

Agrico 1-2-3

Bag Size: 13" x 2" x 27"
Front Panel: 13" x 27" deep
Gusset: 2" x 27" deep
Back 13" x 27" deep

FRONT

ACCEPTED
OCT 24 1972.
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND HERBICIDE ACT
FOR EQUIPMENT REGISTERED
ED UNDER NO. 80724 SUBJECT
TO ATTACHED DOCUMENTS.

(Art: Two Color Grass BACKGROUND)

(Price Spot) \$6.95
Suggested Retail
Covers 2,500
sq. ft.
12 lb. 8 oz. net wt. (min 3/8" type)

961-310

Plaque Area: Agrico (R)

1. GRASS FOOD (No artwork of grass)
18-3-6
2. CRABGRASS (No artwork of crabgrass)
CONTROL
3. SELECT BROADLEAF (No artwork of weeds)
WEED CONTROL

- Greens and thickens lawns
- Kills Crabgrass before it emerges
- Controls many unsightly broadleaf weeds. (See list on back)

12 Lb. 8 oz. Net Weight

Below Plaque:

HERBICIDE INGREDIENT STATEMENT

ACTIVE INGREDIENTS

Dimethyl Tetrachloroterephthalate	4.87%
INERT INGREDIENTS	95.13%

EPA REG. NO. 80724

CAUTION:
KEEP OUT OF REACH OF CHILDREN.
HARMFUL IF SWALLOWED.
SEE BACK OF BAG FOR ADDITIONAL CAUTIONS

~~CONSUMER CAUTION~~
~~Keep out of reach of children~~

Bottom Bag End:

Agrico 1-2-3

Gussets: Art: Two Color Grass Background

	1	2	3
Agrico	Grass Food 18-3-6	Crabgrass Control	Select Broadleaf Weed Control

NOTE: FREIGHT CLASSIFICATION STAMP TO APPEAR AT THE BOTTOM OF ONE SIDE OF THE GUSSET PANELS

BACK SIDE

Top Center: Agrico 1-2-3 (R) (PRINTS UPSIDE DOWN)

12 lb. 8 oz. net wt.

Agrico

1 - GRASS FOOD
18-3-6

2 - CRABGRASS
CONTROL

3 - SELECT BROADLEAF
WEED CONTROL

MINIMUM GUARANTEED ANALYSIS

Total Nitrogen (N)	18.00%
6.00% Water Insoluble Nitrogen	
Available Phosphoric Acid (P ₂ O ₅)	3.00%
Soluble Potash (K ₂ O)	6.00%
Iron (Fe)	0.75%
Potential Acidity 700 lbs. Calcium Carbonate Equivalent Per Ton	

HERBICIDE IN INGREDIENT STATEMENT

ACTIVE INGREDIENTS	
Dimethyl Tetrachloroterephthalate	4.87%
INERT INGREDIENTS	95.13%

EPA REG. NO. 827-224

~~CONTAINER INFORMATION~~

~~AGRICHO~~
Agrico Chemical Division
Continental Oil Company
Memphis, Tennessee 38101

HERE'S WHAT
AGRICO 1-2-3
MEANS TO YOUR LAWN

Fertilizes grass and knocks out crabgrass, many annual grasses and select broadleaf weeds in one easy application.

- (1) 18% Nitrogen promotes good, green color and thick grass growth. One-third of the total nitrogen is in a slow release form to feed longer, more evenly.

3% Phosphate stimulates root growth for a sturdier, thicker lawn. Helps insure hardiness during winter weather, too.

6% Potash increases resistance against disease and helps grass combat the stresses of dry, hot weather. Also, helps develop springy, rugged grass.

0.75% Iron helps grass hold a deep, rich, green color for a longer period of time than nitrogen alone.

- (2) Agrico 1-2-3 contains a highly effective ingredient to control annual grasses such as:

Crabgrass (Smooth)
Crabgrass (Hairy)
Green Foxtail
Yellow Foxtail
Lovegrass

Witchgrass
Barnyard Grass
Annual Bluegrass
Goosegrass

- (3) Prevents certain troublesome broadleaf weeds that are unsightly in lawns such as:

Chickweed (Common)
Lambsquarters
Ground Cherry
Dodder

Carpetweed
Spurge (nodding)
Purslane
Florida Pussley
Browntop Panicum

HOW TO USE

1. Use in early spring after first or second mowing (usually about the time forsythia blossoms start to fall) before crabgrass and other annual weeds emerge.
2. Rake lawn to remove debris. Don't rake after application.
3. Apply with spreader at setting recommended below (5 lbs. per 1,000 sq. ft.) Since one-third of the total nitrogen is in a slow release form, you don't have to worry about burning if applied at recommended rates.
4. After 3 days, water lawn thoroughly if reasonable rain hasn't fallen on treated area.
5. Water lawn again 10 days after application. Follow instructions on label for additional watering.

6. Do not apply to Dichondra.
7. May cause irritation of eyes, nose, throat and skin. In case of contact with skin or eyes, flush with plenty of water; for eyes get medical attention.
8. Do not reuse container. Destroy when empty.
9. To control poa annua (annual bluegrass) and other late germinating grasses and weeds, a late summer or early fall application of 7-1/2 lbs. per 1,000 sq. ft. should supplement the early spring application.

OTHER USES:

Flower Gardens:

Apply to the soil evenly following establishment or setting out of flower beds at the rate of 4-1/2 lbs. per/1,000 sq. ft. Where possible this should be done early in the spring. Delayed or secondary applications can be made at any time provided beds have been cultivated and are free of weeds. Weed control up to four months or more may be expected following proper application. Do not use on Button Pink, Carnation, Geum, Bugle Weed, Germander, Pansy, Mesembry-anthem, Phlox, Sweet William and Telantlera.

Ornamental Plantings or Nursery Stock:

Apply at the rate of 4-1/2 lbs. per 1,000 sq. ft. Applications should be made to soil recently cultivated to a uniform texture. This can be made immediately following lining-out of stock. With established plantings, application should be made following proper cultivation to remove existing weeds. Where possible this should be done in early spring. Late summer applications may prove beneficial for control of fall germinating weeds.

Vegetables:

On Broccoli, Brassel Sprouts, Cauliflower, Cabbage, Onions, Sweet Potatoes, Eggplant, Peppers, Strawberries, use at transplanting at the rate of 4 - 4-1/2 lbs. per 1,000 sq. ft. Apply uniformly to the soil. If weeds have emerged, they should be removed by cultivation prior to application of this product.

Or Tomatoes, apply 4-6 weeks after transplanting at the rate of 4 - 4-1/2 lbs. per 1,000 sq. ft. Application should be continued to a period 4-6 weeks after transplanting.

On Collards, Kale, Mustard Greens, Turnips, Potatoes, Beans and Southern Peas, apply at seeding at the rate of 4 - 4-1/2 lbs. per 1,000 sq. ft.

SPREADER SETTINGS

Following are recommended spreader settings to get approximately 4 lbs. of product per 1,000 sq. ft. of lawn.

<u>Spreader</u>	<u>Setting</u>	<u>Spreader</u>	<u>Setting</u>
Agrico Agri-Spred	x	Jackson, Sears	x
Agrico Jet-Spred, Cyclone	x	Lawn Beauty	x
Central	x	Modern (Vaughan)	x
Greenfield	x	Scotts	x

WALKING SPEED, EVENNESS OF LAWN, AND CONDITION OF SPREADER
MAY REQUIRE SLIGHTLY DIFFERENT SETTINGS FOR DESIRED COVERAGE.

Satisfaction from the use of this product
is unconditionally guaranteed when used
as directed.