



## Effective Cleaning & Disinfection of Water for Slaughterhouses, Processing Plants, and Packing Houses using NSF Certified HYDROCOR (OB50)



The use of HydroCor (OB50) for proper disinfection is a very important “tool” to improve the quality of the most important use of water for cleaning and disinfecting. It does not matter what part or stage of the industry you are involved with, cleaning and disinfecting is a major contributor to your success. Water actually plays a key role in every part of your operation. Without water, there could not be any production involved in any food-related industry. If water is that important, it is equally as important to note that the quality of that water is critical to your operation; the disinfection ability and effective bacterial kill. The professionalism of your supplier, along with their experience and track record is also important. At HydroCor we can justify your trust & confidence in us with product registration and a history of successful results.

Cleaning & disinfecting are imperative to maintain the well-being and health of any food preparation operation. Bacteria buildup is a consistent issue. Thorough cleaning & adapted disinfection decrease the pathogen level, which prevents or breaks the propagation cycle. Water is a natural cleanser.

HydroCor (OB50) is a unique water treatment & purification system that has been around for many years. Our “Premium Blast product is stabilized to give it better efficacy. It also has a proprietary formulation and is custom-made to fit your water needs. Our product helps disinfect and keep your plumbing clean and unplugged. With the addition of our stabilizer you will see long-lasting efficacy, and protection for your pipes against corrosion. It also helps bind and tie up contaminants, while softening your water approximately 25% when our CSP Dry is added. Your pH also plays a key role in bacteria kill. We have been doing this for many years and have the experience, the certification and expertise to help you reach your goals.

A well planned & executed program of controlled cleaning, disinfection and sanitation of water is a critical component of your cleaning and hygienic procedures. Cleaning and sanitation alone will not ensure an acceptable hygienic standard in production if your procedures and application protocol are not followed at all times. Our system is a well-organized automated sanitation and disinfecting protocol, which minimizes human error.

Your primary concerns are having an abundant supply of potable water as well as an adequate facility for treatment and disposal. We can support you with your treatment requirements.

Advantages & benefits of our products & systems have been realized over the years, however, each situation has its own unique challenges and there are many factors involved which will determine our recommendations and affect the success of our product. HydroCor (OB50) will clean your plumbing and keep your water disinfected and you can wash equipment and food without harming them. Our natural product breaks down to water and oxygen.

