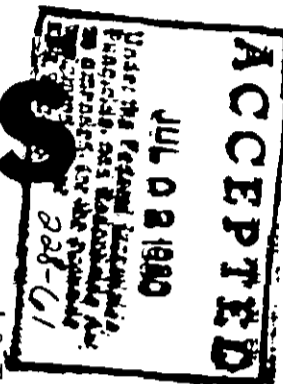


Riverdale

2,4-D GRANULES



ACTIVE INGREDIENTS	
*Isodactyl Ester of 2,4-Dichlorophenoxyacetic Acid	28.9%
INERT INGREDIENTS	71.1%
Total	100.0%
*2,4-Dichlorophenoxyacetic Acid Equivalent 19.18% (Isomeric Specificity, AOAC Method No. 60915)	

CAUTION: KEEP OUT OF REACH OF CHILDREN

See Other Precautions

A SELECTIVE WEED KILLER

DIRECTIONS FOR USE

APPLICATION IN MIDWESTERN CORN BELT—Use 10 pounds Riverdale 2,4-D Granules per acre, starting from time of planting up to 2 days before corn seedlings emerge. This application is on a broadcast basis and equivalent to 2 pounds of actual 2,4-D (Acid equivalent). For band or row application approximately 14 inches wide apply 3 1/2 pounds Riverdale 2,4-D Granules per acre on 40 inch rows.

NOTE—It is recommended that corn be planted at a depth of 1 1/2 inches deep. This will allow plants to develop their first root of weed killer. With this treatment you can expect season-long control. It is intended to control grass and seedling broadleaf weeds such as lambsquarters, cockle, fall grass, lambquarters, and field spurge. Control of nuttall weed and watergrass for 3-4 weeks. This treatment will not control established perennial weeds. Control of established perennial weeds and grasses or weeds requires a different herbicide.

CAUTION—Do not apply at rates higher than those indicated. Excessive amounts in the soil may temporarily retard germination or plant growth. Do not apply to wet or heavy soils. Do not use on other crops. If required for other purposes used to apply Riverdale 2,4-D Granules, use appropriate equipment thoroughly before other use.

Riverdale 2,4-D Granules are not to be applied to ornamental plants, fruit plants, ornamental water gardens, or other plants. Make applications in calm weather and in a way that drift or vaporization from off water bodies is minimized. Do not come in contact with the treated area. Do not use on water bodies. Do not use on water bodies.

FOR POND WEEDS—To control water weeds, water thyme, water hyacinth, Fount, Tape Grass, Nard, Ludwigia, and Pond Weed, apply 2,4-D Granules at rate of 1 pound per 430 square feet of water surface. Application should be made on smooth surface infested with weeds. Granules settle to bottom and roots and stems and show effects in about 4 to 6 weeks. Control can be obtained for approximately 1 to 3 years. Easy applications can be made on the surface just before pond draw occurs. Apply granules at rate of 100 lbs per acre.

CAUTION—Decaying vegetation in treated areas may deplete the supply of oxygen. Consequent suffocation of fish may be avoided by treating 1/3 to 1/2 of the water area in a single operation. Begin treatment along the shore and proceed outward, leaving untreated areas into which fish can migrate. These untreated areas may be treated after the vegetation in the originally treated areas has thoroughly decayed and oxygenated.

CAUTION—Avoid contact with eyes, skin, and clothing. Harmful if swallowed.

Do not contaminate irrigation ditches or water used for domestic purposes. Do not store near fertilizers, seeds, or other chemicals.

Do not use on waterways. Destroy by burying in a safe place away from water supplies. Do not burn.

NOTICE

See other directions on warranty, expiration, and other information on the label. Do not use on water bodies. Do not use on water bodies. Do not use on water bodies.

MANUFACTURED BY
RIVERDALE CHEMICAL COMPANY
CHICAGO HEIGHTS, ILLINOIS

Net Contents 50 Pounds

REGISTERED TRADEMARK
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