PRODUCT NUMBER 2070

SUPPLEMENTAL LABELING (EPA Reg. No. 359-564)



WEED CONTROL IN COVER CROPS ON CONSERVATION RESERVE ACRES

DIRECTIONS FOR USE

CROPS:

Crested wheatgrasses (ail), tall wheatgrass, western wheatgrass bluebunch wheatgrass, intermediate wheatgrass perennial ryegrass fescues bentgrasses Kentucky bluegrass, Canby bluegrass, bahiagrass. Bus sian wildrye, seedling alfalfa.

TARGET WEEDS:

BUCTRIL will control proadleaf weeds mentioned in the General Weed list found on the package label. Follow all use directions on this label and on the BUCTRIL package label to ensure product performance and crop safet,

WHEN TO APPLY:

BUCTRIL may be applied with standard ground beem and aeria, hydraulic spray systems to cover crops list id here anytime after the 2-3 leaf stage, but before weeds exceed recommended stages of growth for treatm in the Seedling alfalfalmay be treated anytime after the 3 trifo; atelieaf stage.

HOW TO APPLY

GROUND APPLICATION. Use a standard herbic de broom sprayer that provides uniform and accurate application. Sprayer should be equipped with flat fan notizes spaced a maximum of 20 in thes apart and screens no finer than 50 mesh in the nozzle tips and in line strainers. Apply in a minimum spray volume of 10 gailtons per acre with minimum spray pressure of 30 psi at the nozzle tips.

AERIAL APPLICATION. The sprayer should be equipped to provide a uniform and accurate application. Use a minimum spray volume of 5 gallions per acre using diaphragm type nozzles that produce cone or fan spray patterns with a maximum spray pressure of 40 psi at the nozzle tips. Nozzles should be located no further than the distance from the center of the aircraft to the end of the wing or rotor. Nozzles should be oriented at an angle between straight down and straight back. The aircraft should discharge the spray a maximum of 10 feet above the clop. To minimize doubt in clit apply during periods of quasty winds or when wind exceeds 5 MPH.

In order to ensure maximum safety and weell control to low label renommendations on this label envisal the cautions and limitations on the package label of the fack mixture components.

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USE RECOMMENDATIONS

TIMING OF APPLICATION

RATE	CROP	WEED11
1'z Pints A	Apply anytime in the fall or spring after grasses have reached the 2-3 leaf stage or when alfalfa has reached the 3-trifoliate leaf stage	MOST SUSCEPTIBLE BROADLEAF WEEDS Apply to weed up to the 8 leaf stage or 4 inches in height whichever comes first. If weed forms rosette, apply before weeds exceed 2 inches in diameter.
2 Pints/A		SUSCEPTIBLE BROADLEAF WEEDS. Apply to weeds up to the 4 leaf stage or 2 inches in height whichever comes first. If weed forms rosette, apply before weeds exceed 1 inch in diameter.

Refer to General Weed List on the Buctril label for a complete list of susceptible weeds

BUCTRIL AND MCPA

Grass Crops Only - Do not use on alfalfa

A tank mixture of BUCTRIL at the recommended rate + MCPA at 14 to 12 pound of active ingredient per acre is used to broaden the spectrum of broadleaf weed control. The tank mixture will control the weeds listed on the MCPA label in addition to the weeds listed on the BUCTRIL label. The rate of BUCTRIL in the tank mixture is the same as when BUCTRIL is used afone. See BUCTRIL RECOMMENDATIONS.

BUCTRIL + MCPA tank mixtures can be applied after the 3 leaf stage but before the crop reaches the boot stage. Apply only to the following grass species. Crested wheatgrasses, tall wheatgrass, bluebunch wheatgrass intermediate wheatgrass sheep fescue. Carby bluegrass, Russian wildrye. Do not apply to altalfa-

USE RESTRICTIONS

Do not a low livestock to graze treated fields.

Do not feed treated grasses or affalfa to livestock

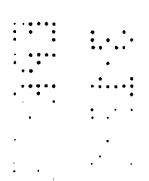
Do not apply BUCTRIL + MCPA task mixtures to a faifa

Mix with clean water only, do not use spray additives or fluid fert eizers as crop injury may occur

Do not activ, BUCTRIL to alfaifa when air temperatures exceed 80. Flas propingury may or cur-

This labeling must be in the possession of the liveratithe time of post lide application

Ad applicable directions restrictions and present only one BUCTRIQ and MCPA package values are to be followed.



In order to ensure maximum safety and weed control, follow label recommendations on this label and all the cautions and limitations on the package labels of the tank mixture components.

USE RECOMMENDATIONS:

BUCTRIL

TIMING OF APPLICATION

RATE	CROP	WEED 1/
1 1/2 Pints/A	Apply anytime in the fall or spring after grasses have reached the 2-3 leaf stage or when alfalfa has reached the 3-trifoliate leaf stage.	Most Susceptible Broadleaf Weeds. Apply to weeds up to the 8 leaf stage or 4 inches in height whichever comes first. If weed forms rosette, apply before weeds exceed 2 inches in diameter.
2 Pints/A		Susceptible Broadleaf Weeds. Apply to weeds up to the 4 leaf stage or 2 inches in height whichever comes first. If weed forms rosette, apply before weeds exceed 1 inch in diameter.

Refer to the general weed list on the Buctril package label for a complete list of susceptible weeds.

BUCTRIL AND MCPA - Grass Crops Only - Do not use on alfalfa.

A tank mixture of Buctril at the recommended rate + MCPA at 1 4 to 1/2 pound of active ingredient per acre is used to broadon the spectrum of broadleaf weed control. The tank mixture will control the weeds listed on the MCPA label. In addition to the weeds listed on the Buctril label. The rate of Buctril in the tank mixture is the same as when Buctril is used alone. See BUCTPIL PECOMMENDATIONS.

Buctril + MCPA tank mixtures can be applied after the 3 leaf stage but before the crop reaches the boot stage. Apply only to the following grass species. Crested wheatgrasses, tall wheatgrass, blue bunch wheatgrass, intermediate wheatgrass, sheep fescue, canby bluegrass, Pussian wildrye. Do not apply to alfalfa.

USE RESTRICTIONS:

Do not allow livestock to graze treated fields.

Do not feed treated grasses or alfalfa to livestock.

Do not apply Buctril + MCPA tank-mixtures to alfalfa.

Mix with clean water only, do not use spray additives or fluid fertilizers as crop injury may occur.

Do not apply Buctril to alfalfa when air temperatures exceed 80 F as crop injury may occur.

This labeling must be in the possession of the user at the time of pesticide application.

All applicable directions, restrictions, and precautions on the Buctril and MCPA package labels are to be followed.