



VELPAR® GRIDBALL™ ICC BRUSH KILLER

ACTIVE INGREDIENT:
 Hexazinone [3-cyclohexyl-6-(dimethylamino)-1-methyl-1,3,5-triazine-2,4(1H,3H)dione] 20%
INERT INGREDIENTS 80%

Keep out of reach of children.

**Precautionary Statements
 Hazards to Humans and Domestic Animals**

CAUTION! Avoid contact with skin, eyes and clothing. In case of contact, flush skin or eyes with plenty of water. For eyes, get medical attention if irritation persists.

Environmental Hazards

Keep out of any body of water. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes.

IMPORTANT—Injury to or loss of desirable trees or other plants may result from failure to observe the following. Do not apply or empty equipment near desirable trees or other plants in areas where their roots may extend, or in locations where the chemical may be washed or moved into contact with their roots. Do not use on lawns, walks, driveways, tennis courts, or similar areas. Prevent contact with desirable plants. Keep from contact with fertilizers, insecticides, fungicides, and seeds.

Thoroughly clean all traces of "Velpar" "Gridball" ICC Brush Killer from application equipment immediately after use. Wash equipment thoroughly with water.

NET 50 LBS.

DUPONT DE NEMOURS & CO. (INC.), BIOCHEMICALS DEPARTMENT, WILMINGTON, DELAWARE

NOTICE OF WARRANTY

DuPont warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for purposes stated on such label only when used in accordance with directions under normal conditions. It is impossible to eliminate all risks inherently associated with use of this product. Ineffectiveness or other unintended consequence may result because of such factors as weather conditions, presence of other materials or the manner of use or application, all of which are beyond the control of DuPont. In no case shall DuPont be liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer. DUPONT MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. DuPont Velpar Gridball ICC Brush Killer should be used only in accordance with recommendations on this label or in separate published DuPont recommendations available through local dealers.

DuPont will not be responsible for loss or damage resulting from use of this product in any manner not specifically recommended by DuPont. User assumes all risk associated with such non-recommended use.

How to Apply—Distribute the pellets by hand on the soil surface just before or during the period of active growth of the brush species to be controlled, when rainfall can be expected to activate the chemical in the soil. Wear gloves to prevent contact with skin.

The spacing between the pellets determines the rate of application. Best results are obtained if distribution is nearly uniform and spacing is relatively accurate.

Pounds Product/Acre	Average Spacing Between Pellets In Each Direction on the Soil Surface
2	8 ft
3	7 1/4 ft
3 1/2	7 ft
4	6 1/2 ft
5	6 ft
6	5 1/2 ft
7	4 3/4 ft
10	4 1/4 ft
15	3 1/2 ft

For hand application to control individual trees, use two to three pellets per inch of diameter at breast height, spacing the pellets over the entire diameter of trees to be controlled. Use the higher rate on hardwoods and on poorly drained soils, since hardwoods may not be adequately controlled at lower rates.

Non-Cropland Areas—East of the Rocky Mountains—Railroad, Utility, and Pipeline Right-of-Way, Field Team, Tank Farms, Storage Areas, Industrial Plant Sites, Drainage Ditch Banks, and other similar areas.

Apply 5 to 20 lb. per acre to control susceptible brush species. Use the higher levels of the recommended dosage range under the following conditions: on hard to kill species; on fine textured soils (clay, clay, calcareous) soils containing more than 5% organic matter or carbon. Soils heavily hardened with lime or other salts to which areas will not be controlled.

GENERAL INFORMATION

Du Pont Velpar Gridball Ice Burn Killer is a special pelletized product to be distributed in a random grid pattern on the soil surface, or applied by hand to individual plant stems, in non-cropland areas for control of undesirable woody plants. Rainfall dissolves the pellets and moves the herbicide into the root zone of the woody plants where it is absorbed during periods of active plant growth.

Symptoms of herbicidal activity generally appear within 3 to 4 weeks after sufficient rainfall has carried the herbicide into the root zone. Detoliation and subsequent refoilation may occur, but susceptible plants are killed.

Velpar Gridball Ice controls many woody plants including American elder, balsam poplar, birch, black cherry, blackgum**, black hickory**, boxelder**, brambles (such as blackberry, dewberry, and raspberry), cherry*, chokecherry, cottonwood**, dogwood*, eastern redcedar, elm, green ash, hawthorn, hickory*, hornbeam, mulberry, multiflora rose, Norway maple**, oaks (such as black, blackjack, bluejack, post, southern red, turkey, water, and white oak), red maple, Russian olive, sumac, sweetgum, white ash, wild plum, and willow. Recommended rates also provide partial kill or suppression of sorghum.

The degree of control and duration of effect will vary with the amount of product applied, soil type, rainfall, timing of application, and other conditions.

* Not for use in California.
** Not for use in Florida.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

Pesticide Disposal. Product or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, State, or local procedure.

Container Disposal. Do not reuse container or liner. Dispose of in a sanitary landfill or by incineration if permitted by State and local authorities.

NOTICE TO BUYER

Purchase of this material does not confer any rights under patents of countries outside of the United States.