

NUTRIMOIST™ H-2.5



By American Soil Technologies, Inc.

American Soil Technologies, Inc. NUTRIMOIST™ H-2.5 is an organic-acid liquid formulation, of Acetic, Citric and Humic acid derivative blends. It has a pH of less than 2.5, which can help buffer high pH and sodic soil conditions. Ideal for helping to clean drip systems. It is safe to handle, does not burn. After 90 days it will break down leaving short chain sugar carbons which can help stimulate biological activity.



NOT A PLANT FOOD

TO BE USED WITH A STANDARD FERTILIZER PROGRAM

Guaranteed Analysis 0 - 0 - 0

To Be Used With A Standard Fertilizer Program

Derived from: Acetic, Citric and Humic acid derivatives

Net Weight 8.3 lbs. per gallon

pH Maximum 2.5 @ 68 degrees F

Directions for Use

>General Use - apply 10-30 gallons per acre, applied two to three times during the growing season for each crop.

>Compatibility - NUTRIMOIST™ H-2.5 is compatible with most commonly used pesticides and plant nutrients on most crops. But user assumes sole responsibility for non-phytotoxic compatibility with other spray crops. If in doubt perform a jar compatibility test or consult an expert in spray crop compatibility.

Information - NUTRIMOIST™ H-2.5 was developed as a Soil Conditioner designed to aid in water infiltration. It may be of benefit particularly during periods when plants are starved for food and/or water.

Notice to Buyer - Seller makes no warranty, expressed or implied concerning the use of this product other than indicated on this label. Buyer assumes all risks of use or handling.

CAUTION: Harmful if swallowed. Avoid contact with eyes, skin and clothing. In case of contact, immediately flush with water. Avoid further contact. Spill or Leak; non-toxic biodegradable material.

CONTENTS _____ GALLONS LOT # _____

Manufactured by: New Era Farm Service, Inc.
For: American Soil Technologies, Inc.
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