## January 4, 1968

1. Statement giving the sieve size of the granules and the method of incorporation of the herbicide:

The typical sieve analysis of the base or carrier is:

Mesh	<u>Cumulative Retained</u>	
8 mesh tyler	Trace	
14 mesh	10%	
28 mesh	30%	
through 28 mesh	70%	

The herbicide is incorporated in the base by spraying a measured volume of 4 lb. concentrate into a weighed quantity of the base while this is being tumbled and mixed in a "Marian" ribbon mixer. The spray nozzles are designed to spray the charge evenly over the entire bed of material in about one minute. The charge is mixed ar additional minute before discharge from the mixer to a screening and packagine unit.

Front Panel

Bag Print (Paper) NUTRO CRABGRASS PREVENTER Size: 15 Lbs. December 11, 1968 - Rev. #3

PREVENTS CRABGRASS
ON 2,500 SQ. FT. OF LAWN
\$4.95

BORDEN
TM
Nutro
(R)
CRABGRASS

**PREVENTER** 

TURF . FLOWER BEDS . GARDENS

NET WT. 15 LBS.

USDA Reg. No. 4185-374 Ingredient Statement as Herbicide:

ACTIVE INGREDIENT:

\*Tetrachloroterephthalic acid, dimethyl ester 3.85% INERT INGREDIENTS relative to herbicide content 96.15% Total

\*Use as a pre-emergence herbicide patented under U. S. Pat. No. 2,923,634.

PREVENTS CRABGRASS
ON 2,500 SQ. FT. OF LAWN
\$4.95

Nutro CRABGRASS PREVENTER

CAUTION: KEEP OUT OF REACH OF CHILDREN AND PETS (See back panel for additional cautions)

Gussets

BORDEN

Nutro CRABGRASS PREVENTER Back Panel

BORDEN TA

NET WT.

**TN** Nutro

CRABGRASS PREVENTER

15 LBS.

USDA Reg. No. 4185-374 Ingredient Statement as Herbicide:

ACTIVE INGREDIENT:

\*Tetrachloroterephthalic acid, dimethyl ester 3.85%.
INERT INGREDIENTS relative to herbicide content 96.15%
Total 100.00%

\*Use as a pre-emergence herbicide patented under U. S. Pat. No. 2,923,634

COUPON

## Back Panel (continued)

If weeds have emerged, soil should be clean cultivated or weeded prior to application. Melons, cucumbers, squash, lettuce, tomatoes, egyplant and peppers: Apply uniformly to the soil 4 to 6 weeks after seeding or transplanting. If weeds have emerged, garden area around plants should be cultivated or weeded prior to application. Strawberries and sweet potatoes: Apply uniformly at time of transplanting,

Contents of this bag are sufficient to treat 2,500 square feet of bed area. No other supplementary treatment is necessary during the growing season. DO NOT RAKE OR CULTIVATE AFTER APPLICATION HAS BEEN MADE.

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.

	-	CAUTION	(All this to be in red
D0	NOT USE ON THE	FOLLOWING	PLANTS .
١,	Buale Weed	·	Mesembryanthemum
2.	Button Pink	7.	Pansy
3.	Carnation	8.	Phlox
$l_{+}$ ,	Geum	9.	Sweet William
5.	Germander	10.	Telanthera

GOOD LAWNS MAKE GOOD NEIGHBORS

SPREADER SETTINGS

BORDEN INC . CHEMICAL DIVISION/SMITH-DOUGLASS COLUMBUS, OHIO 43203

TRUE TEMPER	$L_{\downarrow}$
NUTRO ROTARY AND CYCLONE	4:
SCOTT 35-8	$l_{+}\frac{1}{2}$
AMC AND MODERN	5
LAWN BEAUTY	5
SCOTT 35-3	$5\frac{1}{2}$
NUTRO AND CENTRAL IMPERIAL	6
SEARS AND JACKSON 20-26	6

\*4 foot spread
These settings are approximate. Settings
vary with model, age and condition of spreader.

Nutro CPABGRASS PREVENTER