

MAX-IN[®] for Cotton NF

The Next Generation of Foliar Nutrition for Cotton

Guaranteed Analysis

Calcium (Ca)	1.33%
1.33% water soluble Calcium (Ca)	
Boron (B)	1.33%
1.33% water soluble Boron (B)	
Manganese (Mn)	0.66%
0.66% water soluble Manganese (Mn)	
Zinc (Zn)	2.00%
2.00% water soluble Zinc (Zn)	

Derived from: Calcium chloride, boric acid, manganese nitrate, and zinc chloride chelated with sodium glucoheptonate.
*U.S. Patent No. 7,666,242



STORE ABOVE 40°F

KEEP OUT OF REACH OF CHILDREN



WARNING

Causes skin irritation. Causes serious eye irritation. Suspected of damaging fertility or the unborn child.

PRECAUTIONARY STATEMENTS

Wash hands thoroughly after handling. Read product label before use. Do not handle until all safety precautions have been read and understood. Wear protective gloves, protective clothing, eye protection and face protection. Store in a secured area. Dispose of contents/container in accordance with Federal, state and local regulations. MAX-IN FOR COTTON NF can be corrosive to tanks, pumps, meters and fittings. Store in stainless steel or polyethylene tanks with stainless steel or polyethylene fittings.

FIRST AID

IF ON SKIN: Wash with plenty of water. If skin irritation occurs: Get medical attention. Take off contaminated clothing and wash before reuse.

IF IN EYES: Rinse cautiously with water for 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention.

In case of medical emergency, call toll free 1-877-424-7452.

FOR CHEMICAL SPILL, LEAK, FIRE OR EXPOSURE, CALL CHEMTREC: 1 (800) 424-9300.

DIRECTIONS FOR USE:

MAX-IN for Cotton NF is designed for use as a foliar spray on any food or fiber crop where the addition of calcium, boron, manganese, or zinc would be beneficial. **MAX-IN for Cotton NF** is formulated to aid in the production and retention of bolls as well as increase boll size and increase fiber strength.

MAX-IN for Cotton NF is not to be used as a replacement for any surfactant in recommendations tank-mixed with herbicides.

MAX-IN for Cotton NF is compatible with most agricultural pesticides. However, if local information is not available, a jar test for compatibility should be conducted prior to large scale mixing.

MAX-IN for Cotton NF is specifically designed for use on cotton. **MAX-IN for Cotton NF** may be used in conjunction with mepiquat chloride, mepiquat pentaborate and other growth regulator products

Mixing Instructions:

1. Water
2. Water Conditioners
3. Soluble Fertilizers
4. MAX-IN for Cotton NF
5. Pesticides.

F1683

Distributed and Guaranteed By:
Winfield Solutions LLC
PO Box 64589
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1/0520/9

Weight Per Gallon: 9.8 pounds

NET WEIGHT: 24.5 lbs. (11.1 kg.)

NET CONTENTS: 2.5 Gallons (9.464 Liters)

NOTE: If wettable powders or water dispersible granules (WDG) are used, slurry them in water prior to addition.

MIXING INSTRUCTIONS WHEN MIXED WITH GLYPHOSATE:

1. Fill tank ½ full with water and agitate
2. Add Class Act® NG® or AMS and agitate
3. Add **MAX-IN for Cotton NF**, continue agitation
4. Fill tank to ¾ full and continue agitation
5. Add glyphosate and continue agitation
6. Fill tank to full

Do not mix **MAX-IN for Cotton NF** and glyphosate together in the cone inductor. If using a cone induction system rinse it out thoroughly with water between the addition of **MAX-IN for Cotton NF** and glyphosate. At the end of the day, rinse out spray booms.

CAUTION: Check compatibility with orthophosphates, high potash suspensions, and chemical mixtures. Not intended for use with phosphate fertilizers. May cause serious crop damage if misused.

CAUTION: Over-application or excessive use of boron, or use on crops other than those listed as having a boron response, can result in boron toxicity and may cause serious crop injury.

Foliar Application:

Mild Deficiency	1.5 pints/acre
Moderate Deficiency	2.25 pints/acre
Severe Deficiency	3.0 pints/acre

Applications should be made starting at match-head square and repeated every 14-21 days through full bloom for a maximum of 3 applications. Apply in a minimum 10 gallons of water per acre by ground.

Aerial Application:

Mild Deficiency	1.5 pints/acre
Moderate Deficiency	2.25 pints/acre
Severe Deficiency	3.0 pints/acre

Applications should be made starting at match-head square and repeated every 14-21 days through full bloom for a maximum of 3 applications. Apply in a minimum of 3 gallons of water by air.

For use of this product on crops other than cotton, apply according to directions of your regional Winfield Plant Nutrition Specialist or local agricultural professional to crops where the addition of micronutrients would be beneficial.

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

WARRANTY DISCLAIMER

Winfield Solutions, LLC warrants only that the chemical composition of this product conforms to the ingredient statement given on the label, and that the product is reasonably suited for the labeled use when applied according to the Directions for Use. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, NOR IS ANY REPRESENTATIVE OF SELLER AUTHORIZED TO MAKE ANY SUCH WARRANTY OR MODIFY THESE TERMS. This warranty does not extend to the storage, handling or use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to Seller, and Buyer assumes the risk of any such storage, handling or use. Seller shall not be responsible for incidental or consequential damages, if any, resulting from a breach of warranty.

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