

PRODUCT NUMBER
2070

SPECIMEN LABEL

BUCTRIL[®] HERBICIDE



that weeds in wheat, barley, oats, rye, flax,
production, and non-crop areas
road rights-of-way.

landfill or bury in a safe place

Consult Federal, State or Local Disposal Authorities for approved alternative procedures

Avoid spray drift onto neighboring crops and pastures
Do not graze treated fields for 30 days following application

CONTROLS THESE WEEDS IN THE SEEDLING STAGE

Use 1½ pints per acre on the weeds listed below *

Annual Sowthistle (*Sonchus oleraceus*)

Blue (Purple) Mustard (*Chlorispora tenella*)

Corn Chamomile (Mayweed) (*Anthemis arvensis*)

Corn Gromwell (*Lithospermum arvense*)

Fiddleneck (Tarweed) (*Amsinckia intermedia*)

Field Pennywort (*Thlaspi arvense*)

Green Smartweed (*Polygonum scabrum*)

Lambquarters (*Chenopodium album*)

Use 2 pints per acre on the weeds listed below *

Common Sunflower (Volunteer Sunflower)

(*Helianthus annuus*)

Crow Cockle (*Saponaria vaccaria*)

Groundsel (*Senecio vulgaris*)

Mayweed (Dogfennel) (*Anthemis cotula*)

Peppergrass or Pepperweed (*Lepidium spp.*)

Shepherdspurse (*Capsella bursa pastoris*)

Silverleaf Nightshade (*Solanum elaeagnifolium*)

Tartary Buckwheat (*Fagopyrum tataricum*)

Tarweed (*Hemizonia spp.*)

Wild Buckwheat (*Polygonum convolvulus*)

Knawel (*Sceleranthus annuus*)

London Rocket (*Sisymbrium irio*)

Tumble (Jim Hill) Mustard (*Sisymbrium altissimum*)

Wild Mustard (*Brassica kaber*)

IMPORTANT:

Spray weeds soon after emergence for good weed control and to prevent competition to the crop. BUCTRIL controls the weed species listed above when in the seedling stage of development; that is, when weeds are less than 6 inches in height and are not past the 3 to 4-leaf stage of development.

Do not apply when plants are stressed from lack of moisture.

WHEAT, BARLEY, OATS, RYE, and FLAX

WHEN TO APPLY:

Make application to small grains before the crop has reached the boot stage. It is important that weeds are sprayed soon after they have emerged, when they are still seedlings and before they become shaded by the crop. Treat flax when 2 to 8 inches tall. Do not treat flax during or after the bud stage. Do not treat flax in humid weather or when the temperature is over 85 F.

AMOUNT TO USE:

Use 1 1/2 pints per acre for the more susceptible weeds. For the less susceptible weeds use 2 pints per acre.

HOW TO APPLY:

Apply as a water mix spray. Buctril is a contact weed killer and good coverage of the weeds is essential. Buctril may be combined with sprayable fluid fertilizers. However, predetermine the compatibility with the fluid fertilizer by mixing small proportional quantities in advance. See special literature which gives directions for testing. Even when found to be compatible, agitation must be maintained during filling and application operations to assure the Buctril is evenly mixed with the fluid fertilizer.

FOR GROUND APPLICATION EQUIPMENT:

Apply in a minimum of 10 gallons total spray per acre. Use a higher gallonage if necessary to get good coverage. Nozzle pressure should be at least 20 p.s.i.

FOR AERIAL APPLICATION:

Apply in a minimum of 5 gallons of total spray per acre. The plane should fly at a height above the crop to insure good coverage of weeds. Width of swath flown must not exceed length of spray boom.

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WHEN TO APPLY:

Make applications over top of crop after the crop emerges but before the crop reaches the 12-leaf stage.

AMOUNT TO USE:

Use 2 pints per acre for the more susceptible weeds. For the less susceptible weeds use 4 pints per acre.

HOW TO APPLY:

Apply as a water-mix spray. Good coverage of the weeds is essential.

FOR GROUND APPLICATION EQUIPMENT:

Apply in sufficient water for adequate coverage (approximately 40 to 100 gallons of total spray per acre).

FOR AERIAL APPLICATION EQUIPMENT:

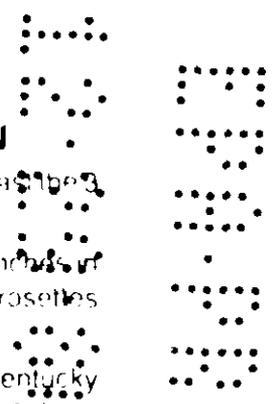
Apply in a minimum of 5 gallons of total spray per acre. Do not apply within 112 days of anticipated harvest.

NEWLY PLANTED GRASSES FOR SOD OR SEED PRODUCTION

Apply 1 1/2 pints of BUCTRIL per acre after grasses emerge and before broadleaf weeds are past the 3 to 4-leaf stage.

Use 2 pints of BUCTRIL per acre if weeds are beyond the 3 to 4-leaf stage but less than 6 inches in height and before flower formation. Weeds that form rosettes should be treated when these rosettes are less than 1 1/2 inches across.

This treatment may be used on seedling grasses such as Merion, Park, Delta or common Kentucky bluegrasses, Pennlawn, Chewings, Illahee or Alta fescues, orchard grass, Highland, Seaside or Astoria bentgrasses, perennial ryegrasses planted for seed or sod production, or forage grasses planted for seed production purposes only.



INDUSTRIAL SITES AND NON-CROP AREAS

FOR BROADCAST TREATMENT OF SMALL WEEDS:

Apply 2 quarts of BUCTRIL with either 2 quarts of surfactant or 2 gallons of diesel oil in 150 gallons of water for each acre sprayed. Thorough coverage is important. Make sure spray boom is high enough to contact tops of all plants. Use adequate spray pressure to contact all leaf surfaces.

FOR SPOT TREATMENT OF SCATTERED INFESTATIONS OR LARGE WEEDS ALONG FENCEROWS, IN VACANT LOTS, AND ON INDUSTRIAL SITES:

Mix 1 quart of BUCTRIL with either 1 quart of surfactant or 1 gallon diesel oil per 100 gallons of spray solution. Cover all the weed foliage thoroughly. Use at least 200 gallons of spray solution for each acre sprayed.

When using oil, add BUCTRIL to oil — then add water to this mixture while agitating vigorously.

CONTROLS THESE WEEDS IN THE SEEDLING STAGE:

In the Southwestern United States, BUCTRIL effectively controls Russian Thistle (*Salsola kali*), Saltbush (*Atriplex spp.*), Marehail (*Conyza canadensis*), Puncturevine (*Tribulus terrestris*), Prostrate Spurge (*Euphorbia supina*), and Bassia (*Bassia spp.*)

BUCTRIL should be applied in early summer when Russian Thistle is immature and growing vigorously. Best results are obtained when temperatures are 80 F or higher.

Local conditions may affect the use of this chemical. Consult State Agricultural Extension or Experiment Station weed specialists for specific recommendations for local weed problems.

This product conforms to the chemical description on the label thereof and is reasonably fit for purpose stated on such label only when used in accordance with directions under normal use conditions. Follow directions carefully. Timing and method of application, weather and crop condition, mixture with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage, or handling of this material, not in strict accordance with directions given herewith.

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