



Slow Release Tablet

Guidelines for Deployment

Tablet packaging:

- Each tablet weighs approximately 100 grams and comes individually vacuum sealed in a 3 mil poly/nylon bag, which acts as a superior barrier to moisture.
- Six (6) tablets are packaged in a 4 mil reclosable zip lock bag. This secondary containment provides an additional moisture barrier and allows the user to reseal the bag when not needed.
- Seventy-two (72) tablets or twelve (12) bags are packaged in a case.
- For each bag of tablets ordered, a separate reclosable bag is provided that contains 6 – 15” mesh nets and 6 – 8” zip ties.

Recommended dosing procedure:

Hang 1 – tablet per mesh net with 1 – zip tie in the cooling tower sump.

Tablet Deployment:

Step: 1



Cut the vacuum sealed bag open.

Step: 2



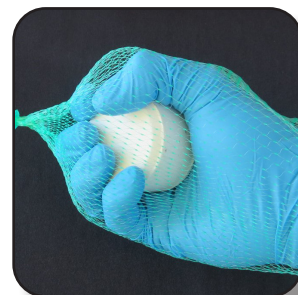
Remove one green mesh holder from the bag.

Step: 3



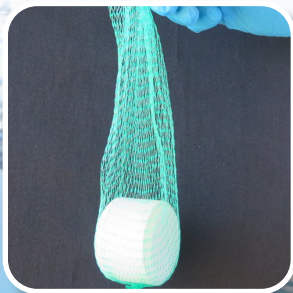
Carefully remove the tablet from the vacuum sealed bag.

Step: 4



While holding the mesh bag with your free hand, make a fist around the tablet and insert your hand holding the tablet into the green bag.

Step: 5



Release the tablet and remove your hand.

Step: 6



Insert a zip tie through the green mesh.

Step: 7



Hang the tablet in an optimal spot of your cooling tower.

Placement of tablets in water system:

Hang in sump basin in circulating water. Tablets may also be placed in floating feeders.