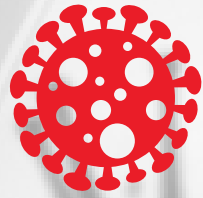


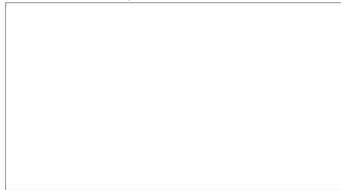
SKELETON[®]



PAA

HIGH-LEVEL DISINFECTANT, BROAD-SPECTRUM AND FAST ACTION
ON LIVESTOCK EQUIPMENT, VEHICLES AND FACILITIES






PROPERTIES

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

COMPOSITION

SKELETON PAA is a stabilised solution of peracetic acid, hydrogen peroxide and acetic acid.
Non-foaming.

USE AND DOSE

	APPLICATION MODE	DOSE
Surface contact disinfection	Low pressure spray	0,5 - 1%
Aerial disinfection	Cold fogging, hot and ULV fogging	0,5 %
Disinfection of vehicles and equipment	Low pressure spray	0,8 - 1 %
Foot baths and hygiene sluices	Soaking	2 %
Disinfection arches	Spraying	0,5 %

RECOMMENDATIONS

- The use of **SKELETON PAA** is recommended after cleaning with SKELETON FOAM of the facilities, equipment and vehicles.
- Especially recommended for the disinfection of holdings with a medical history of coccidiosis.
- Its use is not recommended with other chemical products.

REGISTER

Complies with Standard UNE-EN13697:2015, on bactericidal activity for the strains Escherichia Coli, Pseudomonas Aeruginosa, Enterococcus hirae and Staphylococcus aureus.

Complies with 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: 10035-P.