) WHAT IS THIS PACKAGE FOR?

This package of farti-lome WEED AND GRASS PREVENTER is for use as a pre-emergence weed control in the soil around shrubs, roses, nursery beds, around trees, flowers and vegetable gardens.

2. HOW DO YOU USE IT?

VEGETABLES Seeded - Beans (div. snap) broccoli, Brussels sprouts cabbage, cauliflower, collaras, cucumbers, garlic kale, lettuce thead and leaf), melons (cantaloupe, honeydew, watermelon), mustard greens onions, potatoes (whole or out pieces). Southern peas iblackeyed) squash (summer and winter) turnip greens and turnips

HOW MUCH TO USE - for the control of grasses and some broadleaved werd species, such as smooth and hairy crabgrass,

Transplants Broccoli, Brussels Sprouts cabbage, cauliflower eggplant, garlic, peppers chions sweet potatoes tomatoes and

green taxtail, yellow faxtail, lovegrass, witchgrass, carpetweed, common chickweed, lambsquarters, purslane and Florida pussley, fert-lame WEED AND GRASS PREVENTER is recommended at the rate of 1 lb per 100 sq. tt.

When ferti lame WEED AND GRASS PREVENTER is used at the recommended rate, up to 3 months weed control can be expected. Bermuda grass. Johnson grass establishea from rhizomes, nutgrass, galinsoga, wild mustard, ragweed, smartweed and velvet-leaf have not been effectively controlled with ferti-lone WEED AND GRASS PREVENTER

The application should be made to a uniform weed-free soil surface within two or three days maximum following cultivation to prevent subsurface germinating weeds from becoming established before the fertilione WEED AND GRASS PREVENTER is activated. Disturbing the soil surface following application will reduce effectiveness. The amount of material can be reduced by banding. If there is no effective rain within 3 to 4 days after feiti lone WEED AND GRASS PREVENTER application, sprinkler irrigation should be used for best results

ferti lome WEED AND GRASS PREVENTER can be applied by measuring off the area to be treated into small plots and then evenly spread the prescribed quantity of ferti lone WEED AND GRASS PREVENTER over this area, I pound treats 100 sq. ft. (area 10)

FLOWER GARDENS

When to apply - After establishment or as supplenental application

Rate --- One pound per 100 square feet.

Remarks - Apply to the soil following establishment or setting out of flower beds. 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 3 months may be expected following proper application.

NURSERY STOCK OF ORNAMENTAL PLANTINGS

When to apply - At lining out, late fall or early spring

Rate -- One pound per 100 square feet.

Remarks — Application should be made to soil recently cultivated to a uniform texture. These can be in ade immediately follow ing lining-out of stock. With established plantings, application should be made following proper cultivation to remove existing weeds. Where possible, this should be done early in the spring. Late summer application may prove beneficial for control of fallgerminating weeds, if made following cultivation. Weed control up in four months or more may be expected following proper

BROCCOLI, BRUSSELS SPROUTS, CAULIFLOWER AND CABBAGE

When to apply — At seeding or transplanting

Rate --- One pound per 100 square feet

Remarks -- Apply uniformly to the soil, fert lone WEED AND GRASS PREVENTER can be applied directly over transpill its with out injury. If weeds have emerged, crops should be clean cultivated or weeded prior to application

BEANS dry and snapl, SOUTHERN PEAS !Blockeyed' When to apply -- At seeding

Rate - One pound per 100 square feet

Remarks - Apply uniformly to the soil at time of seeding

CUCUMBERS, SQUASH Twinter and summer! MELONS (cantaloupe watern elon honeydew)

When to apply - 4.6 weeks after seeding

Rate - One pound per 100 square feet

Remarks — Apply uniformly to the soil 4 to 6 weeks after seeding in raps should be cultivated or weeded prior to the fest lame. WEED AND GRASS PREVENTER application if weeds have emerged

COLLARDS, KALE, MUSTARD GREENS. TURNIFS (greens and roots!

When to apply -- At seeding.

Rate - One pound per 100 square feet

Remarks - Apply uniformly to the soil at time of seeding.

GARLIC AND ONIONS

When to apply --- At seeding or transplanting

Rate - - One pound per 100 square feet

Remarks - Apply uniformly to the so , fert tome WEED AND GRASS PREVENCER can be applied directly over transplants with out injury: lay by applications can be made on onions up to 14 weeks after planting or transplanting. Should weeds emerge prior to lay-by, onions should be cult vated or weeded prior to application. LETTUCE (head)

7401-271

When to apply - 1 6 weeks after seeding

Rate -- One pound per 100 square feet

Remarks — Apply one application only uniformly to so this is weeks after seeding

LETTUCE ideat)

When to apply - 1-3 weeks after emergence

Rate -- One pound per 100 square feet

Remarks Apply one application only uniforms, to the soil protect later transcapers after emergence

POTATOES (whole or cut pieces)

When to apply --- At planting, drageff or (1), by

Rate - One pound per 100 square feet

Remarks. Apply uniformly to the soil of planting, criff the top of the bear, are to be dragged off, fertillome WEED AND GRASS. PREVENTER should be applied after dragoff. Lay by application can be made up to 2 weeks after planting. If weeds have emerged at lay-by, the crop should be weeded or cultivated prior to application.

When to apply - 4.6 weeks after transplanting

Rate - - One pound per 100 square feet

Remarks.—Application uniformly to the soil, should be confined to a period of 4 to 6 weeks after transplanting, feet-lome WEED. AND GRASS PREVENTER can be applied directly over the transplants without injury. If weeds have emerged, the crop should be cultivated or weeded prior to making the fertiliome WEED AND GRASS PREVENTER application.

EGGPLANT and PEPPERS When to apply At transplanting or lay by

Rate One pound per 100 square feet

Remarks. Apply uniformly to the soil at transplanting, feet-lone WEED AND GRASS PREVENTER can be applied directly over transplants without injury. Lay by application can be made up to 6 week after planting. If weeds are present, the crop should be weeded or cultivated prior to making the lay by application



ferti·lome



- USE BEFORE WEEDS APPEAR
- FOR ANNUAL GRASSES AND CERTAIN BROADLEAF WEEDS IN THE SOIL AROUND SHRUBS, ROSES, NURSERY BEDS, AROUND TREES, FLOWER AND VEGETABLE GARDENS
- TREATS UP TO 200 SQ. FT. AND REMAINS EFFECTIVE UP TO 3 MONTHS
- MAY BE USED OVER UNDERLYING ROOTS OF DESIRABLE **VEGETATION**

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• USE BEFORE WEEDS APPEAR • FOR ANNUAL GRASSES AND CERTAIN BROADLEAF WEEDS IN THE SOIL AROUND SHRUBS, ROSES, NURSERY BEDS, AROUND TREES, FLOWER AND VEGETABLE GARDENS • TREATS UP TO 200 SQ. FT. AND REMAINS EFFECTIVE UP TO 3 MONTHS • MAY BE USED OVER UNDERLYING ROOTS OF DESIRABLE **VEGETATION** *Dimethyl ester of tetrachloroterephthalic acid 2.41% 97 59% Inert Ingredients 100 00% Total NET WEIGHT 32 OZ (TWO POUNDS) CAUTION KEEP OUT OF REACH OF CHILDREN SEE BACK PANEL FOR ADDITIONAL CAUTIONS