

# WATER CONDITIONING WITH PROXY-CLEAN<sup>®</sup> FOR TURKEY FACILITIES

## THE FOLLOWING IS THE RECOMMENDED PROGRAM FOR TURKEY FACILITIES:

- Clean water lines when the house is empty with a 3% solution of Proxy-Clean<sup>®</sup>
- If minerals are an issue the water lines should also be de-scaled of the mineral buildup by putting a 3% solution of Mineral-Clean<sup>®</sup> into the water lines for 24 hours then flushing clean.
- For the entirety of the flock, the water should be treated with a solution of 25 to 100 ppm of Proxy-Clean<sup>®</sup>. If that is not possible, then the water should be treated for at least 48 hours each week with a solution of 50 to 100 ppm of Proxy-Clean<sup>®</sup>.

## BETWEEN FLOCK USE TO REMOVE HEAVY SOILS FROM THE DRINKING WATER SYSTEM:

1. Use a Qwik-Blend™ proportioner pump to deliver a 3% solution directly from the Proxy-Clean<sup>®</sup> jug into the water system.
2. To provide adequate air release and to push Proxy-Clean<sup>®</sup> into the line, remove a cap (or open a valve) at the end of the drinking system.
3. Put a catch bucket at the end of the line (if there are no flushing hoses to the outside) where the cap has been removed.
4. Watch for fizzing in the bucket or on the ground outside where the hoses empty.
5. Put the caps back on (or close the valve) at the end of the water line.
6. Trigger all drinkers. Allow solution to sit 24 to 72 hours.
7. Flush all lines with fresh water.
8. Finish by triggering all the drinkers again.

## FOR PLASSON DRINKING SYSTEMS:

- Turn off water, drain hoses and empty plassons
- Follow directions to the left to deliver a 3% solution of Proxy-Clean<sup>®</sup> through the water lines and to the plassons
- Let plassons fill and soak for 24 to 72 hours
- Flush out over-head lines until there is fresh water
- Dump Plassons

## CONTINUOUS ON-FLOCK WATER TREATMENT:

Accomplish continuous whole-farm treatment while birds are in the barn with Proxy-Clean<sup>®</sup> Product's Agrow-Clean™ Diaphragm Pump system. Treat up to 225,000 gallons of water PER DAY!

**Talk to your Proxy-Clean<sup>®</sup> technical services rep or your Clear View sales representative.**

# FOR INDIVIDUAL BARN TREATMENT WHILE BIRDS ARE IN THE BARN

## **USING PROXY-CLEAN® WITH A 1:128 MEDICATOR:**

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1. Mix 8 ounces of Proxy-Clean® into 5 gallons of water (This is app. 50 ppm of Hydrogen Peroxide).
2. Inject this into the water line using a 1:128 medicator.
3. Always keep the medicator bucket/container covered.
4. The stock solution should be freshly made every 5 days.

## **USING PROXY-CLEAN® WITH A STENNER PUMP:** *(CONTACT US FOR THE SET-UP OF OTHER BRANDS OF PERISTALTIC PUMPS)*

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1. Start the Stenner pump on 5 seconds at 30%.
2. Drop the intake tube directly into a container of Proxy-Clean®.
3. Use Hydrogen Peroxide test strips to test for ppm of Hydrogen Peroxide at the very beginning of the water system. Adjust the Stenner so 50 ppm is reached at the beginning of the line. It is important that this reading be done at the beginning of the water line and not the end when first getting started. The ppm of Hydrogen Peroxide will eventually come up at the end of the water line. Depending on the soil load, this may take several days.

\* This can be used anytime there are no vaccines, antibiotics or probiotics being added through the water line.

- Recommended for 24 hours after supplemental products have been added through the water line

- Also recommended for 7 days after the addition of any vaccination products