



ACTIVE OXYGENS FOR ANIMAL HYGIENE

Controlling disease in livestock
housing — sustainably

Proper housing is integral to animal welfare. Hygienic conditions help avoid bacterial, viral, and parasitic infection and related illness in animals.

PERACLEAN® is a peracetic acid-based biocide that is fierce to microbes but gentle to animals, people, and the environment. That's because after its powerful antimicrobial action, PERACLEAN® decomposes into just oxygen, water, and vinegar — leaving no trace of harmful chemicals.

Peracetic acid is optimal for sanitation procedures in preparing premises for livestock. The necessary cleaning and disinfection operations must be carried out in five successive phases: cleaning, soaking, pickling, actual disinfection, and the crawl space. PERACLEAN® is used in the disinfection phase and applied by means of special thermofogging equipment or by high-pressure cleaners.

**Clean housing for your animals,
no chemical residues on your farm.**

Contact

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Visit us at:

www.active-oxygens.com



At Evonik Active Oxygens, **sustainability** is at the core of futurizing our business. We make some of the world's greenest chemicals: After their powerful oxidation action, hydrogen peroxide and peracetic acid break down into benign substances that leave no trace of harmful chemicals on food or the environment. Learn more: www.active-oxygens.com/sustainability

PERACLEAN®

EVONIK
Leading Beyond Chemistry