



IRRIGATION LINE CLEANING SOLUTION

LINE-KLEAN

*A Proprietary Blend of Phosphates and
Copper Chelate*



GENERAL INFORMATION

LINE-KLEAN is designed to open clogged irrigation lines, dissolve scale and other deposits and act as a preventative measure to eliminate the build-up of elements such as calcium, iron and magnesium which commonly occur. LINE-KLEAN is not a food source for bacteria.

LINE-KLEAN works with surface water, drip and micro-jet irrigation methods and will make systems perform at design potential, even when water quality is poor. LINE-KLEAN improves the watering pattern to plants.



COMPATIBILITY

LINE-KLEAN is compatible with most chemicals and fertilizers injected through irrigation systems; however, mixing dilute rates of all products to be applied prior to use is advised.



DIRECTIONS FOR USE

Drip or Micro-Jet Irrigation Systems: LINE-KLEAN produces the best results when added at 1 to 5 parts per million (ppm) on a continual basis whenever the irrigation system is operating. It may be necessary to prepare an initial clean-up dosage added at 2 to 4 ppm for a period of 15 to 20 days, depending on the severity of the problem or condition of the system. After initial clean-up, use the normal maintenance dosage of 1 to 5 ppm

Golf Course Irrigation: LINE-KLEAN should be added at a rate of 2 ppm with the irrigation water at least once per week for the first 4 to 6 weeks. After this initial treatment, add 1 to 5 ppm on a monthly basis in order to maintain clean irrigation lines and improve water retention and absorption

Net Contents:

Net Wt:

Lot #:



PRECAUTIONARY STATEMENTS



CAUTION: KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid contact with the skin and eyes as it causes irritation and possible damage. Thoroughly wash any exposed body part with liberal amounts of water. Seek medical attention for eyes.



CONDITIONS OF SALE

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use. Weather, crop conditions, timing and methods of applications, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage, or handling of this material not in strict accordance with directions given herewith.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Rinse container. Empty rinsate into spray tank. Dispose of empty container according to approved local practices. Contact county agricultural commissioner for disposal information.

MANUFACTURED BY:
CUSTOM AGRICULTURAL FORMULATORS
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