



HYBRED CIDE™

BREAKTHRU™

*WDS Herbicide

For the control of broadleaf weeds in ornamental turfgrass.

Active Ingredients:

WDS Herbicide (100% active ingredient) 100%
 WDS Herbicide (100% active ingredient) 100%
 WDS Herbicide (100% active ingredient) 100%

Inert Ingredients

WDS Herbicide (100% active ingredient) 100%
 WDS Herbicide (100% active ingredient) 100%
 WDS Herbicide (100% active ingredient) 100%

KEEP OUT OF REACH OF CHILDREN

Precautionary Statements

DANGER

Statement of practical treatment:

If in eyes: Flush eyes with water for at least 15 minutes. Get medical attention.
 If on skin: Wash with soap and water. Get medical attention.

SEE ADDITIONAL PRECAUTIONARY STATEMENTS ON BACK PANEL.



Produced by
 The Andersons, Inc.
 P.O. Box 113
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...safety to the turfgrass and increased cost effectiveness. Generally, lower spray volumes are more effective provided adequate coverage of foliage can be achieved. Spray volumes of 20 to 175 gallons of water/acre are recommended. Avoid tank mixes with other pesticides which require placement on the soil surface (pre-emerge crabgrass products, soil insecticides, etc.) as Hybrid Cide Break Thru is designed to increase penetration of plant foliage. Do not use in combination with triazine herbicides on actively growing turf unless injury can be tolerated.

Mixing Instructions: Charge tank with all other ingredients before adding Hybrid Cide Break Thru. Be sure agitation system is on. Gradually add the correct amount of Hybrid Cide Break Thru and continue agitation during spraying operation. Hybrid Cide Break Thru will first form a clear solution. This solution will change into a dispersion of finely divided particles with a pearl-like, opalescent appearance. In case of settling, re-agitate spray tank mix before applying. Avoid storage in a water-diluted form. Do not tank mix with other herbicides which prohibit tank mix combinations. Before mixing in the spray tank, it is advisable to test compatibility by mixing all components in a small container in proportionate quantities.

Weed Species Controlled: For black medic, chickweed, clovers, cudweed, dandelions and other biennial to wild weed species Hybrid Cide Break Thru may be used alone.

For the control of more difficult to control species such as beggarweed, dayflower, matchweed, oxalis, ground ivy, knotweed, wild carrot and to broaden the overall spectrum of weed control, Hybrid Cide Break Thru should be used in combination with other approved turf herbicides. Field research has shown improved performance and reduction in rates of traditional turf herbicides when used in conjunction with the ingredients in Hybrid Cide Break Thru.

USE RATE RECOMMENDATIONS

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|-------------------|------------------------------------|--|
| As a pre-emergent | 1 to 2 oz /1000 ft ² | or 0.5 to 1.0 lb Total active ingredients per acre as Chlorflurenol Methyl ester |
| In combinations | 0.25 to 1 oz /1000 ft ² | or 0.125 to 0.5 lb Total active ingredients per acre as Chlorflurenol Methyl ester |

The following combinations have demonstrated effectiveness:

Cool Season Turf including bluegrass, ryegrasses, (annual and perennial) fine fescues and tall fescue. Hybrid Cide Break Thru plus Bifenox[®] (at 0.125 to 0.25 lbs/acre) and/or Atrazine[®] (at 0.125 to 0.25 lbs/acre) and/or TurfTol[®] (at 0.125 to 0.25 lbs/acre) and/or equivalent A.

Use Precautions: Use with other turf herbicides in which the turf for budgrass has shown tolerance. Do not use more than 0.25 lbs Chlorflurenol Methyl ester/Acre. Tank mix combinations may be in use at the lowest recommended rate, or a lower rate when used in combination. Higher rates may cause early senescence and turfgrass deterioration. Use with caution may be overcome by the use of a complete fertilizer or by mowing the lawn frequently. Do not use in combination with other herbicides as rates can be significantly reduced. Avoid use with micronutrient mixes. Avoid spray drift. Apply in such a manner as to restrict spray to target area.

Hybrid Cide™ Break-Thru™ can be used in combination with other herbicides to increase herbicide activity and reduce application rates. **Hybrid Cide™ Break-Thru™** is a new formulation. See storage instructions for details.

P Hazard

Causes eye damage. Harmful if swallowed. Wear eye protection or face shield when handling concentrate. Wash thoroughly after use.

If In Eyes: Immediately flush with plenty of water for at least 15 minutes. Call a physician.

If Swallowed: Call a physician or Poison Control Center. Do not induce vomiting. Give one or two glasses of water and induce vomiting with finger. Do not induce vomiting if the person is unconscious.

If on Skin: Wash with plenty of soap and water.

It is a violation of the Federal Insecticide, Fungicide, and Rodenticide Act to use this product in a manner inconsistent with its labeling.

Do not contaminate water, food or feed.

Storage: Store in original container in a cool, dry place at temperatures below 35°F. In the event of a spill, allow to thaw in original container at 50°F before using. Avoid long term storage. Some separation of ingredients may occur. Shake container before using if exposure to product is suspected. In case of spillage, absorb with clay or similar material. Sweep up and dispose of. Do not reuse. **Disposal:** Pesticide wastes are acutely toxic. Follow local, state and federal regulations for disposal.

Supplier warrants that this product conforms to the label and that it is safe for use in accordance with the directions on this label.