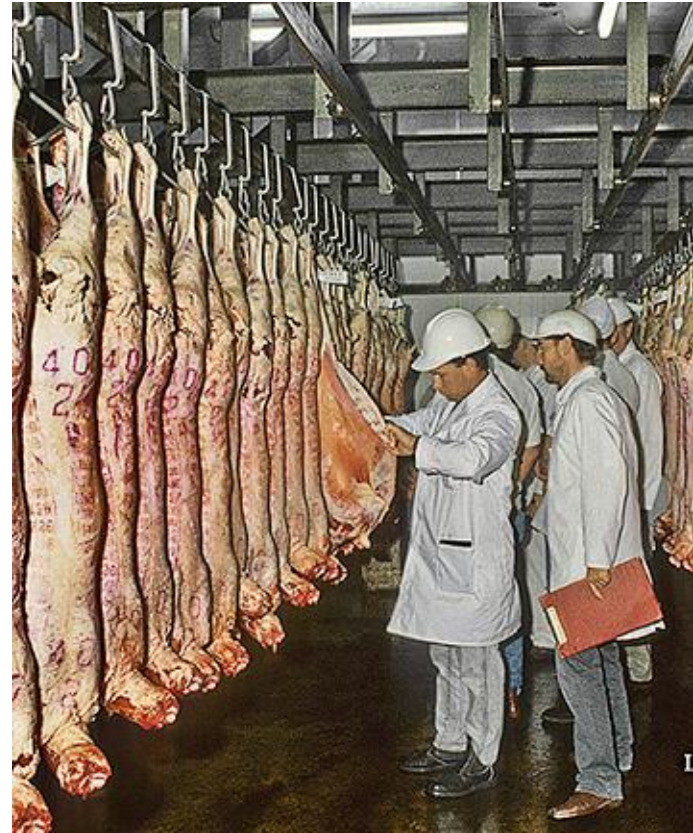
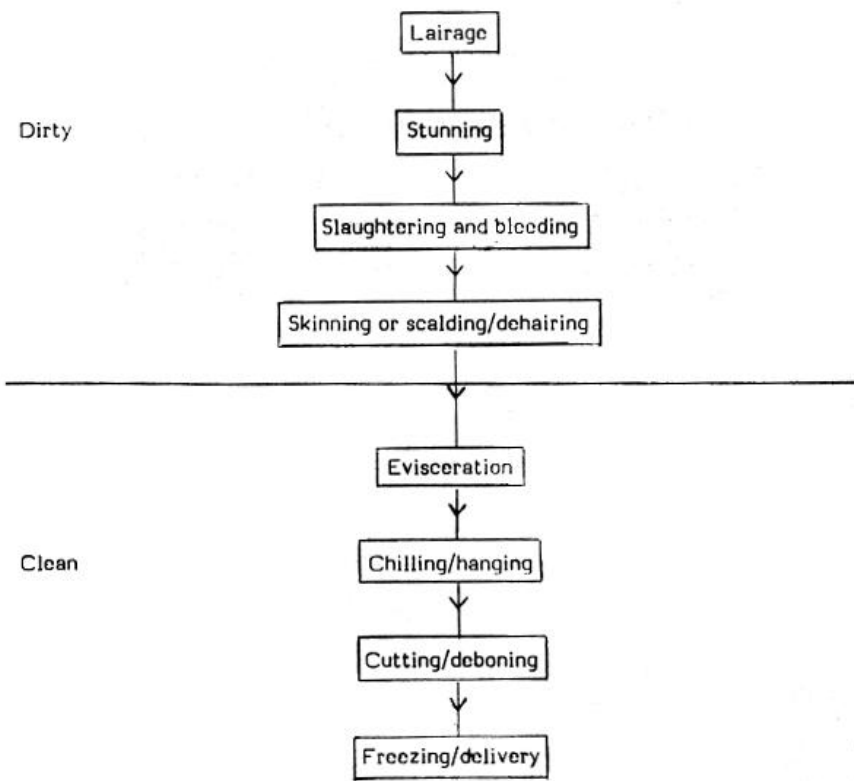
Contributing factors that can hinder or affect our product are: hygiene, equipment up-keep, and good management. Bacteria are everywhere: in soil, in water, on animals and on humans. The purpose of disinfection is to decrease infection pressure and thus decrease disease prevalence. Choosing the right disinfectant adapted to each specific situation leads to effective prevention and profitable operations. Remember, bacteria and contaminants “do not take vacations”, so continuous disinfection is the best protocol that you can practice.

# HYDR COR

*Because Water Matters*

We start out with a water analysis based on an independent water report. You see, we have to know what you need before we can give you any advice or recommend any course of treatment! We then give you our recommendations and pricing. Then you make a decision that is right for you and we install the product. The first thing you will see is clean water. If you have color, we might suggest some filtration; if 25% softening is not enough, we might recommend a softener. No matter what other issues you may have ... **We're here to help you.**

Each system is specifically designed for you, to create **clean ~ clear ~ disinfecting water** for you and your operation. Following is a graphic of a typical slaughterhouse operation:



**HydroCor (OB50) NSF is effective on ALL surfaces & equipment in an Abattoir, Processing Facility, or Packing Plant.**

*If this makes sense to you, please give us a call; we would love to have you as a customer.*

## HydroCor.info

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**~ CLEAN ~ CLEAR ~  
DISINFECTING WATER  
IS OUR PASSION!**