

ERACLEAN FOAM

CONCENTRATED ALKALINE FOAM CLEANER

ALKALINE FOAM CLEANER FOR THE REMOVAL OF FATS, PROTEINS AND ORGANIC POLLUTION IN THE AGRICULTURAL SECTOR.

Time- and labor-saving properties thanks to a strong concentrated formula, a long-lasting foam and an extremely high dirt-dissolving capacity. Apply the product with a foam lance or foam gun. Do not allow the solution to dry on the surfaces. Rinse the cleaned surfaces with clean water. Do not use on machines or vehicles.

CHARACTERISTICS

- Particularly suitable for use in animal husbandry
- Excellent foam adhesion on vertical surfaces
- Suitable for all water hardnesses
- Without phosphates

Form, colour: Light yellow liquid	Density: 1.1 - 1.2 (g/cm ³ at 20 °C)
Odor: Characteristic	pH : 12.7 - 13.2 (100% at 20 °C)

INSTRUCTIONS OF USE

For application, the use of the foam gun is recommended. Provide 0.3 L of solution per m² of treated surface. Concentration: 2 - 5 %. Apply the product undiluted into the foam lance reservoir. Contact time: 30 min. Temperature: 20 - 50 °C

The operating conditions are determined by the type and degree of contamination and the extent to which the cleaning process is mechanically supported. Do not allow the product to dry on surfaces, risk of material damage. After use, rinse surfaces thoroughly with clean water.

MATERIAL SENSITIVITY

When following the instructions for use, material damage to common materials such as stainless steel, plastics (HDPE, PP, hard PVC, PVDF) is not to be feared. When in doubt, the compatibility of products with special materials should always be tested in an inconspicuous area before permanent use.



BIOSECURITY

HYGIENE

SURFACE CLEANING

COMPOSITION

ALKALINE HYDROXIDE
COMPLEXING AGENTS
SURFACTANTS



PACKAGING

22KG, 230KG

STORAGE

Keep in original container in a cool, dark place, out of direct sunlight. Protect from frost. Dispose of contents/container in accordance with local regulations.

ECOLOGICAL ASSESSMENT

Eraclean Foam complies with the provisions of the Detergents and Cleaning Products Directive and the Cleaning Products Regulation. The organic components are biodegradable.



BIOSECURITY