

W.D. & S.
T. & F.
L. & C.
E.P.C. 50%
\$2.95
NET WT. 15 LBS.

TREATS & FEEDS
2,500 SQ. FT.
(CHINCH BUGS AND
5,000 SQ. FT.
(FOR OTHER INSECTS LISTED)
\$7.95
NET WT. 15 LBS.

Nitro W.D. & S.
CHINCH BUG & SELECT CONTROL

3133

Nitro

LAWN FERTILIZER

CHINCH BUG & INSECT CONTROL TURF FOOD

12 - 4 - 4

GUARANTEED ANALYSIS*

TOTAL NITROGEN (N)	12.00%
15% Ammoniacal Nitrogen	
7.0% Urea Nitrogen	
3.2% Water Soluble Nitrogen	
AVAILABLE PHOSPHORIC ACID (P ₂ O ₅)	4.00%
**SOLUBLE POTASH (K ₂ O)	4.00%
Total Available Primary Plant Food	20.00%
Derived from: Primary Plant Foods: Ammonium phosphate, ammonium sulphate, urea, urea-form, muriate of potash.	
Potential acidity equivalent to 45% K ₂ O Calcium Carbonate per ton.	
*In Florida and Michigan, the following terms are HARMONIZED GUARANTEED ANALYSIS:	
**In states requiring, reads "Water Soluble (P ₂ O ₅)"	

Immediately after application, drench areas with water or spray thoroughly. Do not allow persons or pets on treated lawn until grass is completely dry.

1. CHINCH BUG: Chinch bugs are small, dark, soft bodied insects that feed on grass blades. They are most active during warm weather and can damage lawns in as little as 10 days. Infestations are usually first noticed in shaded areas where grass is yellowed and wilting. If you suspect chinch bugs, pull up a few blades of grass and look for white, worm-like insects. If you find them, treat your lawn immediately. Chinch bugs are most active in warm weather, so treat early in the season before they do too much damage. If you have a severe infestation, you may need to apply more than one treatment. It's best to treat early and often to prevent damage to your lawn.

EPA Reg. No. 418547C
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Nitro Chinch Bug and Insect Killer controls these nuisance lawn insects that damage grass roots and fence.

Ants	Caterpillars	Japanese, May and Fireflies	Moths, Fleas and Worms
Armyworms	Cutworms	Japanese, May and Fireflies	Moths, Fleas and Worms
Caterpillars	Frogs	Japanese, May and Fireflies	Moths, Fleas and Worms
Chiggers			

IMPORTANT: Read the entire Directions for Use and Cautionary Statements, including the Warnings and Limitation of Damages prior to using this product.

DIRECTIONS

LAWN AND TURF: Wet lawn thoroughly before applying. Apply 4 lbs. per 1000 sq. ft. (50' x 50') for chinch bug control. Apply 1.5 lbs. per 1000 sq. ft. (15 lbs. per bag) to control other insects listed.

Sprinklers below are approximate for applying amounts of product at suggested rate of 6 pounds per 1000 sq. ft. (60 lbs. per bag). Use average setting for slower speed, range setting for higher speed.

FACTS ABOUT CHINCH BUGS

Chinch bugs are particularly damaging to grass. Grass turns yellow, then brown, wilts, and dies. As bug population increases, damaged areas merge into large patches. Unless control measures are taken, the entire lawn may be destroyed.

Heavy infestations may be confirmed by parting yellowed grass and making visual inspections. The adult chinch bug is black with white markings on its head. If not revealed by this method, remove both ends of a large straw and push the end 2 to 3 inches into a long strand of grass. If yellow but not dead, and full with water, the stem will float. If the stem sinks, the grass is dead. Chinch bugs, if present, will float in a strand of wet grass. In first area examined, repeat test in a few additional suspect areas.

CONDITION OF SALE: These directions for use reflect the condition of seller based on tests of the fitness, of quantity, quality and safety of the product in fact and legal under normal conditions of use. The buyer buys all of the risks of use of the product in the manner in which this product may be used, even if such risks are not reflected in the directions for use. All risks associated with its use, including liability arising out of the use, rest with the seller. Seller, Inc. and the seller, and the buyer, use, shall be joint and several liable to the buyer for any damages resulting from the use of the product, except to the extent that the buyer assumes all such risks.

