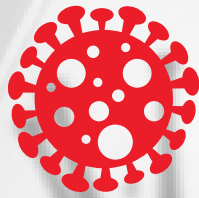


# SKELETON<sup>®</sup>



# V

EFFECTIVE DISINFECTION OF FACILITIES, EQUIPMENT  
AND VEHICLES IN LIVESTOCK HOLDINGS





## PROPERTIES

- Action on all kinds of surfaces, including porous.
- Scouring surfactant properties.
- Non-corrosive Does not affect materials in the recommended usage concentrations.
- Does not leave a residue on the disinfected surfaces.
- Fast action, 15 minutes.
- Skeleton V indicates the effectiveness period of the disinfectant solution through colour change.

## COMPOSITION

Stabilised mixture of peroxidised compounds, organic acids, surface-active agents and surfactants in the form of hydrosoluble powder.

## INSTRUCTIONS FOR USE

Application by means of spray, fogging, thermal fogging and immersion.

**SKELETON V** is an undiluted product that requires dilution in water for use.

## DOSE

- **Contact disinfection:** 0.8-1% l (8-10 grammes/litre of water). Spray 200-300 ml of solution/m<sup>2</sup> surface area at low pressure.
- **Aerial disinfection:** 0.8% (8 grammes/litre of water). Cold fogging by means of an atomiser, apply 1 litre of solution for every 200 m<sup>3</sup>. A safety period of 3 hours is recommended before the entry of animals and people, with adequate ventilation before entering the area.
- **Disinfection of vehicles and equipment:** 0.8-1% l (8-10 grams/litre of water). Spray at low pressure.
- **Use in foot baths, hygiene sluices and disinfection arches** 0.8% (8 grams/litre of water). Replace the prepared solution every three days when it contains dirt residue.

## APPLICATION

It is recommended to use **SKELETON V** after cleaning the facilities, equipment and vehicles with SKELETON FOAM.

Use the measuring jug supplied to measure out the product correctly.

It is not recommended to use other chemical products. Packaging: 2 and 5 kg

The OEP Customer Service Department advises customers in determining the cleaning and disinfection products that are most suitable for their needs, by studying the specific conditions in each operation.

## EFFECTIVENESS

Bactericidal effectiveness at **15 minutes** against **Salmonellas (Enteriditis and Typhimurium) and Campylobacter jejuni** (test carried out at the leading poultry laboratory, Cesac 2017).

## REGISTER

**Meets standard UNE-EN 13697:2015**, on bactericidal activity for the strains Escherichia Coli, Pseudomonas Aeruginosa, Enterococcus hirae and Staphylococcus aureus.

**Meets standard UNE-EN 13697:2015**, on fungicidal activity for the strains Candida albicans and Aspergillus niger.

**Registration number on the official Animal Health Product Register: 03905-P.**