#### **DIRECTIONS FOR USE**

It is a violation of federal law to use this product in a manner inconsistent with its labeling

# STORAGE AND DISPOSAL

- 1. PROHIBITIONS Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.
- 2 PESTICIDE DISPOSAL: Pesticide, spray mixture, or rinsate that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or burin ' in a safe place away from water supplies
- 3. CONTAINER DISPOSAL Dispose of in an incinerator or landful approved for pesticide containers, or bury in a safe place
- GENERAL Consult federal, state or local disposal authorities for approved alternative procedures such as limited open burning.

#### **PRODUCT INFORMATION**

BETASAN\* 36 WEED & FEED is recommended for use on home tawns, parks. and golf courses, on omamental plants and on ground covers for control of crabgrass, annual bluegrass and other annual weeds listed

#### **WEEDS CONTROLLED**

Annual Bluegrass (Poa annua) Barnyardgrass (Watergrass) (Echinochioa spp.)

Deadnettle (Henbit) (Lamium spp.) Goosegrass (Eleusine indica) Hairy Crabgrass (Digitaria sanguinalis) Smooth Crabgrass (Digitaria

Lambsquarters (Chenopodium album) Redroot Pigweed (Amaranthus retroflexus)

Shepherdspurse (Capsella bursapastoris)

ischaemum)

(NOTE\_BETASAN® 36 does not control established weeds.)

#### **OBSERVE THE FOLLOWING USE PRECAUTIONS**

Read all label directions before using

BETASAN® 36 WEED & FEED should be used only for recommended uses and at recommended rates

BETASAN® 36 WEED & FEED is recommended for use on mineral soils only.

Do not apply peat moss to lawn, ground covers or established ornamentals before treating with BETASAN® 36 WEED & FEED. Do not allow children or pets on treated lawns until BETASAN\* 36 WEED &

FEED has been watered into the soil and grass is completely dry.

Sweep up spills on walks or patios. Bury sweepings and hose area

FISH CAUTIONS Toxic to fish Do not contaminate any body of water by direct application, cleaning of equipment or disposal of wastes and containers

## TIMING OF APPLICATION — GENERAL COMMENTS

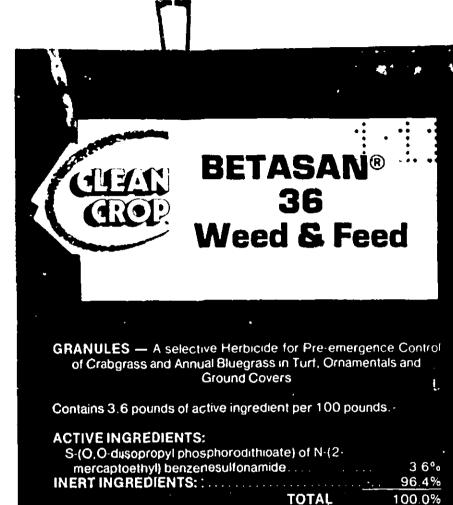
GRASS LAWNS: BETASAN\* 36 WEED & FEED should be applied only to well established grass lawns. It can be used on the following established furt grasses

BAHIA BENTGRASS SPP **PERENNIAL** 

**BLUEGRASS SPP** 

CENTIPEDE FESCUE SPP BERMUDAGRASSSPP, PENSACOLA BAHIA **PERENNIAL** RYEGRASS

**POA TRIVIALIS** SAINT AUGUSTINE **RED TOP** ZOYSIA



# CAUTION

U.S. Patent No. 3,205,253

Keep Out Of Reach Of Children HARMFUL IF SWALLOWED

AVOID CONTACT WITH SKIN AND EYES AVOID CONTAMINATION OF FOOD AND FEED, DRINKING WATER AND FISH PONDS

 CLEAN CROP is a Registered T.M. of United Agri Products, Inc. BETASAN® is the Registered T M of Stauffer Chemical Co.

EPA REG. NO. 34704-

**NET WEIGHT...** "U.S. Gallon(s)

MANUFACTURE FOR PLATTE

DICHONDRA LAWNS: BETASAN® 36 WEED & FEED can be applied to dichondra lawns at the time of seeding or at any time thereafter.

