

## MANUFACTURERS STATEMENT

When applying Drip-A-Tron to a blocked or fouled irrigation system, allow a minimum of 24 to 72 hours for Drip-A-Tron to remain in lines, then open all line ends and flush the system thoroughly before use. Where possible, isolate and flush part of the treated system to ensure Drip-A-Tron has successfully cleaned all lines and emitters of slime, algae, iron bacteria and all other mineral deposits. If lines still show signs of blockage, allow solution to remain in the system for an additional 24 to 72 hours to penetrate heavy build-up of mineral deposits. Be sure to reapply Drip-A-Tron to the isolated part of the flushed system. Once irrigation lines have been flushed and cleaned, use Drip-A-Tron between irrigation cycles to maintain and ensure the system continues to function properly. Do not mix Drip-A-Tron with liquid fertilizers. Apply fertilizers at the start of the irrigation cycle allowing sufficient time for fertilizers to exit before introducing Drip-A-Tron into the irrigation system.

## PRECAUTIONARY STATEMENT

Always wear protective eye and clothing when handling this product. Do not inject rapidly into the system. Do not mix with liquid fertilizers. Prior to injecting Drip-A-Tron, be sure all fertilizers have exited the system. Ending an irrigation cycle while using Drip-A-Tron, you should program water pumps to shut down before ending the injection process to insure all water entering into the system is treated.

## APPLICATION RATES

### SHOCK TREATMENT / TREES AND VINES

Apply 1 gallon Drip A Tron per every 10 Acres

### SURFACE & OTHER IRRIGATION SYSTEMS

Apply 1 1/2 gallons Drip A Tron per every 10 acres.

**APPLICATION:** Total the number of gallons needed to properly treat your system, convert the total gallons needed into ounces. Divide the total amount of ounces by the length of time in minutes it takes to fill your system. Dividing the ounces from the minutes will provide the number of ounces to be injected into the system per minute to achieve equal distribution throughout the entire system. Let stand for 24 to 72 hours then open all line ends and begin flushing the system thoroughly until clean water appears.

**DETERMINING THE AMOUNT OF OUNCES INJECTED PER MINUTE:** Example - 50 acres of sub surface irrigation at the rate of 1 1/2 gal per every 10 acres = 7 1/2 gals or 960 ounces. The length of time is 25 minutes. The equation, 960 divided by 25 = 38.4 ounces. Rate of injection is 38.4 ounces per minute for 25 minutes then shut the system down.

### CLEANING EMITTERS

In a plastic container mix enough Drip A Tron with an equal amount of water to submerge emitters. Let stand for 24 hours, then rinse thoroughly before use.

### CLEANING FILTER TANKS

Pour 1 gallon Drip A Tron directly into each tank, let stand for 24 hours then back flush tanks.



## ORGANIC CLEANER AND MAINTAINER FOR ALL DRIP IRRIGATION SYSTEMS

- Completely Safe on all Agricultural Crops.
- Drip-A-Tron is Non-Volatile and Nonflammable.
- Biodegradable • Non-Polluting • Non-Toxic

### CONTENTS: Organic Ingredients

#### GUARANTEED ANALYSIS:

Hydrochloric Acid (HCL) (USP).....	5.00%
Phosphoric Acid (USP).....	10.00%
Quzyme (Organic Enzymes).....	2.00%
Cutrine (USP).....	1.00%
Hum-Aid (USP).....	2.00%
Spirostant (USP).....	20.00%
Sarsaponin (USP).....	10.00%
Parigenin (USP).....	15.00%
Sarapogenin (USP).....	11.00%
Inert Ingredients (Organic).....	24.00%

### NON-PLANT FOOD INGREDIENTS

## WARRANTY

Because the manufacturer has no control over the dispersing or the use of this product, no warranty is expressed or implied. In no case will the manufacturer be held responsible for damages resulting from failure to use according to specific directions. The buyer will assume all risks and liabilities resulting from the improper handling of this product

## CAUTION:

### KEEP OUT OF THE REACH OF CHILDREN

AVOID CONTACT WITH EYES, MAY CAUSE MINOR IRRITATION  
IN CASE OF EYE CONTACT, FLUSH THOROUGHLY WITH WATER FOR  
15 MINUTES IF IRRITATION PERSISTS SEEK MEDICAL ATTENTION

## STORAGE AND DISPOSAL

STORE AT ROOM TEMPERATURE -DO NOT STORE IN DIRECT SUN LIGHT  
RINSE CONTAINER, RINSE WATER MAY BE DISPOSED IN WASTE SYSTEM  
CONTAINER MAY BE RECYCLED OR DISPOSED OF IN LAND FILL

Registered U.S. Patent Office

READ ALL LABEL INSTRUCTIONS BEFORE USING THIS PRODUCT

# NET CONTENTS: 5 GALLONS

## APPLICATION RATES (CONT.)

### IRON BACTERIA TREATMENT

For best results-first shock the system, follow all directions under application rates for shock treatment.

**APPLICATION:** With a clean system, apply 3 to 4 parts Drip-A-Tron per every million parts of water.

### MAINTENANCE / TREES AND VINES

Apply 2 to 2 1/2 ounces per acre.

### SUB SURFACE & OTHER IRRIGATION SYSTEM

Apply 3 to 3 1/2 ounces per acre.

**APPLICATION:** Apply prior to ending the irrigation cycle. Total the number of ounces needed to properly treat your system. Divide the total ounces by the length of time in minutes it takes to reach the end of the system. Dividing the ounces from the minutes will provide the number of ounces to be injected per minute.

### DETERMINING THE AMOUNT OF OUNCES INJECTED PER MINUTE:

Example - 50 acres of sub surface irrigation at the rate of 3.5 ounces per acres = 175 ounces. The length of time is 25 minutes. The equation, 175 divided by 25 = 7.0 ounces. Rate of injection is 7.0 ounces per minute for the last 25 minutes of the irrigation cycle.

## WINTERIZING

Apply 1 gallon for every 10 acres

**APPLICATION:** Calculate the number of gallons needed to properly treat your system, convert the gallons into ounces. Divide the total amount of ounces by the length of time in minutes it takes to fill your system. Dividing the ounces from the minutes will provide the number of ounces to be injected into the system per minute to achieve equal distribution throughout the entire system. Let stand in system until next season, then open all line ends and flush system thoroughly before use.

### DETERMINING THE AMOUNT OF OUNCES INJECTED PER MINUTE:

Example- 50 acres of vines at the rate of 1 gal per every 10 acres = 5 gals or 640 ounces, The length of time is 25 minutes. The equation, 640 divided by 25 = 25.6 ounces to be injected into the system per minute for the first 25 minutes from when starting the system. Allow material to reach all line ends and let stand until the next season, then open all line ends and flush the system before use.

MANUFACTURED BY:

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