

PM 23

3234-36

TREATS 2,000 SQ. FT.

6/30/78

1/2



ACCEPTED

*June 30, 1978*

UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 3234-36

**WITH FERTILIZER**

**CRABGRASS**  
and  
**POA ANNUA**  
(ANNUAL BLUEGRASS)  
**CONTROL**

**CRABGRASS and POA ANNUA CONTROL**

WITH BETASAN

**PREVENTS HAIRY & SMOOTH CRABGRASS**

**PREVENTS BARNYARD GRASS**

**CAUTION: KEEP OUT OF REACH OF CHILDREN**

Avoid contact with skin, eyes, or clothing. Harmful if swallowed. Avoid contamination of feed and foodstuffs. Wash thoroughly after use. Do not breathe dust.

Keep children and pets off treated areas until material is watered in lawn and allowed to dry.

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

Do not reuse container. Destroy when empty.

**11-2-2**

**ACTIVE INGREDIENTS**

S-(0,0-Diisopropyl phosphorodithioate) ester of N-(2-mercaptoethyl) benzenesulfonamide\* 3.28%  
INERT INGREDIENTS: 96.72%  
100.00%

\*U.S. Patent No. 3,205,253 Use as a pre-emergence control

**PAX COMPANY**  
580 WEST 1300 SOUTH  
SALT LAKE CITY, UTAH 84115  
E.P.A. REG. NO. 3234-36  
E.P.A. EST. NO. 3234-UT-01

**NET WEIGHT 14 LBS.**

**PREVENTS POA ANNUA (ANNUAL BLUEGRASS)**

**PREVENTS HENBIT (DEADNETTLE)**

**GUARANTEED FERTILIZER ANALYSIS:**

Total Nitrogen (N) . . . . . 11.0%  
1.3% Ammoniacal nitrogen  
9.7% Urea nitrogen  
Available Phosphoric Acid (P<sub>2</sub>O<sub>5</sub>) . . . . . 2.0%  
Soluble Potash (K<sub>2</sub>O) . . . . . 2.0%

Derived from ammonium sulfate, ammonium phosphate, urea, and muriate of potash. Acidity equivalent equal to 500 lbs. of calcium carbonate per ton.



WITH FERTILIZER



# CRABGRASS and POA ANNUA CONTROL WITH BETASAN

## FOR USE ON ALL LAWNS

A selective herbicide for pre-emergence control of crabgrass and annual bluegrass in turf, ornamentals and ground covers, and for other annual weeds as listed below.

### WHEN TO APPLY

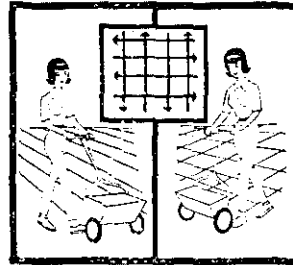
Application must precede emergence from the soil. Crabgrass will emerge from four to six weeks before it is visible above lawn sod. Apply at recommended rate any time from September or October through early spring for spring and summer control. Late spring applications must be made prior to crabgrass emergence.

In southern or western states and where germination of crabgrass, annual bluegrass, and other weeds extends into the late summer and early fall, a second application at the recommended rates should be made four to five months after the initial application. For control of annual bluegrass and other annual weeds, apply at the recommended rate before weeds emerge from the soil.

## HOW TO APPLY FOR A BETTER LAWN



1 Determine sq. ft. area to be covered (for example 40 X 50 ft.). One 14 lb. bag covers 2000 sq. ft. PAX will not burn when applied at recommended rate.



2 Set spreader as recommended below. Fill spreader where spilled material will not fall on lawn. Shake spreader to settle material. Make applications in two crisscross coverages as illustrated. Spreader settings below are for crisscross applications.



3 Apply to well established lawns only. Immediately after spreading, wash material off the grass blades with the medium spray from a handheld nozzle. Sprinkling systems and stationary sprinklers are not satisfactory. Wait at least 24 hours before resuming normal watering practice.

CRABGRASS and POA ANNUA CONTROL

### SUGGESTED SPREADER SETTINGS

Spreading rate may vary with the age, model, and condition of the spreader. Check your spreader by a trial over a known-size area (14 lb. bag covers 2000 sq. ft.).

LAWN BEAUTY		SCOTT		JACKSON		MODERN		PAX		SEARS	
MODEL	SETTING	MODEL	SETTING	MODEL	SETTING	MODEL	SETTING	MODEL	SETTING	MODEL	SETTING
18-57	7 $\frac{1}{2}$	35-8	7 $\frac{1}{2}$	18 in.	6 $\frac{1}{2}$	18 in.	6 $\frac{1}{2}$	21 in.	8	452-19191	6 $\frac{3}{4}$
		35-3	7								

SETTING: Above settings are for crisscross application. If your spreader is not included above, set spreader opening at lowest setting which gives even flow, usually about 1/3 open. Spread in one direction and then crisscross. Continue crisscrossing until proper amount is applied. Broadcast spreaders are not recommended.

### WEEDS CONTROLLED

- Smooth crabgrass
- Hairy crabgrass
- Goosegrass
- Redroot pigweed
- Barneyardgrass
- Lambsquarter
- Henbit (deadnettle)
- \*Annual bluegrass (Poa annua)
- Shepherd's purse

\*For control of annual bluegrass and other annual weeds, apply at recommended rate to cover 1600 sq. ft.

### NOTICES

**SEEDING:** Do not reseed bladegrass lawns within 4 months after application. Product can be applied to dichondra lawns at time of seeding. It will not harm nor inhibit dichondra seed germination.

Do not apply to newly seeded lawns.

**RAKING:** Remove leaves, dead or tall grass, and other debris before applying to turf areas. Any weeds present around ornamentals must be removed or worked into the soil before application. Do not apply peat moss before application to lawn, or ground covers.

**SOIL CONDITIONERS:** After several waterings, white granules may still be seen on the soil surface. These granules are not harmful to turf, but are actually excellent soil conditioners.

**GUARANTEE:** Manufacturer guarantees this product to give results as outlined on this bag or the purchaser may get his money refunded by the manufacturer. No other express warranties of any kind are made, except to conform to the promises and affirmation of facts made on the label. The warranty of merchantability, all other implied warranties and liability of the manufacturer without fault are expressly disclaimed. Buyer assumes all risk of personal injury or damage to property, except for the negligent mis-labeling of the product. All claims must be presented to manufacturer in writing, within thirty days from the date a breach is discovered and an action thereon must be commenced within one year after the cause of action has accrued.



CRABGRASS AND POA ANNUA CONTROL