

13"

ACCEPTED
Mar 17, 1971
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTRATION
NO. UNDER NO. 1258-364

AMMO-PHOS Lawn FERTILIZER 12-12-12

2-7/8"
3/4"

With Dacthal[®] Pre-emergence
Herbicide Added

MINIMUM GUARANTEED ANALYSIS

| | |
|---|-----|
| Total Nitrogen (N)..... | 12% |
| Avail. Phos. Acid (P ₂ O ₅)..... | 12% |
| Soluble Potash (K ₂ O)..... | 12% |
| Sulfur-Combined (S)..... | 10% |

CAUTION
KEEP OUT OF REACH OF CHILDREN
HARMFUL IF SWALLOWED. AVOID CONTACT WITH EYES. WASH
AFTER USING. AVOID CONTAMINATION OF FEED OR FOODSTUFFS.
BURY OR BURN EMPTY BAGS AND STAY OUT OF SMOKE.

DIRECTIONS - USE INFORMATION
Ammo-Phos Lawn Fertilizer with Dacthal Herbicide is effective on mineral
soils in feeding lawn turfs and in the control of crabgrass, chickweed,
carpetweed, green and yellow foxtail, goosegrass, lambsquarter, love-
grass, purslane, Texas millet and witchgrass. It should be applied before
seeds germinate to be effective.
HOW TO APPLY: To control crabgrass and similar annual weeds, apply
Ammo-Phos Lawn Fertilizer with Dacthal Herbicide at the rate of 20 pounds
per 1,000 square feet in early spring prior to seed germination. Use a
fertilizer spreader and apply uniformly. A second application at half the
above rate may be made two months later, if needed.
Remove leaves, tall or dead grass and other debris before applying. Do
not disturb the soil surface after applying. Water thoroughly after applying.
To control Poa Annua and other erratic late-germinating weeds, apply a
supplementary treatment at the rate of 30 lbs. per 1,000 square feet in late
summer or early fall.
If reseeding is needed, delay at least 60 days from application.

32"



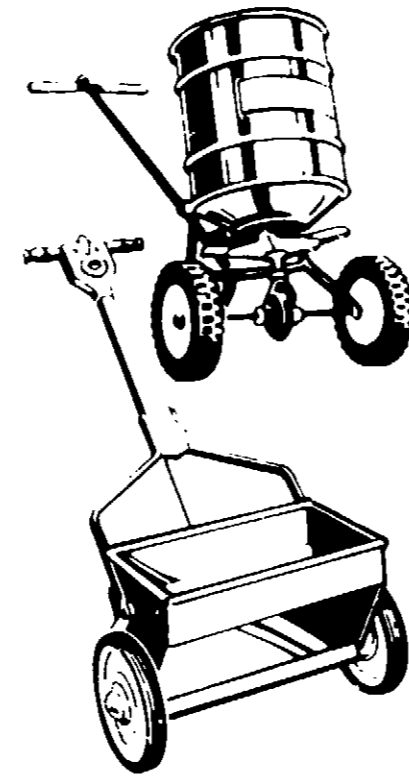
REGISTERED SERVICE MARK

per 1,000 square feet in early spring prior to seed germination. Use a fertilizer spreader and apply uniformly. A second application at half the above rate may be made two months later, if needed.

Remove leaves, tall or dead grass and other debris before applying. Do not disturb the soil surface after applying. Water thoroughly after applying.

To control Poa Annua and other erratic late-germinating weeds, apply a supplementary treatment at the rate of 30 lbs. per 1,000 square feet in late summer or early fall.

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SPREADER SETTINGS

| Once Over | Twice Over | Spread Width |
|-----------|------------|--------------|
| 6 | 5.25 | 6 1/2 Feet |

Drop-Type Spreaders

Numerous drop-type spreaders are available. Each has a different flow rate. Don't guess at the proper setting. Follow these four simple steps to calibrate your spreader for AMMO-PHOS[®] Lawn Fertilizer:

1. Measure two pounds (approximately two pints) of AMMO-PHOS[®] Lawn Fertilizer and place it in spreader to check for 20 pounds per 1,000 square feet application rate.

2. Determine distance spreader must operate to cover 100 square feet by dividing spreader width into 1200. For example, if yours is a 20-inch-wide spreader, $20 \frac{1200}{60}$ your test run will be 60 feet.

3. Measure a 60-foot length of clean sidewalk or driveway. Open the spreader to an arbitrary setting and cover that distance. If that distance is not available, cover 30 feet of sidewalk twice or 15 feet four times.

4. All material should be used in the 60 feet, regardless of application rate per 1,000 square feet. If material remains after test run, choose a larger number setting. If you use all material before test is completed, choose a smaller number setting and try again.

CAUTIONS

Keep children and pets off treated areas until material is watered into soil and turf is completely dry. Do not use on dichondra and bentgrass lawns. Do not graze livestock on treated area.

NOTICE TO BUYER

Seller's guarantee shall be limited to the terms of the label and subject thereto the buyer assumes any risk to persons or property arising out of the use or handling and accepts this product on these conditions.

Ammo Phos is a trademark of Olin Corporation.
Dartmouth is a trademark of Diamond Shovel Corporation.

NET WEIGHT 50 POUNDS

AGRICULTURAL DIVISION **Olin**
LITTLE ROCK, ARKANSAS
OLIN CORPORATION

LR480A-02U

USDA Reg. No. 1258-864

32"