



DRIP A TRON

Drip-A-Tron is an organic compound designed to clean, lubricate, and maintain all drip, micro, and sub surface irrigation systems. It consists of organic enzymes, acids, penetrating agents and lubricants, combined together to form a cost effective drip irrigation cleaner.

When injected properly into the system it creates an environment which inhibits the growth of slime and algae, and penetrates to breakdown all mineral deposits.

Drip-A-Tron is completely safe for the environment. It is non-toxic and biodegradable and will not alter the pH in soils and will not damage roots.

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 or distributor 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.

Keep out of reach of children - Avoid contact with eyes

READ ALL LABEL INSTRUCTIONS BEFORE USING PRODUCT

APPLICATIONS

- Eliminates slime and algae
- Treats plugged emitters
- Shock treatment cleaning
- Maintenance cleaning

FEATURES

- Biodegradable
- Non-Toxic
- Safe for Plants
- Nonflammable

SPECIFICATIONS

Net Contents: 5 Gallons

Guaranteed Analysis:

Hydrochloric Aci (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%

APPLICATION RATES

SHOCK TREATMENT DRIPLINE

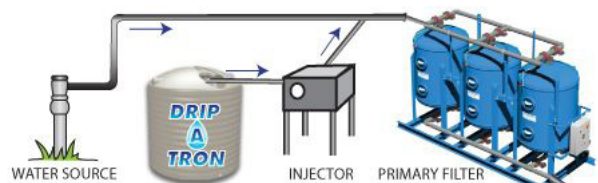
Apply 1 gallon Drip-A-Tron per every 10 acres

MAINTENANCE DRIPLINE

Apply 3 ounces Drip-A-Tron per acre

CLEANING EMITTERS & DISC FILTER CARTRIDGES

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



Apply Drip-A-Tron through injector before or after primary filters.
Keeps system flowing freely for even water distribution on all agricultural crops.
Always follow health and environmental safety regulations regarding backflow prevention and chemical use.

