

1-5-72  
2125-31

DO NOT REUSE EMPTY CONTAINER. DESTROY IT BY BURNING, PULPATING OR CRUSHING. BURY OR BURN IN A SAFE PLACE.



# STOP-GRASS

## The Chemical Grass Edger

**SAVES WORK OF MOWING GRASS**  
along lawn edges, driveways, walks

### KEEPS GRASS SHORT!

Grass Needs Little or No Trimming  
Treats 8,000 Linear Feet, 6 inches Wide

edge, 6 in. wide, to reduce growth the following Spring. Apply to green, growing grass just before it becomes dormant. This grass will green up about 2 weeks later in Spring because of the growth inhibition effect of the chemical.

**NOTE.** Color of grass is not usually affected at recommended application rates. Treated grass may be greener than untreated grass for a few weeks; it may also remain greener during drought.

**CAUTION.** May be harmful if swallowed. Avoid inhalation of spray mist. Avoid contact with skin, eyes, clothing. Do not use on food or feed crops. Do not use within 12 hours of expected rain. Use only on grass established 3 or more years. Not for general lawn application. Use only for edging.

**NOTICE:** Seller makes no warranty of any kind, express or implied, concerning effects of use of this product other than those specified on this label. Buyer, or User, accepts all responsibility for results due to misuse of this product.

**ACTIVE INGREDIENT**  
Diethanolamine salt of 1,2-dihydro -3,6-pyridazinedione\* .....58%  
**INERT INGREDIENTS** .....42%  
\*Equivalent to 30% Maleic Hydrazide  
\*U.S. Patent No. 2,575,954  
Distributed by

### FOR USE ON GRASS EDGES

Grass stays short; grows so slowly it needs no trimming for several months.

**Where to use.** Use on grass lawn edges along flower-beds, driveways, hedges, fences; around ornaments, trees, shrubs; on waste areas to keep down grass height. Use special care in spraying to minimize drift on flowers, trees, shrubs.

### FOLLOW THESE DIRECTIONS CAREFULLY

**SPRING APPLICATION** (April, May): Mix 2 tablespoons (1 oz.) in 1 gal. water. Apply with hand sprayer or sprinkling can to 500 ft. of lawn edge, 6 inches wide. **Hose-end sprayers:** set applicator to apply 1 oz. to 250 sq. ft. (500 ft., 6 in. wide).

**Compressed air sprayers:** Use 4 tablespoons in 1 gal. water and apply uniformly to 800 ft., 6 inches wide. Uniform application to full area being treated is very important.

**Best time to apply:** The 2-week period when grass has grown 2-4 inches. At this time forsythia and dandelions are in full bloom. If later application is made, it may be desirable to make a single mowing one week after spray is applied.

**FALL APPLICATION** (Oct. 1 - Nov. 15). Apply 4 tablespoons (2 oz.) in 1 gal. water to 500 ft. of lawn

**SCIENCE PRODUCTS COMPANY, Inc.**  
Chicago, Illinois

USDA Reg. No. 2125-31

edge, 6 in. wide, to reduce growth the following Spring. Apply to green, growing grass just before it becomes dormant. This grass will green up about 2 weeks later in Spring because of the growth inhibition effect of the chemical.

**NOTE.** Color of grass is not usually affected at recommended application rates. Treated grass may be greener than untreated grass for a few weeks; it may also remain greener during drought.

**CAUTION.** May be harmful if swallowed. Avoid inhalation of spray mist. Avoid contact with skin, eyes, clothing. Do not use on food or feed crops. Do not use within 12 hours of expected rain. Use only on grass established 3 or more years. Not for general lawn application. Use only for edging.

**NOTICE:** Seller makes no warranty of any kind, express or implied, concerning effects of use of this product other than those specified on this label. Buyer, or User, accepts all responsibility for results due to misuse of this product.

**ACTIVE INGREDIENT**

Diethanolamine salt of 1,2-dihydro-3,6-pyridazinedione\* .....58%

**INERT INGREDIENTS** .....42%

\*Equivalent to 30% Maleic Hydrazide

\*U.S. Patent No. 2,575,954  
Distributed by

Science

# STOP-GRASS

## The Chemical Grass Edger

**SAVES WORK OF MOWING GRASS**  
along lawn edges, driveways, walks

### KEEPS GRASS SHORT!

Grass Needs Little or No Trimming

Treats 8,000 Linear Feet, 6 inches Wide

Net Contents: 1 pint

**DO NOT REUSE EMPTY CONTAINER. DESTROY IT BY BREAKING, PERFORATING OR CRUSHING. BURY OR DISCARD IN A SAFE PLACE.**

**FOLLOW THESE DIRECTIONS CAREFULLY**

Grass stays short; grows so slowly it needs no trimming for several months.

**Where to use.** Use on grass lawn edges along flower-beds, driveways, hedges, fences; around ornaments, trees, shrubs; on waste areas to keep down grass height. Use special care in spraying to minimize drift on flowers, trees, shrubs.

**SPRING APPLICATION** (April, May): Mix 2 tablespoons (1 oz.) in 1 gal. water. Apply with hand sprayer or sprinkling can to 500 ft. of lawn edge, 6 inches wide. **Hose-end sprayers:** set applicator to apply 1 oz. to 250 sq. ft. (500 ft., 6 in. wide).

**Compressed air sprayers:** Use 4 tablespoons in 1 gal. water and apply uniformly to 800 ft., 6 inches wide. Uniform application to full area being treated is very important.

**Best time to apply:** The 2-week period when grass has grown 2-4 inches. At this time forsythia and dandelions are in full bloom. If later application is made, it may be desirable to make a single mowing one week after spray is applied.

**FALL APPLICATION** (Oct. 1 - Nov. 15). Apply 4 tablespoons (2 oz.) in 1 gal. water to 500 ft. of lawn