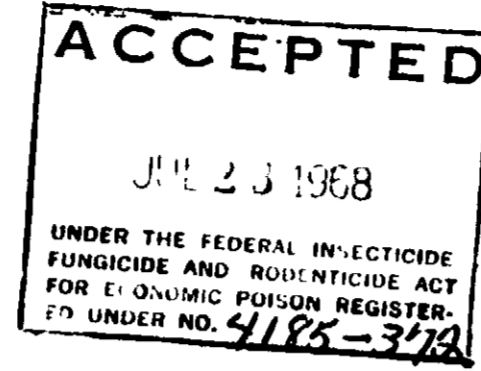


Box Print  
NUTRO TRIPLE ACTION ROSE CARE 6-8-4  
Size: 5 lbs.  
June 5, 1968

Front Panel

NEW



\$4.95

This package will control sucking insects, control weeds, and feed 20 roses.

BORDEN

Nutro  
(R)  
TRIPLE ACTION ROSE CARE

FEEDS ROSES \* KILLS INSECTS \* CONTROLS WEEDS

6-8-4 Balanced Rose Food \* (R) Di-Syston Systemic Insecticide

Selective Pre-Emergence Herbicide \* Trace Minerals

USDA Reg. No. 4185-372

ACTIVE INGREDIENTS:

BY WT.

O, O-Diethyl S-2-(ethylthio)ethyl P phosphorodithioate 1.00%

Trifluralin (a,a,a - trifluoro-2, 6-dinitro-N, N-dipropyl-p-toluidine) 0.17%

INERT INGREDIENTS

Total

98.83%  
100.00%

WARNING: KEEP OUT OF REACH OF CHILDREN AND PETS.  
See back panel for additional warning statements.

NOTE: Underlined letters in chemical nomenclature should be italicized when printed, not underlined.

NET WT.

5 LBS.

Top Panel

BORDEN

Nutro  
TRIPLE ACTION ROSE CARE

FEEDS ROSES \* KILLS INSECTS \* CONTROLS WEEDS

Bottom Panel

SAME AS TOP PANEL

Left Side Panel

Box Print  
NUTRO TRIPLE ACTION ROSE CARE 6-8-4  
Size: 5 lbs.

BORDEN

Nutro  
TRIPLE ACTION ROSE CARE

7-23-68

PROVIDES 3 KINDS OF ROSE PROTECTION

4185-372

READ ENTIRE LABEL BEFORE USING. USE STRICTLY IN ACCORDANCE WITH LABEL CAUTIONS, WARNINGS AND DIRECTIONS.

Feeds Roses Balanced Nutrients to Promote Healthy Plants.

Systemic Insecticide is Absorbed by Roots and Moves Internally Throughout Entire Plant & New Growth to Protect Against Sucking Insects for Up to 6 Weeks.

Controls Certain Weeds Around Plants by Killing Weed Seeds as They Germinate in Rose Beds.

Will not harm beneficial or pollinating insects or birds.

Right Side Panel

BORDEN

Nutro  
TRIPLE ACTION ROSE CARE

HERE'S WHAT IT IS AND HOW IT WORKS

EASY TO APPLY - Just sprinkle NUTRO TRIPLE ACTION ROSE CARE around the plant, rake lightly, and water in. No clouds of dust, no spray to mix, no mess.

ROOTS ABSORB - In 1 to 4 days, slow-release systemic insecticide is carried through the roots and plant sap stream, giving invisible 4 to 6 week protection.

PROTECTION INSIDE PLANT - Sucking insects are killed as they start to feed on plant by the systemic insecticide in the sap stream.

NEW GROWTH PROTECTION - As new shoots grow, systemic insecticide moves within the sap stream. Every new sprout, leaf and bud is protected against sucking insects.

LONG PROTECTION - Systemic insecticide continuously kills insects for 4 to 6 weeks, eliminating weekly spraying or dusting.

BETTER PLANTS AND BLOOMS - Insects that thrive on plants and in flower buds are stopped cold. Weeds which rob roses of nutrients are also controlled. Buds mature to large, beautiful flowers.