NOTICE: Seller warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated. The seller disclaims all liability in respect of the use of this product under normal conditions of use, but seller makes no warranty of merchantability, fitness or title. A PURCHASE AGREEMENT may contain a warranty express or implied, except as otherwise stated. Seller's liability is limited to the purchase price of the product and it shall be the burden of the buyer to prove that the product is not reasonably fit for the purpose for which it was intended. The buyer shall not sue seller for damages for any claim arising out of the use of the product, except to the extent that the buyer assumes all such risks.

Q. 1. Q. 2. Q. 3. Q. 4. Q. 5. Q. 6. Q. 7. Q. 8. Q. 9. Q. 10.	100	100
Q. 1. Q. 2. Q. 3. Q. 4. Q. 5. Q. 6. Q. 7. Q. 8. Q. 9. Q. 10.	100	100
Q. 1. Q. 2. Q. 3. Q. 4. Q. 5. Q. 6. Q. 7. Q. 8. Q. 9. Q. 10.	100	100
Q. 1. Q. 2. Q. 3. Q. 4. Q. 5. Q. 6. Q. 7. Q. 8. Q. 9. Q. 10.	100	100
Q. 1. Q. 2. Q. 3. Q. 4. Q. 5. Q. 6. Q. 7. Q. 8. Q. 9. Q. 10.	100	100

WILLINGNESS AND ABILITY TO FIGHT PERSONAL INJURIES

FACTS ABOUT CHINCH BUGS

Chinch bugs are partial to damp areas in grass. Grass turns yellow, then brown, withers, and dies. As bug population increases, damaged areas merge into large patches. Unless control measures are taken, the entire lawn may be destroyed.

Heavy infestations may be controlled by cutting yellowed grass and making close inspections. The solution to this is to clean up white manure as much as is practicable. If not removed by this method, remove both ends of a large tuft of grass 12 to 18 inches long around where grass is yellowed but not dead, and burn it. Repeat this until the entire grass has been treated. Check tufts of grass every week for a month at least. In 1931 a 133 acre examined showed that in a few days' inspection 80% was

CONDITION OF SALE. These limitations for use reflect the condition of a product based on tests of
the thickness, of fragility, of the material, of safety features and of resistance to impact and
under normal conditions of use. It is believed to be one of the best designs of cameras under which
this product may be used, even though it is not perfect. It is the responsibility of the user to evaluate
all risks associated with its use because certain hazards cannot be foreseen or controlled. The seller,
Federer Inc. and the seller's agent and the buyer, user, or distributor, are not subject to the understanding
that the buyer assumes all such risks.

NOTICE: Seller warrants that this product conforms to its general description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but Seller makes NO WARRANTY OF MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE or any other warranty, express or implied, except as herein stated. Seller's liability is limited to the purchase price of the product and this shall be the buyer's only remedy. Buyer assumes the risk of use of this product contrary to label instructions, carelessness, or under conditions not intended by or not reasonably foreseeable to Seller.

Root-knot Nematode and **Rootworm** damage these valuable grass seeds that damage grass roots and forage.

ants	2000-1970	Japonica, May and June 1970, Guelph, Ontario	May 1970
air Warms	1-16		
Army Worm	1-25		
Bald-faced Hornet	1-25		

IMPORTANT. Read the entire **General Terms for Use and Conditions of Sale**, included in the **Warranty and Limitation of Damages**, prior to using this software.

DIRECTIONS

LAWN AND TURF: Wet lawn thoroughly before applying. Apply 15 lbs./sq. ft. (50' x 50') for control of Japanese Beetle, Grub Control. Apply 15 lbs./sq. ft. (5,000 sq. ft. 100' x 50') to control other insects listed.

Settings below are approximate for applying contents of this bag at suggested rate of 6 pounds per 1,000 sq. ft. Settings are based on an average working speed. Reduce setting for slower speed; raise setting for faster speed.

GOOD LAWNS MAKE GOOD NEIGHBORS®

NET WT. 15 LBS.

SPREADER SETTINGS FOR 2,500 SQ. FT.	
TRUE TEMPER	4½
NUTRO AND ROTARY CYCLONE	5
NUTRO AND CENTRAL IMPERIAL	6
SCOTT AND LAWN BEAUTY	7
SEARS AND JACKSON 20-26	7

These settings are approximate. Settings vary with model, usage and condition of spreader.

**SMITH-DOUGLASS/DIVISION OF BORDEN CHEMICAL, BORDEN INC
NORFOLK, VIRGINIA 23501**

Nitro[®] CHICK EGG & INSECT CONTROL