

Read all directions before using

DIRECTIONS FOR USE

Green Light Weed & Grass Eptam* Granules are used during the growing season to prevent weeds from growing in and around flowers, trees, shrubs and ground covers. Any weeds that are growing in the area to be treated should be removed before Green Light Weed & Grass Eptam* Granules is applied. Granules will not kill weeds that are already growing.

The soil to be treated should be loose and free of clods. Granules should be applied by gently shaking the container over the area to be treated, holding the container about 3 feet above the soil. After application, there should be approximately 45 particles of granules per square inch of soil. Immediately (within minutes) Granules should be thoroughly mixed into soil using a hand rake or hand cultivator to a depth of two to three inches. Granules may also be mixed into the soil by watering immediately after the application until soil is wet to a depth of 2 inches. Additional cultivation to a depth of 1 to 1 1/2 inches to promote water penetration will not destroy the effectiveness of the Granules.

Green Light Weed & Grass Eptam* Granules controls over 20 species of weeds and will keep a treated area virtually weed free for an average growing season. In semi-tropical areas, more than one application may be needed.

WHEN TO USE: Herbaceous plants - apply after growth is 3 to 5 inches high or two weeks after transplanting.
Ground covers - apply after growth starts in spring or two weeks after transplanting.
Trees and shrubs - apply after growth starts in spring or two weeks after transplanting.

PRECAUTION: Green Light Weed & Grass Eptam* Granules should be used only for recommended purposes and at recommended rates. Do not over-apply. May cause injury to ornamentals under certain soil and climate conditions, or if directions are not followed.

TO BE USED AROUND THESE ORNAMENTALS

HERBACEOUS PLANTS

Alyssum Ageratum Amaranthus Aster Balsam Begonia Chrysanthemum
Dahlia Daylily Dianthus Marigold Nasturtium Pansy Petunia Zinnia

GROUND COVERS

Azuga Gazania Hypericum Ice Plant Ivy Pachysandra Periwinkle Sedum Strawberry ornamental

EVERGREENS & DECIDUOUS TREES AND SHRUBS

Berberis Boxwood Camellia Chamaecyparis Citrus Dogwood Eucalyptus Fir
Hemlock Holly (American & Japanese) Juniper Leucodaphne Lilac Linden Magnolia
Maple Oak Fir Pine Podocarpus Rhododendron Rose Spruce Viburnum Yew (Taxus)

ANNUAL WEEDS CONTROLLED

Annual bluegrass Barnyardgrass Chickweed (common) Crabgrass Florida pusley Foxtail
Goosegrass Hair (broadleaf) Lambquarters Lovegrass Pigweed Purslane Sandbur

For Control of Nutgrass, Bermuda grass, Quackgrass, Around Established Trees and Shrubs: Existing stands of these perennial grasses must be pulled or hand out before Granules are applied. Shake on seeds of this can over 160 square feet (10 x 16'). Mix into soil to a depth of two to three inches and water lightly for 3 to 5 minutes. For control of weeds use at rate of 1 lb. per 200 square feet.

E.P.A. Est. No. 869-TX-1

GREEN LIGHT
*Eptam**
WEED & GRASS GRANULES



**FOR USE IN
FLOWER BEDS AND
UNDER SHRUBS AND
SHADE TREES**

Controls:

**NUTGRASS, BERMUDA GRASS
QUACKGRASS and CERTAIN WEEDS**

Controls Weed and Grass Seedlings as they germinate when used around established flowers, ornamental shrubs and shade trees.

ACTIVE INGREDIENTS:
S-ethyl dipropylthiocarbamate

NET WEIGHTS
Eptam Reg. Trademark Stauffer Chem. Co.
E.P.A. Reg. No. 869-96

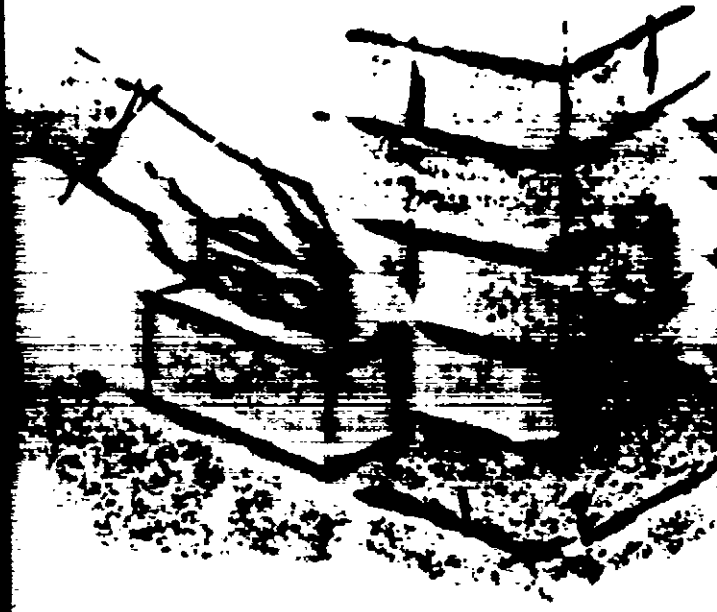
2.3%
97.7%
Total 100%

NET WEIGHT 1 POUND

CAUTION: KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Wash thoroughly after use. Avoid contamination of food, feedstuffs, drinking water, fishponds, etc. Do not reuse container. Destroy when empty.
NOTE TO PHYSICIAN: Eptam is a reversible cholinesterase inhibitor. Atropine sulfate and/or 2-PAM are antidotal.