SYSTEMIC INSECTICIDE - Lets beneficial insects live, kills only harmful sucking insects. Systemic insecticide can't be washed off with repeated rain or sprinkling - it's inside the plant. \*No unsightly residue or bad odor on leaves or flowers.

NUTRO TRIPLE ACTION ROSE CARE will control the following sucking insects: Aphids, leafhoppers, whiteflies, lacebugs, spider mites, and thrips. It does not control all chewing insects. However, it is effective against pine tip moth.

Box Print  
NUTRO TRIFLE ACTION ROSE CARE 6-8-4  
Size: 5 lbs.

Right Side Panel (continued)

NOTE: You may occasionally see aphids on your roses or plants after using this product. Check carefully and you may discover they are dead. Aphids suck the plant and die but do not drop off. Others may actually be feeding, since the insect must suck the plant juice to receive the poisonous systemic insecticide. For best results, watering-in after application is necessary.

Back Panel

BORDEN  
Nutro  
TRIPLE ACTION ROSE CARE

NET WT.

6 - 8 - 4

7-23-68  
4185-372  
5 LBS.

GUARANTEED ANALYSIS\*

TOTAL NITROGEN (N)	6.00%
3.3% Ammoniacal Nitrogen	
0.5% Nitrate Nitrogen	
2.2% Water Insoluble Nitrogen	
AVAILABLE PHOSPHORIC ACID (P <sub>2</sub> O <sub>5</sub> )	8.00%
**SOLUBLE POTASH (K <sub>2</sub> O)	4.00%
Total Available Primary Plant Food - 18.00%	
***Chlorine (Cl)	3.50%
Calcium (Ca)	4.00%
Sulphur (S)	4.00%
Boron (B)	0.02%
Cobalt (Co)	0.0005%
Copper (Cu)	0.05%
Iron (Fe)	1.70%
Manganese (Mn)	0.04%
Molybdenum (Mo)	0.0005%
Sodium (Na)	0.10%
Zinc (Zn)	0.05%

Derived from - Primary Plant Foods: Ammonia, ammonium nitrate, ammonium sulphate, sewage sludge, superphosphate, muriate of potash, sulphate of potash, dried blood, bone meal, fish meal.

Derived from - Secondary Plant Foods: Borax, cobalt sulphate, copper oxide, iron, iron oxide, manganese oxide, sodium molybdate, zinc oxide, sodium chloride.

Potential acidity equivalent to 400 lbs. Calcium Carbonate per ton.

\*In Florida and Michigan, the heading reads "MINIMUM GUARANTEED ANALYSIS".

\*\*In states requiring, reads "Water Soluble (K<sub>2</sub>O)".

\*\*\*In Florida, reads "not more than".

Florida Reg. No.

CAUTION: This fertilizer contains boron, copper, manganese, molybdenum and zinc and should be used only as recommended or on crops or soils where experimental evidence has proved it beneficial. It may prove harmful when misused.

Back Panel (continued)

USDA Reg. No. 4185-372

ACTIVE INGREDIENTS:

0, 0-Diethyl S-/2-(ethylthio)ethyl phosphorodithioate\* 1.00%

Trifluralin (a,a,a,-trifluoro-2, 6-dinitro-N, N-dipropyl-p-toluidine) 0.17%

INERT INGREDIENTS:

Total

BY WT.  
1.00%  
0.17%  
98.83%  
100.00%

\*U. S. Pat. No. 2,759,010. This ingredient used under license from Chemagro Corporation.

(R) Di-Syston is a registered trademark of Farbenfabriken Bayer A. G., Chemagro Corporation licensee.

To PHYSICIAN - Antidote - Atropine Sulfate and/or 2-PAM. Contains organic phosphate insecticide (inhibits Cholinesterase).

