

CLEAN ZIX

Cleaner to prevent disease



- **Surface sanitizer with microbicide effect.**
Staphylococcus, Streptococcus, Salmonella, Coliforms, Fusobacterium, Virus, Fungi...
- **Sanitizer for coccidia on surfaces.**
Based on the removal and transfer of coccidia with organic matter away from the breeding surface.
- **Removal of organic matter.**
- **Helps to loosen organic matter adhering to the floor.**
- **Cleans units for breeding sows and weaned pigs.**
- **Cleaning poultry units: floors, walls, feeders, etc.**
- **Cleaning feeding utensils.**
- **Non-corrosive. Corrosion inhibitor.**
- **Effective in all types of water, including very hard water. Contains chelating agents.**
- **High foaming power.**
- **Rinses easily.**
- **High concentration and small dosage makes it very economical.**

COMPOSITION: A combination of alkalis with surfactants, wetting agents, emulsifiers and sequestrants.

ACTIONS: Foaming alkaline detergent with microbicide action. Reduces surface tension and enables organic matter to be removed. Over 90% biodegradable. Cleans, loosens and removes organic matter, grease, proteins, milk, etc.

USE: Cleansing all types of surfaces and materials. Livestock farming. Especially important in units for breeding sows and weaned pigs, poultry units and milking parlours. Trucks. Food industry. Cleansing items in contact with food: drinkers, feeders, water tanks. Agricultural items.

DOSAGE: Application: with a spray pack or pressure machine set at low pressure, foam machines. If a detergent tank is used, add the undiluted product and regulate to adjust dosage to approximately 2-3%. Water at between 35°C and 50°C improves effectiveness.

Usable dose: Add the result from the two parameters below (1 + 2).

1. Dose depending on the organic matter on the surface:		
Surfaces with normal amounts of organic matter		1.5 %
Surfaces with medium amounts of organic matter.....		2 %
Surfaces with large amounts of organic matter.....		2.5 to 4 %
2. Dose depending on the alkalinity of the water used to apply Clean Zix®:		
Water with less than 100 mgr of CaCO ₃		0 %
Water with less than 250 mgr of CaCO ₃		0.7 %
Water with less than 300 mgr of CaCO ₃		1 %



Completely miscible in water. Organic matter is more easily removed if the surfaces to be cleaned are wetted previously.

Contact time: 15 to 20 minutes minimum. Do not allow to dry. Easy to rinse. Rinse with plenty of water. Disinfectant may be added to the rinsing water, taking into account the dilution rates of the disinfectant.

CONTAINER: Liquid product in 20, 200 and 1,150 kg containers.