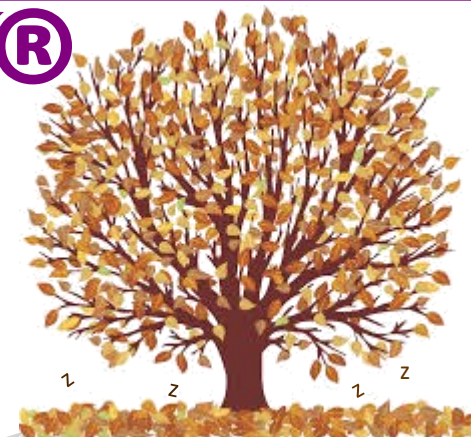


HUMIPLX[®]

ZINC LEAF DROPPER

20-0-0



GUARANTEED ANALYSIS

Total Nitrogen (N).....20.00%
10% Ammoniacal Nitrogen
3% Nitrate Nitrogen
7% Water Soluble Organic Nitrogen

Zinc (Zn).....10.00%

Derived From Ammonia, Urea, Ammonium Nitrate, Zinc Citrate Chelate.

Also contains **NON-PLANT FOOD** Ingredient
0.06% Humic Acid, derived from Leonardite

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.html>

KEEP OUT OF REACH OF CHILDREN

WARRANTY: WESTERN NUTRIENTS CORPORATION makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material, except those which are contained on the Western Nutrients Corporation label attached to the product container.

NET CONTENTS 5 GALLONS
18.93 LITERS
10.8 LBS. PER GAL @ 68° F
1207 GRAMS PER LITER @ 20° C



MANUFACTURED BY - WESTERN NUTRIENTS CORPORATION

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PRODUCT INFORMATION

HUMIPLX[®] ZINC LEAF DROPPER is a highly concentrated solution.

The product is formulated to give deciduous trees a zinc boost before dormancy and also help drop the leaves. The added benefits of nitrogen and liquid humus promotes microbial activity to increase organic matter breakdown.

This product is made with a true citric chelate and will not tie up in the soil.

It is a simple way to handle zinc needs at leaf drop. It is easy to measure and mix with less volume to handle over conventional methods. There is also a nitrogen and Enhance[®] benefit.

Humiplex Zinc Leaf Dropper will handle Zinc needs, help in leaf drop, increase microbial activity and organic matter breakdown, and will not tie up in the soil like sulfates which can eventually create hardpan.

FOR A QUICKER DEFOLIATION - ADD 5 LBS UREA PER ACRE TO THE MIX TANK.

APPLICATION RATES

To help drop the leaves on Deciduous trees and increase zinc uptake at leaf drop.

GROUND RIG

RATE: Apply 1-2 gallons (4-8 liters) zinc leaf dropper per acre in 100 gallons (379 liters) of water minimum at first sign of leaf drop.

AIR

RATE: Apply 1-2 gallons (4-8 liters) zinc leaf dropper per acre in 5-10 gallons (30-38 liters) of water at first sign of leaf drop.

Enhance[®] Tha is a registered Trademark of Western Nutrients Corporation consisting of Technical Humic Acids.
Humiplex[®] is a Registered Trademark of Western Nutrients Corporation.