

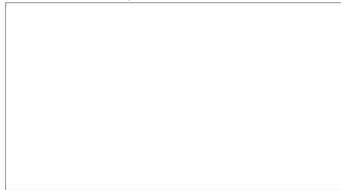
SKELETON[®]



FOAM

ALKALINE FOAMING DETERGENT RECOMMENDED FOR
THE CLEANING OF FACILITIES AND EQUIPMENT IN THE
FOOD PRODUCTION AND LIVESTOCK INDUSTRIES





ACTIVITY

- High sequestering power.
- High degreasing power.
- High scouring capacity of the adhered organic matter.
- Active in hard waters and at low temperatures.
- Formulated with corrosion inhibitors.
- Formulated to provide an agreeable aroma.

USES

- Foaming detergent recommended for the cleaning of facilities, equipment and vehicles in livestock holdings.
- Washing and cleaning of incubators, slaughterhouses and cleaning and disinfection centres for animal and feed transport vehicles.
- Suitable for the cleaning of mobile equipment (trays, trolleys, boxes, etc.).

COMPOSITION

Foaming alkaline solution stabilised with sequestrants, emulsifiers, surfactants, coadjuvants and corrosion inhibitors.

INSTRUCTIONS FOR USE

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

Due to its high sequestering and emulsifier power, and its scouring action, the recommended contact time is **15 minutes**.

After this contact time, rinse with water and wait for the cleaned surfaces to dry before applying the disinfectant.

DOSE

Use rate 3-5%.

APPLICATION

Apply with foam gun.

It is always recommended to use foaming cleaning equipment. Use at low pressure

If the equipment has a detergent tank, use undiluted **SKELETON FOAM** and adjust the regulator so that the dose is between 3-5%, depending on the type of dirt.

CLEANING

AREA TO TREAT (m ²)	DILUTION VOLUME (l)	SKELETON [®] FOAM (kg)	
		1:300 (3%)	1:500 (5%)
100 m ²	10 l	0,3 kg	0,5 kg
500 m ²	50 l	1,5 kg	2,5 kg
1000 m ²	100 l	3 kg	5 kg