

Zix[®] Eco Power

SUPERIOR CLEANING FOR MODERN LIVESTOCK FARMING

INTENDED USE

Effective cleaning of livestock housing, equipment, and materials is the first essential step in any hygiene programme. Proper cleaning removes organic contamination, improves the effectiveness of subsequent disinfection, and contributes to a healthier environment for animals.

Please follow the instructions below to achieve optimal cleaning results.

PREPARING THE AREA

- » Remove all loose materials and equipment.
- » Thoroughly dry-clean all surfaces and equipment by scraping or sweeping away manure, litter, feed residues and other gross contamination.
- » Pre-wet all surfaces and equipment with water.

CLEANING WITH ZIX ECO POWER

- » Prepare a 1–3% solution of **Zix Eco Power**. Select the concentration based on the degree of soiling, and adjust the dosing equipment to achieve the required dilution.
- » Apply **Zix Eco Power** using a foam unit, low-pressure spray unit or high-pressure unit equipped for the application of detergents.
- » Respect a contact time of 30 minutes. Ensure the treated surfaces remain wet throughout the contact period.
- » Rinse thoroughly with clean water, working from top to bottom. Use sufficient water to completely remove dissolved dirt, residues, and foam.

Once the cleaned surfaces have dried, apply an appropriate biocide-authorized surface disinfectant according to the manufacturer's instructions. Effective disinfection following cleaning helps reduce microbial contamination and minimises the risk of disease transmission.



Applying Zix Eco Power with a foam unit



Rinsing Zix Eco Power with clean water

PRACTICAL USE

- » Apply and wash down the product from top to bottom.
- » Be careful with applying **Zix Eco Power** on metals such as aluminium, brass and copper. We highly recommend testing the product first on a small surfaces to see if there is a reaction with the material.
- » Adapt the dilution rate according to the degree of pollution:

Degree of pollution	Product concentration	Product dosage
Low pollution	1%	10ml/L
Ordinary pollution	2%	20ml/L
Heavy, caked on pollution	3%	30ml/L

SPECIFICATIONS

Appearance: light yellow liquid
Density: 1.15 kg/L (20°C)
pH: 13.5 (20°C)
Shelf life: 24 months
Available sizes: 10L and 20L

SAFETY

Before use, carefully read the safety data sheet and label. Take necessary precautions and wear appropriate personal protective equipment when handling and applying concentrates and in-use solutions.

Storage conditions: store the product in its original container in a well-ventilated and dry place. Keep out of frost. Do not allow contact with acids.



Face shield or protective glasses (EN 166)



Chemical resistant overalls or clothing



Nitrile Gloves (EN 374)



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