

# HYDR COR

*Because Water Matters*

## Effective Foliar Application on Corn

HydroCor (NSF Hydrogen Peroxide) for corn was used in PEI Canada and in Belize. HydroCor (NSF Hydrogen Peroxide) foliar water solution was made according to each unique situation and circumstance. Both Belize and PEI saw better yield. Compare the left and right sides in the picture below. The right side was treated with HydroCor (NSF Hydrogen Peroxide) and is much taller with much healthier root structure.



The Corn in PEI came back with some interesting results; see below ...

	<u>Control</u>	<u>Treatment</u>	<u>% Change</u>
Biomass	683.9	705.2	3.1
STD DEVIATION	127.1	106.3	16.4
Cob	213.7	233.9	9.4
STD DEVIATION	48.3	24.8	48.6

STD is Standard Deviation: this is a number used to tell how measurements for a group are spread out from the average (mean), or expected value. A low STD means that most of the numbers are very close to the average. A high STD means that the numbers are spread out

over wider range values. Standard deviation tends to increase with lower plant populations because missing plants (skips) leave large gaps in the row. **Lower standard deviation is better.**

HydroCor (NSF Hydrogen Peroxide) is a unique water treatment & purification system that has been around for many years. Our "Premium Quality" Product I S 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%.



By using our application formula in your water you will see results of improvement. However, the observations listed above are from specific situations, based on their own unique results and experiences. All water is different; every environment is different; every operator is different; and of course, every soil and seed is different. We cannot guarantee you will see any specific result listed above. 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. When your plant and soil have healthy, nutritional water it's a good start. Raising the oxygen levels will further contribute to your overall production success. Application rates vary from operation to operation. For well-designed application rates, contact the Distributor in your area. If there is no Distributor, please contact us directly.

Note: This is not a "magic bullet" solution. Our customized formulation, procedures, and protocol depend on many factors, and 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!**

## HydroCor.info

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*Caution: do not add fertilizers in the water at the same time as you add HydroCor (NSF Hydrogen Peroxide), without doing a Jar Test. Some fertilizers might plug emitters when mixed with oxygen. Always consult either your local Distributor or us prior to application to make sure it is done right.*

