

THRESHOLD™

NB107

Product Information

Threshold NB107 is a clear solution containing boron and nitrogen that when used according to recommendations will help control boron deficiencies. It is specially formulated to enhance uptake and leaf absorption as well as solubility in both water and NPK fertilizer materials. **Threshold NB107** can be tank mixed with water and/or most pesticides and incorporated in NPK fertilizer materials. It can be foliar sprayed, injected through irrigation systems or applied broadcast.

Directions For Use

Threshold NB107 will disperse in water with minimum agitation. Follow the mixing sequence. 1.Water; 2.**Threshold NB107**; 3.Pesticide. Minimum gallons per acre: 20 ground; 5 air.

Fluid Fertilizer Manufacturing: **Threshold NB107** does not require premixing before addition to fertilizer. When mixing in a batch tank, add to water or nitrogen solution before adding phosphate material. Mix thoroughly.

Compatibility

A jar-test to check the compatibility of new or unfamiliar combinations should be performed prior to mixing and application. When applying with crop oils or to sensitive foliage, do not use when temperatures exceed 92°F or when plants are under stress conditions.

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Guaranteed Analysis

Total Nitrogen (N) 10.00%
10.00% Urea Nitrogen (N)
Boron (B) 7.00%
Derived from: Proprietary blend of urea and Boric Acid

First Aid

Skin: Remove contaminated clothing. Wash with plenty of clean water and soap. Consult a physician.
Eyes: Rinse with clean water for a minimum of 15 minutes. Seek medical attention.
Internal: Drink 2 glasses of water. **DO NOT INDUCE VOMITING.** Seek medical attention at once.

Caution

Keep Out Of Reach Of Children

Manufactured For:

agri-B Agri-Business Technologies
1102 Third Ave, Albany, GA. 31707
(229) 436-4677 F1285

Weight per gallon: 10.4 lbs. • Store Above 32°F

Recommended Rates

Liquid boron is recommended on the following crops:

Field crops: Cotton, corn & peanuts – Apply 1–2 quarts per acre in enough water to cover thoroughly. Alfalfa, clover & sugar beets – Apply 2-4 quarts per acre in enough water to cover thoroughly.

Fruit & Nut Trees: Apples, pears, citrus, grapes, strawberries and sunflower – Apply 2-4 quarts in enough water to cover thoroughly. Apricots and Walnuts – Apply 6-8 quarts in enough water to cover thoroughly.

Vegetables: Cabbage, celery, lettuce, turnips, tomatoes, radishes, and spinach – Apply 1-2 quarts in enough water to cover thoroughly. Beets (red), broccoli, and cauliflower – Apply 2-4 quarts per acre in enough water to cover thoroughly.

IMPORTANT: Always get specific boron recommendations from your Cooperative Extension Service or Certified Crop Advisor prior to applying boron. Excessive amount of boron may cause crop damage.

Precautions

Avoid getting in eyes, mucous membranes or on skin. The use of splash-proof safety goggles is recommended. Use with adequate ventilation. Keep container capped when not in use. Keep away from children. Do not contaminate feed, seed or water supplies.

Container Disposal

Triple rinse empty containers and offer for recycling or dispose of in accordance with federal, state and local authorities.

Conditions Of Sale

Seller warrants that products will be labeled as required under state and federal law and that they conform to the label description. Any non-conformance must be reported in writing to Seller within thirty (30) days after purchase as a prerequisite to maintaining any claim against Seller. Buyer agrees to inspect all products purchased immediately upon delivery. THE SELLER'S LIABILITY ON THIS WARRANTY IS LIMITED IN AMOUNT TO THE PURCHASE PRICE ON THE PRODUCT. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THIS STATEMENT.

Net Weight:

Net Contents:

Lot Number: