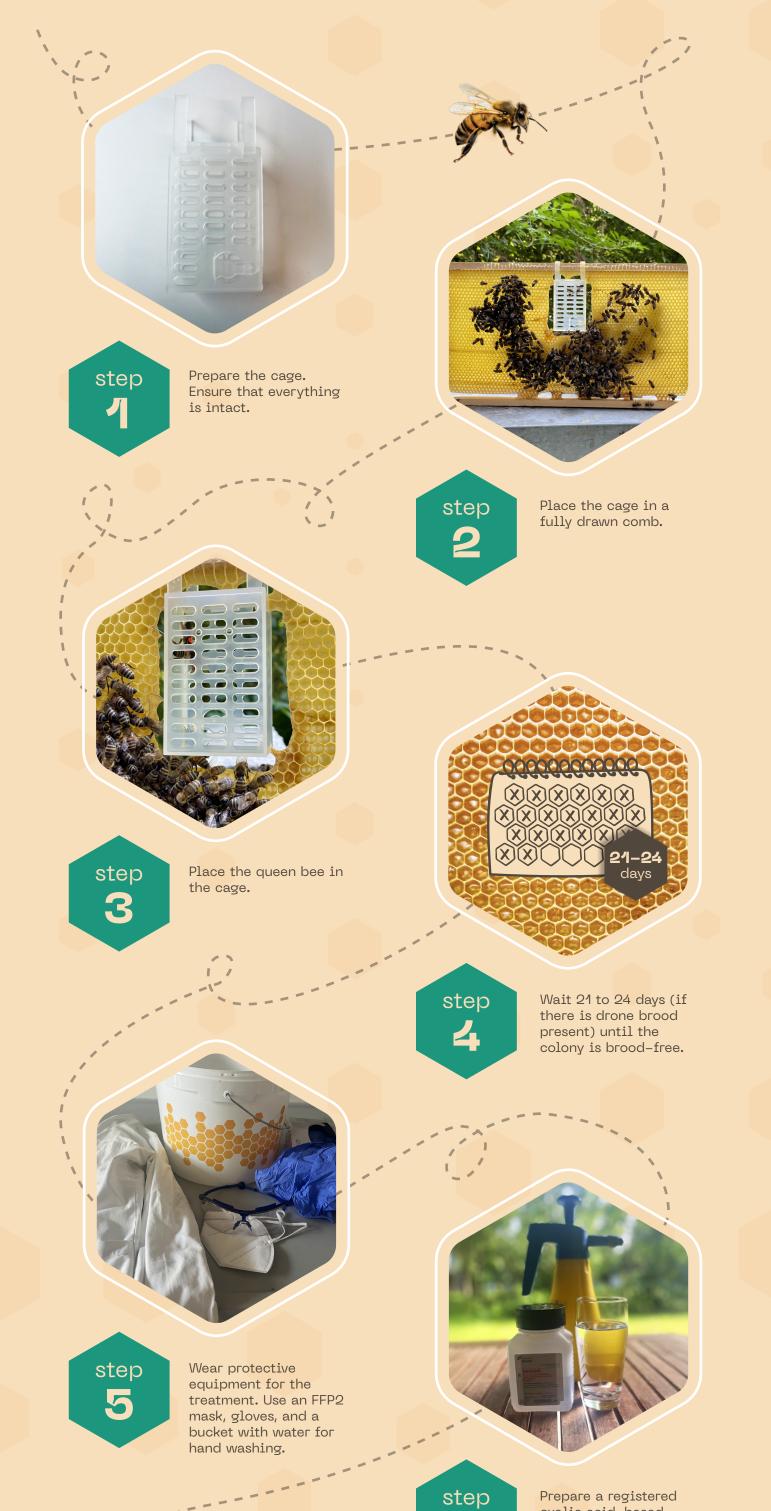
This method controls the Varroa mite by interrupting the presence of the colony's brood, thereby enhancing the efficacy of soft acaricide treatments such as lactic acid or oxalic acid.

This is done by caging the queen

for 21 days, allowing all brood to emerge and thus preventing the queen from laying new eggs during this period. When the colony consists of only adult bees, you can treat the colony with either lactic acid or oxalic acid.

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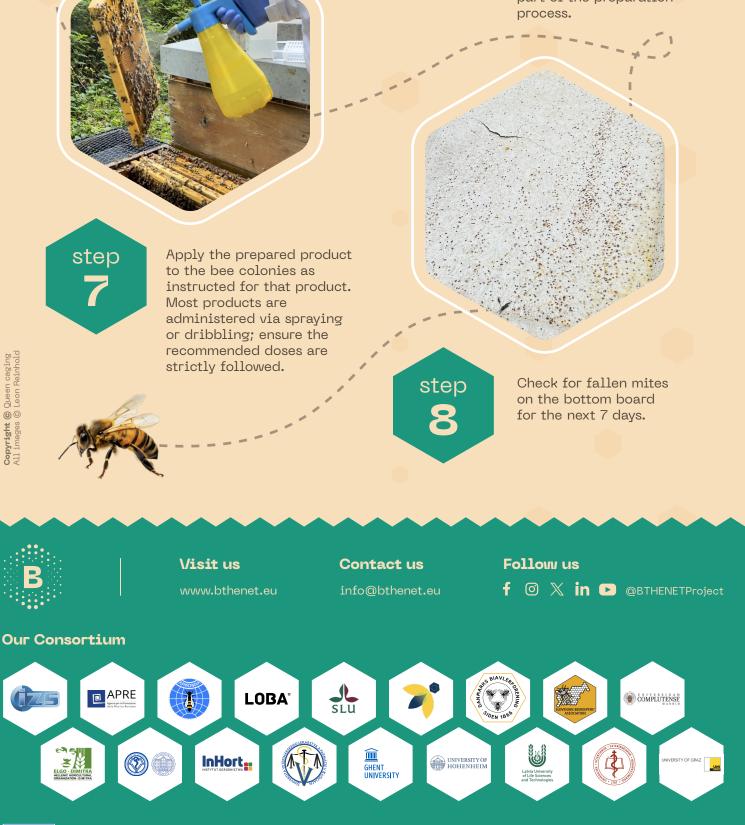
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oxalic acid-based product according to the specific usage

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recommendations. Some products may require dilution as part of the preparation process.



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