BUTYLATE 10G SELECTIVE HERBICIDE FOR FIELD, SWEET AND SILAGE CORN

ACTIVE INGREDIENT:

S-Ethyl dissobutylthiocarbamate

10.0%

INERT INGREDIENTS:

90.0%

TOTAL

100.0%

NET WEIGHT 50 LBS. EPA REG. NO. 2749-168

CAUTION: KEEP OUT OF THE REACH OF CHILDREN.

KEEP AWAY FROM DOMESTIC ANIMALS AND FOOD-STUFFS.

MAY BE HARMFUL IF SWALLOWED. MAY CAUSE IRRI-T ON OF EYES, NOSE, THROAT AND SKIN, AVOID INHALATION OF DUST. AVOID CONTACT WITH SKIN. EYES OR CLOTHING.

IN CASE OF CONTACT, FLUSH WITH PLENTY OF WATER, FOR EYES - GET MEDICAL ATTENTION.

DO NOT CONTAMINATE WATER USED FOR IRRIGA-TION OR DOMESTIC PURPOSES. DO NOT REUSE EMP-TY CONTAINER. DESTROY EMPTY CONTAINER BY PERFORATING OR CRUSHING AND BURYING IN A SAFE PLACE.

WEEDS CONTROLLED

Annual Grasses

Barnyardgrass; Watergrass (Echinochloa crusgali)

Crabgrass (Digitaria, spp.) Giant Foxtail (Setaria faberii) Yellow Foxtail (Setaria glauca) Green Foxtail (Setaria viridis) Goosegrass (Eleusine indica)

Seedling Johnsongrass (Sorghum halepense)

Perennial Weeds:

Purple Nutgrass (Cyperus rotundus) Yellow Nutgrass (Cyperus esculentus)

Existing stands of nutgrass must be turned under and chopped up thoroughly before treatment.

GENERAL USE PRECAUTIONS

Applied according to directions and under normal growing conditions, BUTYLATE 10G will not harm the treated crop. During germination and early stages of growth, extended periods of unusually cold and wet or hot and dry weather, insect or plant disease attack, the use of certain soil-applied systemic insecticides, improperly placed fertilizers or soil insecticides may create abnormal conditions that weaken crop seedings. BUTYLATE 10G used under these abnormal conditions could result in crop injury. Use only on mineral soils.

DIRECTIONS FOR USE at

BUTYLATE 10G is a selective herbicide which is mixed (incorporated) into the soil for control of weeds listed on this label, BUTYLATE 10G controls weeds as their seeds germinate by interfering with normal termination and seeding development. It does not control established weeds. All weed growth and crop stubble should be thoroughly worked into the soil before treatment.

APPLICATION DIRECTIONS

Apply only to well-worked soil that is dry enough to permit thorough mixing with incorporation equipment. Apply to a dry soil surface only. Apply uniformly the recommended rate of BUTYLATE 10G using equipment designed for application of granular herbicides. Equipment should be carefully calibrated before use and checked frequently during application to be sure equipment is working properly and delivering a uniform distribution pattern.

INCORPORATION DIRECTIONS

BUTYLATE 10G must be incorporated into the soil after application. Whenever possible, application and incorporation should be done in the same operation.

Soil Mixing (Incorporation) Before Planting. Use power-driven cultivation equipment set to cut to a depth of three inches; or a tandem disc set to cut to a depth of six inches followed by a spiked-tooth harrow or some other leveling device which extends beyond the ends of the disc. For thorough mixing, disc in two different direction. (cross disc).

CULTURAL PRACTICES FOLLOWING APPLICATION

BUTYLATE 10G is not persistent in the soil and susceptible weeds germinating late in the season may not be controlled. Cultivate to control these late germinating susceptible weeds, as well as those weeds not susceptible to BUTYLATE 10G. Do not cultivate deeper than depth of herbicide incorporation.

RECOMMENDATIONS

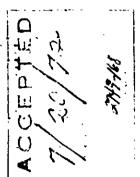
CORN (Field, Sweet and Silage): Apply and incorporate BUTYLATE 10G just before planting (pre-plant). Plant seed to a maximum depth of two inches. Do not use on milo or sorghum or hybrid corn grown for seed.

Broadcast Rate Per Acre. For control of annual grasses, and nutgrass, apply BUTYLATE 10G at 40 pounds per acre.

One cultivation should be made when the corn plants are three to six inches tall.



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ACETO CHEMICAL CO., INC. AGRICULTURAL CHEMICALS DIVISION 126-02 NORTHERN BOULEVARD, FLUSHING, N.Y. 11368

BEST DOCUMENT AVAILABLE