*s-to: Rose*  
CONTROLS THESE WEEDS AND GRASSES: Crabgrasses, Barnyardgrass (watergrass), Foxtails (including giant foxtail), Stinkgrass, Bromegrass, Johnsongrass (from seed), Goosegrass, Texas panicum, Annual bluegrass, Sprangeltop, Jungle-rice, Sandbur, Cheat, Brachiaria, Pigweeds (spiny, redroot), Carelessweed, Lambsquarters, Smartweed, Russian thistle, Carpetweed, Purslane, Florida pussley, Shepardspurse, Puncturevine, Chickweed, Knotweed, Goosefoot, Stinging Nettle, Kochia.

#### DIRECTIONS

POUR NUTRO TRIPLE ACTION ROSE CARE IN CUP TO USE. DO NOT HANDLE WITH YOUR HANDS.

WHEN TO USE: Make first application after cultivating and when rose bushes have about 1 inch of new growth. Repeat application at 6 week intervals during the growing season.

#### HOW TO USE:

On Established or Newly Planted Rose Bushes: Before application, remove all unwanted vegetation (weeds and grasses) from area around rose bushes. NUTRO TRIPLE ACTION ROSE CARE kills certain weeds as they germinate, but will not kill weeds and grasses after they are established. Cultivate the rose bed area, then smooth soil. Spread 1/3 cup (3 ounces by weight - or 6-7 tablespoonsful) as evenly as possible around each rose bush, covering all the soil area within a one foot radius of the plant base. Avoid missing small areas, since weeds and grasses may grow where this product does not cover the soil. Work material lightly into the top 1 inch of soil, then water thoroughly. Do not apply directly into planting hole.

On Ornamental Shrubs: Apply 2/3 cup or 13-14 tablespoonsful (6 ounces by weight) for each foot of height of the plant.

On Established Bedding Plants, on Flowers and on Bulbs: Apply 2 1/2 pounds of NUTRO TRIPLE ACTION ROSE CARE per each 100 square feet (5 x 20 feet) of bed area.

Work into top 1 inch of soil and water thoroughly. It is not necessary to apply additional fertilizer for 4 weeks. Do not use when planting from seed.

RESTRICTIONS: Use this product only in accordance with label directions. Do not re-use container for any purpose. Do not apply broadcast applications to grass or

ACCEPTED Box Print  
7-23-68 NUTRO TRIPLE ACTION ROSE CARE 6-8-4  
Size: 5 Lbs.

4185-372

Box Print  
NUTRO TRIPLE ACTION ROSE CARE 6-8-1  
Size: 5 Lbs.

Back Panel (continued)

dichondra lawns or areas planted to any seed variety. Do not apply to areas where roots of fruit trees, vegetables, or other food crops may extend. DO NOT APPLY TO AJUGA, MYRTLE, AND PACHYSANDRA.

CONDITIONS OF SALE. These Directions for Use reflect the opinion of experts based on tests of effectiveness, of toxicity to plants and laboratory animals and of residues on or in food and feed under normal conditions of use. However, because of the wide range of conditions under which this product may be used, even though label directions are followed, it is impossible to eliminate all risks associated with its use because of abnormal conditions beyond the control of the seller. Borden Inc and the seller offer, and the buyer uses, this product subject to the understanding that the buyer assumes all such risks.

WARNING: Keep out of reach of children and pets. May be fatal if swallowed. May be absorbed through the skin. Avoid contact with skin, eyes, and clothing. Do not breathe dust. Keep children and pets away from treated area until product is worked and watered into soil and treated area is completely dry. Wash hands thoroughly after handling. Do not contaminate feed or foodstuffs. Poisoning may occur as result of exposure. Keep container tightly sealed during storage. Do not re-use container for any purpose. Destroy container promptly when empty.

If Swallowed, Induce Vomiting and Call a Physician.

WARRANTY AND LIMITATIONS OF DAMAGES. Borden Inc warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use and Conditions of Sale; subject to the risks referred to therein. Borden Inc makes no other express or implied warranty, including any other express or implied warranty of FITNESS or of MERCHANTABILITY, and no agent of Borden Inc is authorized to do so except in writing, with a specific reference to this warranty. Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential commercial damages such as loss of profits or values, etc.

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the 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 use.

BORDEN INC • CHEMICAL DIVISION, SMITH-DOUGLASS • NORFOLK, VIRGINIA 23501

