

**CAUTION:**

Avoid contact with skin, eyes or clothing. Avoid inhaling spray mist. Avoid spray drift to susceptible plants as this product may injure tomatoes, beans, peas, other vegetables, legumes, ornamentals, etc. (Coarse sprays are less likely to drift). Do not use in or near greenhouses. Do not use same spray equipment for other purposes if traces of this product in such equipment are likely to be harmful to sprayed vegetation. Do not reuse shipping containers: destroy by crushing and burying where possible. Do not transport or store near insecticides, fungicides, fertilizers, or seeds.

Avoid contamination of water intended for irrigation of crops or domestic purposes.

**NOTICE:**

**KEEP FROM FREEZING.** If this product is stored in cold or freezing weather it may separate or thicken. This will not harm the performance. Before using warm to room temperature and stir thoroughly.

USDA REG. NO. 1266-79

62-701  
6951-91 WWS  
62-9925



**BROADCAST**  
**NON-SELECTIVE BROAD LEAF WEED KILLER**

**FOR GOLF COURSES, INDUSTRIAL AREAS,  
RIGHT OF WAYS, RAILYARDS**

**CAUTION:**  
**KEEP OUT OF REACH  
OF CHILDREN**

**See Left Panel for  
Additional Cautions**

For the control of Carpet Weed, Cocklebur, Pig Weed, Knotweed, Clover, Sandbar, Cornice Plantain, Ground Ivy, and certain other annual and perennial broadleaf weeds.

Active Ingredients:  
\*Dimethylamine salt of 2, 4-dichlorophenoxyacetic acid ..... 4.94%  
\*\*Potassium Salt of 2-(2-Methyl-4-Chlorophenoxy)-Propionic Acid (M.C.P.P.) ..... 12.95%  
Inert Ingredients: ..... 82.11%

\*Equivalent to 4.1% 2, 4-Dichlorophenoxyacetic Acid  
\*\*Equivalent to 11.0% 2-(2-Methyl-4-Chlorophenoxy)-Propionic Acid  
New Orleans, Houston, Birmingham, Chicago, St. Louis,  
New York and Los Angeles  
Research Laboratory and Plant: 80 First St. Gretna, Louisiana

62-7701  
 62-9721  
 1266-79  
 6961-91 WVC  
 62-9721



*Sales* →

# BROADCIDE

**NON-SELECTIVE BROAD LEAF WEED KILLER**  
**FOR GOLF COURSES, INDUSTRIAL AREAS,**  
**RIGHT OF WAYS, RAILYARDS**

**CAUTION:**  
**KEEP OUT OF REACH**  
**OF CHILDREN**

See Left Panel for  
 Additional Cautions

For the control of Carpet Weed, Cocklebur,  
 Pig Weed, Knotweed, Clover, Dandelion, Com-  
 mon Plantain, Ground Ivy, and certain other  
 annual and perennial broadleaf weeds.

Active Ingredients:

*Dimethylamine salt of 2, 4- dichlorophenoxyacetic acid	4.94%
**Potassium Salt of 2-(2-Methyl-4- Chlorophenoxy)-Propionic Acid (M.C.P.P.)	12.95%
Inert Ingredients:	82.11%

\*Equivalent to 4.1% 2, 4-Dichlorophenoxyacetic Acid  
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 New Orleans, Houston, Birmingham, Chicago, St. Louis,  
 New York and Los Angeles,  
 Research Laboratory and Plant: 80 First St. Gretna, Louisiana

BROADCIDE may be used on Golf Courses, ditch banks, fence rows, industrial areas, substations, airfields, drive-lanes, right of ways, road sides of tank farms, parking lots and rail yards.

**DIRECTIONS**

BROADCIDE is a non-selective broad-leaf weed killer, not harmful to desirable grasses. Spring and Fall applications are most effective. It can be diluted one gallon to 40 gallons of water and applied to weeds and surroundings until weeds are wet to point of run-off. For more resistant weeds, dilute one to 10 or one to 20 parts water.

Make sure of soil moisture before applications are made. If a drought occurs, water area well before treating. Do not apply on newly seeded turf until after the second mowing. Avoid cutting or mowing turf for at least 24 hours before and after spraying. Do not apply during periods of hot, humid weather or if a rainfall is expected. For best control, applications should be made during Spring or Early Summer when the good grasses are vigorous and the unwanted weeds are young.

**FOR GREENS:** Apply at a rate of 2 ounces in 5 gallons of water per 1000 square feet or 2 1/2 quarts in 100 to 200 gallons of water per acre. Full visible effects require about 2 weeks.

**FOR FAIRWAYS AND LAWNS:** Apply at a rate of 1 gallon in 40 to 60 gallons of water per acre or 3 ounces in 1 gallon of water per 1000 square feet for spot treatment. Full visible effects require about 2 weeks.