

DECAGRI

POWERFUL DESCALER AND CLEANING AGENT FOR LIVESTOCK WATERING SYSTEM PIPES

REMOVES SCALE, ALGAE, SCUM AND ORGANIC MATTER
WITHOUT ERODING METAL, PLASTIC OR GLASS MATERIALS

FACILITATES MAINTENANCE OF PIPES AND EQUIPMENT AND
PREVENTS THE PROLIFERATION OF MICROBES OWING TO THE POROSITY OF SCALE

VERY ECONOMICAL DUE TO ITS STRONG REACTIVITY
AND HIGH CONCENTRATION

NON-FLAMMABLE

1 - INSTRUCTIONS FOR USE:

- Pipes, livestock watering systems:
 - Dilute DECAGRI in water, at 4%.
 - Pour the solution into the pipes.
 - Leave it to work for between 4 and 12 hours (leave it to work overnight if possible)
 - Rinse abundantly with clean water (treated with DESOGERME OPUR).

- The acidic fumes emitted by DECAGRI may cause oxidation of certain ferrous materials around the workplace.

2 - PHYSICO-CHEMICAL PROPERTIES:

- Clear yellow liquid.
- Slight foaming action.
- Can be mixed with water in any ratio.
- Density at 20 °C: 1.12 ± 0.01 .
- pH of the concentrated product: < 1 .
- Non-flammable, flashpoint: not applicable.
- Aqueous preparation based on hydrochloric acid, degreasing agent and special additives (corrosion inhibitor).
 - Descaling (scale, milt, etc.).
 - Scrubs off algae, organic matter, etc.
 - Does not erode metal containers (except aluminium, zinc, etc.).
 - Destroys calcareous scale

3 - SAFETY/ENVIRONMENT:

- Contains hydrochloric acid: C - corrosive.
- Use gloves, boots and acid-resistant clothing.
- Work in a ventilated area.
- Waste water run-off into a drain is only to be allowed once the pH has been brought back to between 5.5 and 8.5 (by neutralising it using soda ash).
 - Follow recommended usage doses.
 - Avoid disposing of the concentrated product in the environment.
 - Ensure packaging is removed by an approved service provider.



Manufacturer



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