Distributed by **GREEN LIGHT COMPANY** • San Antonio, Texas 78246



GREEN LIGHT GRASS KILLER BAR

For killing grass when edging around border of flower beds, along sidewalks, patios, driveways, and around clothesline poles and similar non-crop areas.

It gives complete kill of all grasses in unwanted areas and lasts for months. Requires less work and time to trim grass.

HOW TO USE

Mow grass closely around the areas to be treated. Hold bar parallel to flower border, patio, or other area to be treated (as illustrated on cover of box). Wax bar should be wiped on grass to be killed. The treated grass will stop growing and will slowly die. Re-treat as required but in most situations two treatments will give seasonal control.

Use on actively growing grass. One or two treatments during a season will prevent such grasses as Bermuda, zoysia, fescue, and bluegrass from spreading onto patios, sidewalks, flowerbeds and driveways. Some browning along edges of treated areas will occur.

WARNING: To avoid injury to desirable plants, do not allow Bar to touch such plants. Do not use on desirable turf areas except where grass is to be controlled or killed. After each use, replace Bar in carton and store in a cool, dry place.

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Green Light Weed & Grass Eptam* Granules controls over 20 species of weeds and will keep a treated area virtually weed-free for an average growing season (in semi-tropical areas, more than one application may be needed).

WHEN TO USE: Herbaceous plants—apply after growth is 3 to 5 inches high or two weeks after transplanting.

Ground covers—apply after growth starts in spring or two weeks after transplanting.

Trees and shrubs—apply after growth starts in spring or two weeks after transplanting.

PRECAUTION: Green Light Weed & Grass Eptam* Granules should be used only for recommended purposes and at recommended rates (do not overdose). May cause injury to ornamentals under certain soil and climate conditions, or if directions are not followed.

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HERBACEOUS PLANTS

Allysum Ageratum Amaranthus Asters Balsam Begonia Chrysanthemum
Dahlia Daylilies Dianthus Marigold Nasturtium Pansy Petunia Zinnia

GROUND COVERS

Ajuga Gazania Hypericum Ice Plant Ivy Pachysandra Periwinkle Sedum Strawberry, ornamental

EVERGREENS & DECIDUOUS TREES AND SHRUBS

Berberis Boxwood Camellia Chamaecyparis Citrus Dogwood Euonymus Fir
Hemlock Holly (American & Japanese) Juniper Leucothoe Lilac Linden Magnolia
Maple Oak Pieris Pine Podocarpus Rhododendron Rose Spruce Viburnum Yew (Taxus)

ANNUAL WEEDS CONTROLLED:

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Goosegrass Henbit (deadnettle) Lambsquarters Lovegrass Pigweed Purslane Sandbar

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E.P.A. Est. No. 869-TX-1

GREEN LIGHT Eptam* WEED & GRASS GRANULES



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NUTGRASS, BERMUDA GRASS QUACKGRASS and CERTAIN WEEDS

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| | |
|--------------------------------|--------|
| ACTIVE INGREDIENTS: | |
| S-ethyl dipropylthiocarbamate* | 2.3% |
| INERT INGREDIENTS | 97.7% |
| | <hr/> |
| Total | 100.0% |

*Eptam Reg. trademark Stouffer Chem. Co.

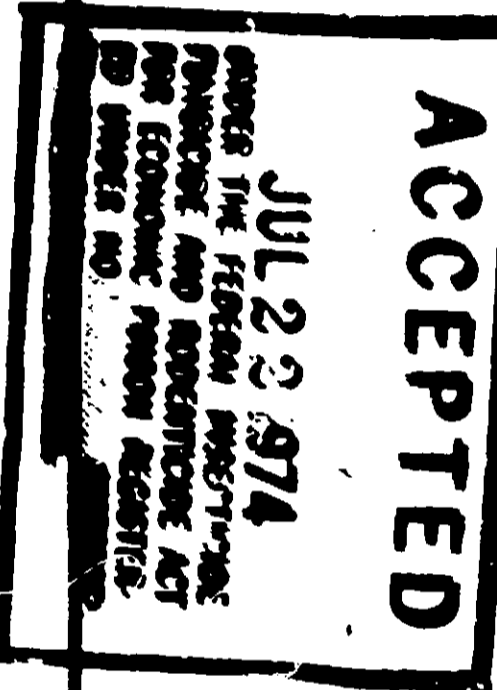
E.P.A. Reg. No. 869-94

NET WEIGHT 1 POUND

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ACCEPTED
JUL 22 1974
UNDER THE FEDERAL INSECTICIDE
HERBICIDE AND RODENTICIDE ACT
BY ECONOMIC POISON REGISTER
E.P.A. OFFICE NO. 100

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