ORNAMENTALS AND GROUND COVERS: BETASAN'S 36 WEED 4 FEED should be applied only to the following well established ornamentals andiground covers:

ALYSSUM ASTER BACHELOR'S-BUTTON CALENDUI A **CANDY-TUFT** DAFFODIL DAHLIA FREESIA ABELIA **AZALEA** AZARA

BOXWOOD **ADJUGA** CAMPANULA **GAZANIA** CORAL BELL DAISY MARIGOLD FANSY PRIMROSE **GLADIOLUS NARCISSUS** 

JUNIPER MONTEREY **CYPRESS** MYRTLE **HYPERICUM** ICE PLANT W PACHYSANDRA

STOCK

SWEET PEA

ZINNIA RANUNCULUS TULIP MONTEREY PINE PYRACANTHA SANDANKWA STAR JASMINE TORIBA PERIWINKLE SEDUM WILD STRAWBERRY **WALL FLOWER** 

For control of crabgrass, apply BETASAN® 36 WEED & FEED at the recommended rate (see RATES OF APPLICATION) any time from fall -September or October - through early spring for spring and summer control. With a later winter or an early spring application, the application must be made prior to crabgrass emergence (see DIRECTIONS FOR APPLICATION). For control of annual bluegrass and other annual weeds, apply BETASAN® 36 WEED & FEED at the recommended rate (see RATES OF APPLICATION) before the weeds emerge from the soil

In southern or western states where germination of crabgrass, annual bluegrass and other weeds extends into the late summer and early fall, a second application of BETASAN® 36 WEED & FEED at the recommended rates should be made 4 to 5 months after the initial application.

Consult weed specialists of the state agricultural extension service or the state agricultural experiment stations for additional information, as the iming of application will vary with local conditions.

BETASAN® 36 WEED & FEED should be applied with a lawn spreader or any other applicator that will give uniform coverage. A more uniform application can be made by spreading half of the required amount of BETASAN® over the area to be treated, then applying the remainder at right angles or crosswise. Avoid misses by over-lapping slightly. Sprinkle the area with water for 10 to 15 minutes after application to wash the BETASAN® down into the soil where the weed seeds are located

# **DIRECTIONS FOR APPLICATION**

Application of BETASAN® 36 WEED & FEED must precede emergence of weeds from the soil. Craborass will emerge from the soil from 4 to 6 weeks before it is visible above lawn sod. If weeds are visible above the soil, it is too late to apply this product. Remove leaves, dead tall grass, and other debris before applying BETASAN® 36 WEED & FEED to turf areas. Any weeds present around ornamentals must be removed or worked into the soil before applying BETASAN9 36 WEED & FEED

## **RATES OF APPLICATION**

CRABGRASS Apply 12 pounds of BETASAN® 36 WEED & FEED uniformly over 2,500 square feet.

ANNUAL BLUEGRASS AND OTHER ANNUAL WEEDS: Apply 20 pounds of BETASAN® 36 WEED & FEED uniformly over 2,500 square feet.

"Any material that provides affective control of annual grasses may affect new lawn-grass secolings which garminate after treatment. Proper fertilization and watering will encourage the existing turf grass to fill in the thin or bare spots formerly occupied by crabgrass.

The following procedures are suggested in order to minimize any stunting of turf grasses which may occur when reseeding into BETASAN® -treated

- 1. Do not reseed within 4 months after application. Renovate the area to be reseaded by raking thoroughly to scarify the soil surface. Where practical, mix peat in with the soil to provide an optimum seed bed.
- 2. When turf diseases or physiological disorders necessitate reseeding sooner than 4 months after BETASAN® application, apply powdered activated charcoal prior to reseeding to deactivate the BETASAN® . Apply the activated charcoul at a rate of 7 pounds per 1,000 square feet in 14 gallons of water per 1,000 square feet (300 pounds per acre in 600 gallons of water per acre).

Following application, irrigate the turl with sufficient water to wash the charcoal into the soil. Reseed no sooner than 7 days after applying the charcoal.

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Platte Chemical Co warrants that this product conforms to the chemical description on the label thereof and is reasonaby fit for the purposes stated on such label only when used in accordance with the directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of the product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Platte. In no case shall Platte be liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer. Platte makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above

CHEMICAL CO., Inc.