



MicroTreat “P” Application Protocol

For administration via the drinking water

1. Before starting, it is imperative that the drinking water lines have been thoroughly cleaned between flocks to eliminate any biofilms that may be present. Please contact Weeden Environments for advice on recommended products.
2. Chlorine should be disconnected for at least 24 hours prior to application.
3. Mix MicroTreat “P” in the MicroTreat “P” mixing jugs as per the recommended amount for your flock. Allow the solution to dissolve thoroughly. Shake the mixing jugs occasionally over a period of approximately 15 minutes to ensure that MicroTreat “P” is completely in solution. Note: MicroTreat “P” should be mixed with no more than 2 packets per gallon in the mixing jug, with a maximum of 2 gallons (4 packets) of total stock solution in each mixing jug. If your application requires greater than 4 packets, the additional packets should be mixed separately in the same manner as the initial 4 packets until application is complete.
4. The stock solution should be administered at a rate of one ounce per gallon (1:128) through a medicator.
5. The water lines should be allowed to empty to slightly water starve the birds (approx. 2 hrs. before application). The amount of water used to inject MicroTreat “P” into the drinking water should ensure that the entire application process takes no longer than 2-3 hours.
6. Confirm that the ENTIRE amount of MicroTreat “P” has been emptied from the container and that there are no “grains” of product on the bottom of the container. If there are, make sure that these “grains” are re-suspended in water and applied.
7. Be sure to thoroughly clean the MicroTreat “P” mixing jugs that were used while the MicroTreat “P” stock solution was administered into the drinking water system.

IMPORTANT ITEMS TO NOTE WHEN APPLYING MICROTREAT “P” THROUGH THE DRINKING WATER

- A MicroTreat “P” mixing jug holds 2 gallons of water. Therefore, the maximum amount of MicroTreat “P” that can be applied for each round of application is four MicroTreat “P” packets (treats 6000 heavy toms or 12,000 hens).
- The two gallons of MicroTreat “P” stock solution will be administered into the drinking water system in 2-3 hours. Therefore, an application that requires 8 packets of MicroTreat “P” (12, 000 heavy toms or 24,000 hens) will take between 4-6 hours.