
UCAR LV4[®]

BROADLEAF POSTEMERGENCE HERBICIDE

CAUTION: Keep out of reach of children. See other cautions on left panel.

ACTIVE INGREDIENT:

2,4-Dichlorophenoxyacetic acid, butoxypropyl esters : 67.2%
INERT INGREDIENTS 32.8%

*Isomer specific by AOAC method No. 6.D01-5

*2,4-Dichlorophenoxyacetic acid equivalent 3.8 lbs./gal. or 42.0%/wt.

Made in U.S.A.

UNION CARBIDE AGRICULTURAL PRODUCTS COMPANY, INC.

AMBLER, PA 19002

Clinton, IA. ■ St. Joseph, MO.

EPA Reg. No. 264-281

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EPA Est. No. 264-PA-1, 264-MO-1,

Refer to the first letter of the lot number for packaging location.

GENERAL INFORMATION

UCAR LV4 is a selective herbicide for use in wheat and grain sorghum. It is a systemic herbicide that kills weeds by interfering with their ability to produce chlorophyll. UCAR LV4 is effective against a wide range of weeds, including annual broadleaf weeds, winter annuals, and some perennial weeds. It is important to read the label carefully for specific information on use, application, and safety.

RECOMMENDATIONS FOR THE APPLICATION OF UCAR LV4*

WEEDS IN CROPS	AMOUNT OF UCAR LV4	DIRECTION
Winter Grain		
Annual broadleaf weeds	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row.
Perennial broadleaf weeds	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row.
Spring Grain		
Annual broadleaf weeds	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row.
Perennial broadleaf weeds	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row.
Wild oat	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row.
Emergency Weeds in Wheat		
Perennial broadleaf weeds	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row. The amount of application should be based on the weed density and the degree of infestation. When perennial weeds are present, a higher rate is suggested to control the infestation.
Field Corn		
Annual broadleaf weeds	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row. Use higher rate of application if the weeds are present in high density.
Perennial broadleaf weeds	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row. Use higher rate of application if the weeds are present in high density.
Grain Sorghum		
Annual broadleaf weeds	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row. Do not apply to the weeds in the row if the weeds are present in high density.
Perennial broadleaf weeds	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row. Do not apply to the weeds in the row if the weeds are present in high density.

WEEDS IN NON-CROP AREAS (fencerows, roadsides, drainage ditchbanks)

Annual broadleaf weeds	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row.
Perennial broadleaf weeds	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row.
Wild oat	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row.

WEEDS IN PASTURES, OTHER TURF AREAS (parks, golf courses, cemeteries)

Annual broadleaf weeds	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row.
Perennial broadleaf weeds	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row.
Wild oat	1.0-2.0 qt/acre	Apply to the weeds in the row, or in a broadcast application, in the stem row.

Uses in Forest Management CONIFER RELEASE

UCAR LV4 can be used for conifer release in forest management. It is effective against a wide range of weeds, including annual broadleaf weeds, winter annuals, and some perennial weeds. It is important to read the label carefully for specific information on use, application, and safety.

SITE PREPARATION

Site preparation is an important step in forest management. It involves clearing the site of weeds and other vegetation. UCAR LV4 can be used to control weeds in the site preparation process. It is important to read the label carefully for specific information on use, application, and safety.

