



TRIPLE-NOCTIN II

PLANTER BOX SEED TREATMENT

FUNGICIDE PLUS
MOLYBDENUM PLUS
NITROGEN FIXING BACTERIA

Active Ingredients: Thiram (Tetramethylthiuram disulfide)..... 26.60%
Inert Ingredients* 73.40%
100.00%

*Added Ingredients:
Graphite..... 15.00%
Molybdenum (derived from Sodium Molybdate). 10.54%
Microdried Nitrogen Fixing Bacteria

5 BUSHEL SIZE
FOR
SOYBEANS

Net Weight 1 lb. 3 oz.

Manufactured By
KALO LABORATORIES, INC.
Kansas City, Missouri

EPA Reg. No. 15382-3
EPA Est. No. 15382-IL-1

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS
HAZARDOUS TO HUMANS

Harmful if swallowed. Avoid inhaling dust. Wear respirator. Avoid contact with skin, eyes or clothing. May cause irritation of eyes, nose, throat, and skin. Wash with soap and water after handling. In case of contact, flush eyes or skin with plenty of water. If irritation persists, get medical attention. Avoid contamination of feed and food. DO NOT USE TREATED SEED FOR FOOD, FEED OR OIL PURPOSES. DO NOT USE CONTENTS ON LESS THAN 5 ACRES.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Keep out of lakes, ponds or streams. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on the label.

DIRECTIONS FOR USE

DO NOT USE ANY WATER. Apply TRIPLE-NOCTIN II as a planter box treatment at the rate of 3.8 ounces per bushel of soybean seed. Plant soybeans at the rate of one (1) bushel per acre for proper application of molybdenum. Treat half the seed in the planter box with half the required TRIPLE-NOCTIN II and mix thoroughly with a stick or paddle until a uniform color is imparted to all seed. Add the remaining seed and cover with balance of TRIPLE-NOCTIN II. Mix thoroughly as above. Plant as soon as possible.

USE PRECAUTION

Do not use on land new to soybeans.

TRIPLE-NOCTIN II is an easy to use soybean seed treatment formulated for planter box application. TRIPLE-NOCTIN II is formulated with a non-oil lubricant to help seed flow easily and evenly from the planter box.

TRIPLE-NOCTIN II furnishes 1.0 ounce of Thiram per bushel to protect against seed and soil-borne diseases, such as seedling blights, damping-off and seed decay organisms.

TRIPLE-NOCTIN II provides 0.4 ounce of molybdenum per acre for plant nutrition and as an aid to the valuable nitrogen fixation process of the soybean plant.

TRIPLE-NOCTIN II contains microdried nitrogen fixing bacteria.

CONDITIONS OF SALE

KALO LABORATORIES, INC. warrants that this material conforms to its label description and is reasonably fit for use if used strictly in accordance with label directions. KALO LABORATORIES, INC. warrants that this material contained at the time of shipment sufficient nitrogen fixing bacteria to inoculate the type and quantity of seeds specified on the label. Neither Kalo nor Seller makes any other warranty, expressed or implied, as to MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. Since storage, weacher, soil and plant conditions, farming practices and other factors beyond Kalo's control may adversely affect nodulation and crop yield even when this material is used in accordance with label directions, Buyer assumes all risks incident thereto. In any event, Kalo's and Seller's liability shall be limited to return of the purchase price.

STORAGE AND DISPOSAL

This product contains living organisms. STORE IN A COOL (below 70°F), DRY PLACE. Avoid exposure to heat and direct sunlight which may raise temperatures to destructive levels.

The empty package or container and any excess treated seed or wastes should be disposed by burying.

USE BEFORE

(Date) _____

Lot No. _____

ACCEPTED WITH COMMENTS