

Lerasept® Spezial

Oxidizing disinfectant based on peracetic acid, acetic acid and hydrogen peroxide.
May be used for product types 2, 3, 4, 11 and 12 of the Biocidal Regulation.

- **Lerasept® Spezial** is a liquid, stabilized disinfectant based on peracetic acid, acetic acid and hydrogen peroxide and has a strong antimicrobial effect against bacteria, fungi, spores and virus.
- **Lerasept® Spezial** has a versatile application and is effective against all types of microorganisms even at low temperatures.
- **Lerasept® Spezial** is effective due to its high oxidation potential. In addition to damaging and destroying cell membranes and cell organelles, **Lerasept® Spezial** inactivates the vital enzyme systems of the microorganisms. These non-specific oxidation reactions prevent resistance from occurring.
- After using **Lerasept® Spezial**, peracetic acid is broken down into oxygen, water and acetic acid that are not environmentally hazardous.

Storage:

Store **Lerasept® Spezial** only in the original packaging and in a cool, well-ventilated area. Do not store the product with alkalis, flammable substances, metals and metal-ions. Keep away from direct sunlight and other sources of heat and ignition. Recommended storage temperature: 20 °C. Avoid storage temperatures above 20 °C in terms of product stability. Maximum storage temperature: +30 °C. Store frost-free.

Usage, surface disinfection in barns:

Use biocides safely. Always read the label and safety data sheet before use. Surfaces should be cleaned with a detergent and rinsed off with water before disinfection. **Dosage:** 0.5 to 2.5 % depending on temperature and contamination.

Efficacy test (IHO), stall hygiene, low concentration (cleaned barn), impact time of 30 minutes and a temperature of 10 °C. Effective at the following dosages: Bacteria: 0.3 % - Yeast fungi: 0.3 % - Fungi: 2.5 % - Virus: 0.05 %.

Application, cleaning of pipe systems - water

Dosing without animals: The water pipes are rinsed with clean water added 2.0% of **Lerasept® Spezial**. Under normal circumstances, the duration time is 2 hours before the pipe system is rinsed with copious amounts of clean water. In PVC pipes, the duration time can be longer. Remember to empty troughs if they contain water with added disinfection.

Dosage with animals: For continuous addition, use 0.01-0.03% **Lerasept® Spezial**, depending on the hardness of the water. Treatment should always be stopped at least 2-3 days before medication, addition of vitamins or other additives. If in doubt, contact the vet.

Application, cleaning of pipe systems - feed

For cleaning feed pipes: Empty the system as much as possible. Circulate with clean water for 30 min. and empty. Fill the tank halfway with water and add e.g. **DT Vådfodersæbe** in a 2% solution. Circulate the soap solution for 60 min. and drain. Important: Rinse with clean water and drain. Then fill the tank halfway with water and add **Lerasept® Spezial** in a 2% solution. Circulate the solution for 60 min. and drain. Rinse with clean water and drain.

Packaging: 23 kg

