

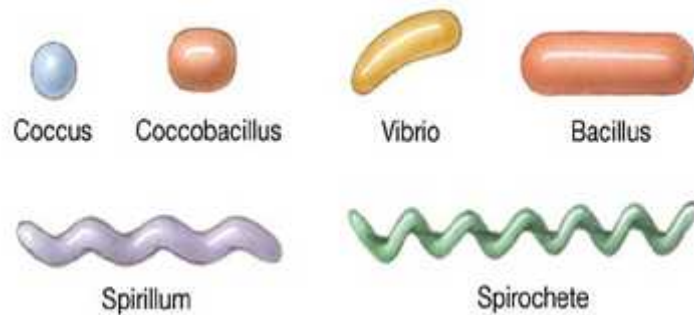
# HYDR COR

*Because Water Matters*

## Effective Cleaning of Plumbing & Disinfection of Water

Disinfection is a process of cleaning and sanitizing with a chemical agent in order to destroy any bacteria which may contain harmful organisms. Organisms caused by bacteria do not like Oxygen and cannot flourish in an oxygen-rich environment. HydrCor (NSF Hydrogen Peroxide) is a powerful disinfectant that is extremely effective, in part, because of its high oxygen levels. HydroCor (NSF Hydrogen Peroxide) oxidizing agent is much more powerful than most people realize. Immediately upon application, a large amount of dissolved oxygen is released, creating a powerful oxidizing effect. An added advantage is that it can be used at higher PPM without worrying about chemical residuals, since it simply breaks down to Hydrogen, Oxygen and Water, unlike other harsh chemicals. Free radicals of oxygen are the only remaining factors when using our stabilized product, making Puroxi a very helpful 'tool' for disinfection. Using HydroCor (NSF Hydrogen Peroxide) reduce and eliminate build-up of sludge & slime in plumbing is very effective. We use our product to prevent formation of organic matter in plumbing, eliminating smell from Sulphates (rotten egg smell), controlling iron, manganese, bacteria and microorganism degradation. Due to our stabilizing package, it begins working almost immediately.

HydroCor (NSF Hydrogen Peroxide) is a unique water treatment that has been around for many years. Our "Premium Quality" Product is not only 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 up to 25%.



Disinfection is also critical in water; many diseases are transferred through water that was not disinfected properly. Bacteria can spread quickly, causing the affected person or animal to develop issues rapidly. Protection and prevention are critical and we can help by using HydroCor (NSF Hydrogen Peroxide) for microbial growth in water purification, plumbing, and equipment. We have been disinfecting products and equipment effectively for a very long time. We have seen many successful results over the years, with **disinfecting wells, plumbing, drinkers, as well as tanks, cisterns, and holding containers.**



By using our application formula, you will see improved results. Observations above are from operations around the world, based on their own unique results and experiences. All issues are different; every environment is different; every operation is different; and of course, every issue needs to be handled differently. We cannot guarantee you will see any specific result listed above; many factors contribute to bacterial growth. But what we can guarantee is that you will immediately have **clean, clear, nutritional water**, and in a very short time, better results than without our applications. Our product is widely used as an anti-bacterial agent and is especially effective against aerobic bacteria like Staphylococci. It is also very effective at preventing potential bacterial issues.

***Waiting until a problem occurs rather than being preventative can be frustrating, costly and time-wasting; this also affects the bottom line of the operation.***

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**LEFT** - This is what a small simple filter looked like with the chlorine treatment. The water flowing through this small filter was filtered first by large iron eating filters.

**RIGHT** - The next photo is the exact same filter, after using the HydroCor (NSF Hydrogen Peroxide).



**BELOW** – Top view photos from a cistern tank

1. Before the start of using the HydroCor (NSF Hydrogen Peroxide).
2. One week after the use of HydroCor (NSF Hydrogen Peroxide). The brown/black residue has been coming off the sides and settling on the bottom of the tank.
3. Less than 4 weeks after starting HydroCor (NSF Hydrogen Peroxide).



Note: This is not a “magic bullet” solution. Our customized formulation, procedures, and protocol depend on many factors, and are available exclusively to our customers

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

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

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*Caution: There are many kinds of bacteria. We have not tested our product on all of them. However, we are willing to work with you to try to kill your specific bacterial issue. Sometimes the addition of complimentary products or equipment is necessary as well.*