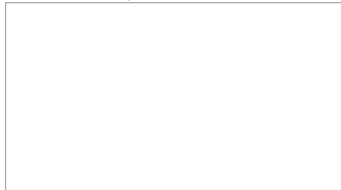


# SKELETON<sup>®</sup>



HIGH-LEVEL DISINFECTANT, BROAD-SPECTRUM AND FAST  
ACTION ON BEEKEEPING. DESINFECTION OF HIVES, FRAMES,  
TOOLS AND UTENSILS



## PROPERTIES


- It has a broad spectrum action : bacteria, viruses, spores, fungi and yeast.
- Effective in the presence of organic matter.
- High effectiveness over a broad pH and temperature range.
- Non-corrosive in the recommended usage concentrations. Compatible with all materials/utensils.
- Biodegradable, its decomposition products are water, oxygen and acetic acid.
- High residual action, easy control by reactive strips.
- Highly stable in solution.

## COMPOSITION

**SKELETON PAA** is a stabilised solution of peracetic acid, hydrogen peroxide and acetic acid.

Non-foaming.

## USE Y DOSE

 SKELETON <sup>®</sup> PAA	APPLICATION MODE	DOSE
For the disinfection of tools and implements	Place the tool in a container of the prepared dilution and soak for 15 minuts	0,5 %
Surface sterilization of hives and frames	Prepare the dilution and spray at low pressure, using 1 litre of solution for every 5m2 of surface	1 %

## RECOMMENDATIONS

- Flame the material to be disinfected (boxes, frames, coverframes...) to soften waxes, propolis or other substances.
- Clean with spatula making sure to remove all organic matter.
- Spray or immerse generously the materials to be disinfected after use, with a solution of drinking water and Skeleton PAA.
- Once the utensils are dried, they are suitable for use.

## REGISTER

**Product approved for use in beekeeping.**

**Product authorized for use as a livestock farming pesticide under the provisions of Royal Decree 3349/1983, with registration number 10035-P.**

**Complies with Standard UNE-EN13697:2015, on bactericidal activity.**

**Complies with standard UNE-EN 13697:2015, on fungicidal activity.**

**Complies with Article 95 of Regulation (EU) No 528/2012 and Regulation (EU) No 334/2014, having requested BPR authorization through the R4BP3 tool.**