



CLEAN 'N FEED HW

9-15-0

GUARANTEED ANALYSIS

Total Nitrogen (N)	9.00%
4.00% Ammoniacal Nitrogen	
5.00% Urea	
Available Phosphate (P ₂ O ₅)	15.00%
Sulfur (S)	5.25%
Derived from Ammonium Phosphate, Urea and Sulfuric Acid	

ALSO CONTAINS NONPLANT FOOD INGREDIENTS:

0.5% Quaternary Soap of Organic Carboxylic Acid and Organic Amine

KEEP OUT OF REACH OF CHILDREN CAUTION:

Harmful if swallowed. Avoid contact with skin, eyes, or clothing. In case of contact, immediately flush skin or eyes with water for at least 15 minutes.

Information regarding the contents and levels of metals
in this product is available on the internet at
<http://www.regulatory-info-we.com/>

GENERAL INFORMATION

TILL-IT products are made specifically for use as soil applied fertilizers. Their use is suggested as part of a Total Nutrition System® program to enhance yields and quality.

Summary of Attributes

- **Clean 'N Feed HW** improves phosphorus nutrition on deficient soils. Will not foul low volume irrigation systems and simultaneously removes chemical precipitates from emitters and irrigation lines.
- **Clean 'N Feed HW** is formulated with multiple ingredients created by several key agricultural manufacturers in a unique process developed by Wilbur-Ellis Company.
- **Clean 'N Feed HW** is developed for the innovative, technically oriented grower using low volume irrigation systems who wants better phosphorus nutrition in a worry-free formulation.
- **Clean 'N Feed HW** is ideal for post-harvest applications in perennial crops to complement grower needs for winterizing drip and micro-sprinkler irrigation systems.
- **Clean 'N Feed HW** provides a stabilized form of phosphorus complementing crop receptiveness during the periods of spring and post-harvest root flush activity.
- **Clean 'N Feed HW** is not a pesticide and does not control bacterial or algal growth.
- **Clean 'N Feed HW** contains LINE-OUT® Biodegradable Irrigation System Cleaner.

COMPATIBILITY

Do not combine with other fertilizers unless proven compatible beforehand. Do not combine with basic fertilizer such as aqua ammonia or potassium carbonate. Reaction with thiosulfate fertilizers will liberate hydrogen sulfide gas and form colloidal elemental sulfur in storage tanks. **Clean 'N Feed** is acidic and may cause injury to foliage if directly contacted or corrode acid sensitive irrigation system components. .

SUGGESTIONS FOR USE

- Use **Clean 'N Feed HW** at 6-10 gpa.
- Inject **Clean 'N Feed HW** anytime during the irrigation cycle provided system is fully charged. Inject for no less than 45-60 minutes. Shorter injection cycles may result in non-uniform distribution. Always follow injection by a minimum one-hour system flush with clean water. Drip lines may need to be opened and flushed to remove insoluble particulate matter dislodged by the treatment cycle.

Equipment

Use of aluminum, brass, copper, nylon and mild steel components for transfer and storage are discouraged. Corrosion or mild etching of aluminum, brass, copper or nylon irrigation system components may occur depending on injection rate and concentration.

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Manufactured for WILBUR-ELLIS COMPANY
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The Directions for Use of the product should be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of many different factors including, without limitation, manner of use or application, weather, combination with other products, or crop conditions. All such risks shall be assumed by Buyer and User, and Buyer and User agree to hold Manufacturer and Seller harmless from any claims relating to such factors.

Seller warrants that this product conforms to the chemical description on the label. EXCEPT FOR THIS WARRANTY, THE PRODUCT IS FURNISHED "AS-IS," AND NEITHER SELLER NOR MANUFACTURER MAKES ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, WITH RESPECT TO THE SELECTION, PURCHASE OR USE OF THIS PRODUCT; SELLER AND MANUFACTURER SPECIFICALLY DISCLAIM ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Buyer and User accept all risks arising from any use of this product, including without limitation uses contrary to label instructions, under abnormal conditions, or under conditions not reasonably foreseeable to (or beyond the control of) Seller or Manufacturer.

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NET CONTENTS: 5 Gallons (18.9 Liters)

WEIGHT PER GALLON 11.06 LBS

