

SKELETON[®]



RS



MAINTENANCE OF WATER SANITATION-HYGIENE REMOVAL
OF MEDICAL TREATMENT BIOFILM AND RESIDUES





ACTIVITY

- » Maximum reduction or removal of antibiotics existing in drinking water.
- » Detergent and scouring action.
- » Eliminates the biofilm.
- » Promotes water consumption during use.

COMPOSITION

Stabilised aqueous-alkaline solution.

INSTRUCTIONS FOR USE

- » **SKELETON RS** is an undiluted product that requires dilution in water for use. Due to its sanitising action and alkalinity, **the use of biocides and acidifiers is contraindicated during use of SKELETON RS.**
- » Due to its composition, it stops the growth cycle of the acidophile flora and inhibits its formation.
- » Due to its **surfactant and scouring** action, its use is recommended for the cleaning of the water distribution system during the sanitary break period and in the presence of animals.
- » Proper use of **SKELETON RS** assists in the correct hygiene-sanitary maintenance of the water distribution system. **It eliminates the biofilm and the residual concentration of the most common medical treatments.**

DOSE

- » **After medical treatment:** 1 litre/1000 litres of water.

Start of treatment: Immediately after the medical procedure has been completed.

End of treatment: 24/48 hours after the start.

- » **Hygiene-sanitary cleaning and maintenance of the water distribution system:**

In the presence of animals:

- Removal of medical treatment remains: dose 1 litre/1000 litres of water. Start of treatment: Immediately after the medical procedure has been completed. End of treatment: 24/48 hours after the start.

- Prevention of the biofilm formation Dose: 1 litre/1000 litres of water 24 hours after the start. The frequency is determined by the producing species, the water quality and the state of the facility.

In the sanitary break: Dose: 2 litres/100 litres of water Maintain for 3 hours in the distribution system, drain and rinse. Carry out this operation without the presence of animals, during the sanitary break.

APPLICATION

It can be applied manually or automatically. An automatic dosing system is recommended for its use in the presence of animals:

SKELETON RS does not affect materials in the recommended usage concentrations. For more information, consult your technician or request a customised application procedure.

QUALITY AND REGISTER

Product complies with standards **UNE-EN 896, UNE-EN897 and UNE-EN 1211.**

Product in compliance with Royal Decree 140/2003, of 7 February, which lays down the sanitary criteria for the quality of **water for human consumption** and **Order SSI/304/2013 of 19 February 2013**, on substances for water treatment intended for the production of **water for human consumption.**