

Back Part 1. 10/1/68

Bad Print
NUTRO Systemic Weeds FEED 10-5-5
Size: 20 Lbs.

GUARANTEED ANALYSIS

TOTAL NITROGEN (%)	20.00	
1.0% Ammoniacal Nitrogen		
13.5% Urea Nitrogen		7-24-69
5.5% Water Insoluble Nitrogen		
AVAILABLE PHOSPHORIC ACID (P ₂ O ₅)	5.00%	
**WATER SOLUBLE POTASH (K ₂ O)	5.00%	
Total Available Primary Plant Food - 30.00%		
***Chlorine (Cl)	6.00%	4185-394
Iron (Fe)	0.1%	

Derived from - Primary Plant Foods: Ammonium phosphate, urea, urea-formaldehyde, muriate of potash.

Derived from - Secondary Plant Foods: Iron phosphate.

Potential acidity equivalent to 800 lbs. Calcium Carbonate per ton.

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

**In states requiring, reads "Water Soluble (K₂O)".

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

Florida Reg. No. 667-1002

Canadian Reg. No. 1514

ALA Reg. No. 4185-394

Ingredient Statement as Herbicide:

ACTIVE INGREDIENTS:

Dimethylamine Salt of Dicamba	0.28
Dimethylamine Salt of related acid	0.05
Dimethylamine Salt of 2,4-dichlorophenoxyacetic acid	0.69

Canadian Registration	
Lbs. Per Ton	
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5.5	
1.0	
13.6	

INERT INGREDIENTS:	98.33
Total	100.33

Equivalent to 0.03 3,6-Dichlorobenzic acid (dicamba) or 0.04 percent active.

Equivalent to 0.51 2,4-Dichlorophenoxyacetic acid or 1 percent active.

FILED IN DISTRICT COURT OF THE UNITED STATES FOR THE DISTRICT OF FLORIDA, JACKSONVILLE, FLORIDA, ON 10/1/68.

NUTRO WEED FEEDER is a systemic herbicide for use on 2,4-DC and related weeds to control weeds in lawns, pastures, etc.

For best results, apply NUTRO WEED FEEDER to weeds in the early stages of growth. If there is a heavy growth of weeds, apply NUTRO WEED FEEDER to the weeds for 3 days at an interval of 3 days. If the weeds are very heavy, apply NUTRO WEED FEEDER after application.

Apply to weeds in the early stages of growth.

Bag Print
Nutro Systemic Weed & Pest Control
Size: 25 lbs.

Back Panel Continues

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

IMPORTANT NOTICE

The following plants are especially sensitive to Banvel D. Follow directions exactly. Do not use near roots or under dripline of any of these shrubs or trees:

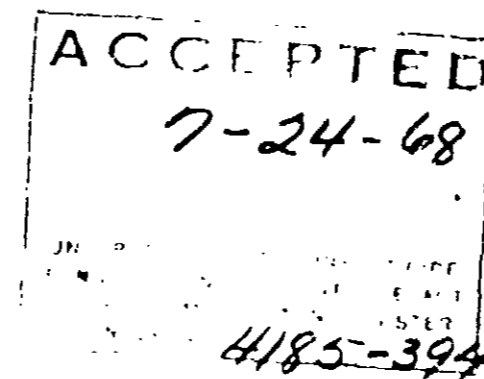
MAPLE	FLOWERING QUINCE
POPLAR	GOLDEN-RAIN TREE
DOGWOOD	YEW (TAXUS)
JAPANESE HOLLY	CLIMBING ROSE
HOPA CRAB APPLE	MOCK ORANGE
JAPANESE BARBERRY	MAGNOLIA
ORANGE-BERRIED PYRACANTHA	MAHONIA
AUCUBA	OLEANDER
PERIWINKLE	POST OAK
SYCAMORE	PIN OAK
FLOWERING ALMOND	EUONYMUS
HONEY LOCUST	HYDRANGIA
KENTUCKY COFFEE TREE	LILAC
WEeping BIRCH	ALL TYPES OF HEDGES
DECIDUA CEDAR	CALIFORNIA PRIVET

SPREADER SETTINGS

True Temper	4.00
Nutro Rotary and Cyclone	4.00*
Scott 35-8	3.25
AMC and Modern	5.00
Lawn Beauty	5.00
Scott 35-3	5.50
Nutro and Central Imperial	6.25
Sears and Jackson 20-20	6.00
Jackson Whirl-Cast No. 5	4.00

#4 Foot Spread
These settings are approximate.
Settings vary with model, age and conditions of spreader.

The Nutro Rotary and Cyclone spreader is NOT recommended for this product.



Nutro WEED & PEST