



Cid 20

YOUR REAL HOPE IN HYGIENE WARZONES

- ▶ the most trusted disinfectant
- ▶ very economical
- ▶ long-lasting activity
- ▶ results in healthy & profitable business

Your real hope in hygiene warzones

There is no simple measure that can prevent animals, human and economical suffering caused by epidemic diseases. But there is hope! Since Cid 20 was introduced in 1989 as a terminal disinfectant the number of loyal users is increasing worldwide.

All the meat and livestock sectors including the poultry, cattle and the feed and food processing companies are fighting the outbreak of infectious diseases in their operating environment. A sound and preventative hygiene programme is vital to achieve the important first step towards a productive disease free environment.

Using Cid 20 as your trusted partner against bacteria, viruses and fungi spores you can be sure that the results will lead to a healthy and profitable business.

The most trusted disinfectant

The well balanced formula of Cid 20 creates an extremely effective solution for bacteria, spores, viruses and fungi. But there are even more reasons to choose Cid 20 as your most trusted ally:

1. Excellent to disinfect your animal houses, materials, surfaces and transport equipment for poultry farms, hatcheries and processing plants.
2. Very economical cost-in-use
3. A fast and long-lasting activity
4. Can be used at low temperatures (4°C) without decreased activity.
5. Contains only compounds that are more than 90% biodegradable.
6. Effective in hard water
7. Suitable for use in fogging machine, without any need to add fog-enhancers
8. Not corrosive
9. Guaranteed 3 years shelf life

Applications

- Animal houses
- Animal husbandry equipment
- Hatcheries
- Animal transport and transport equipment
- Storage room and processing rooms for feed and food
- Food transport
- Boot and wheel dips
- Cooling pads

Directions for use

- Clean thoroughly
- Disinfect:
 1. By spraying or foaming: 0.25 - 1 %
 2. or by fogging : 1.5 L Cid 20 + 3 L water /1000 m³

Composition

Cid 20 is based on different active ingredients:

- Quaternary ammonium compound
- Alkyldimethylbenzylammoniumchloride
- Aldehydes

Together with: stabilizing agents, buffering agents, surfactants, sequestering agents, fog enhancers, foam enhancers and corrosion inhibitors.

