



RIVERDALE

BRUSH KILLER 2 SPECIAL  
LOW VOLATILE FORMULA

Contains 2 Pounds 2,4-D and 2 Pounds (Silvex)  
2,4,5-TP Acid Per Gallon

AC  
228-100

ACTIVE INGREDIENTS: \*Isooctyl Ester of 2-(2,4,5-Trichlorophenoxy)  
Propionic Acid (Silvex)..... 31.16%  
\*\*Isooctyl Ester of 2,4-Dichlorophenoxyacetic  
Acid..... 33.15%  
INERT INGREDIENTS:..... 35.69%

\*Equivalent to 22% (Silvex)2-(2,4,5-Trichlorophenoxy)  
Propionic Acid.  
\*\*Equivalent to 22% 2,4-Dichlorophenoxyacetic Acid

KEEP OUT OF REACH OF CHILDREN

WARNING

- If Swallowed: Get Medical Attention
- If On Skin: Wash Skin with Soap and Water
- If In Eyes: Flush Eyes With Water For 15 Minutes  
and Get Medical Attention

*immediately  
Do not induce  
vomiting*

SEE ADDITIONAL PRECAUTIONS ON SIDE PANELS

MANUFACTURED BY

Riverdale Chemical Company

Chicago Heights, Illinois 60411

E.P.A. Reg. No. 228-100  
E.P.A. Est. No. 228-IL-1

Net Contents \_\_\_\_\_ Gal.

LEFT SIDE PANEL

PRECAUTIONSARY STATEMENTS  
HAZARD TO HUMANS AND ✓  
DOMESTIC ANIMALS

*Do not get on eyes, on skin, or on clothing*  
WARNING: ✓  
Avoid contact with skin, eyes or clothing. Harmful if swallowed.  
Avoid inhaling vapor or spray mist.  
*Do not inhale*

*maybe fatal if swallowed,  
inhalation or  
absorbed  
through  
skin*

ENVIRONMENTAL HAZARD

Do not apply directly to water. ✓  
Do not apply when weather conditions favor drift from target area.  
Spray equipment used in applying this product should be thoroughly cleaned before using for any other purpose. Use repeated flushing with soap and warm water or suitable chemical cleaner. It is best to use a separate sprayer for application of insecticides and fungicides.

DO NOT CONTAMINATE WATER BY CLEANING OF EQUIPMENT OR DISPOSAL OF WASTES.

✓ This product will kill or seriously injure many desirable forms of vegetation. Do not apply directly to flowers, fruits, vegetables, grapes, ornamentals, cotton or other desirable plants. Do not use when there is hazard from drifting mists. (Coarse sprays are less likely to drift.) Vapors from this product may injure susceptible plants in the immediate vicinity.

Avoid contamination of water used for domestic purposes and irrigation purposes. Excessive amounts of this product in the soil may temporarily inhibit seed germination and plant growth.

DIRECTIONS FOR USE

✓ It is a violation of federal law to use this product in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL

1. PROHIBITIONS

Do not contaminate water, food or feed by storage, disposal or cleaning of equipment. Do not store near other pesticides or seeds. Open dumping is prohibited.

2. PESTICIDE DISPOSAL

Pesticide, spray mixture, or rinse water that cannot be used according to label instructions must be disposed of according to Federal or approved State procedures under sub-title C of the Resource Conservation and Recovery Act.

3. CONTAINER DISPOSAL

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved State and Local procedures.

(RIGHT SIDE PANEL)

DIRECTIONS FOR USE (CONTINUED)

Riverdale Brush Killer 2 Special will control certain woody plants and brush more effectively than will the use of 2,4-D alone. Such plants as the following are susceptible to a foliage spray containing 3 to 4 quarts Riverdale Brush Killer 2 Special in 100 gallons of water. Use coarse spray and cover all foliage and branches to run off point. Riverdale Brush Killer 2 Special can be used on rangeland, air fields, industrial areas, tank farms, and fence rows, except where fence rows border pastures, right-of-ways, and forest lands.

Apple, American Crab	Gum, black	Pine
Aspen	Gum, sweet	Poison Ivy
Birch	Hackberry	Poison Oak
Blackberry	Hawthorne	Poplar
Brambles	Hazel	Prickly Ash
Buckbush	Herculesclub	Raspberry
Catalpa	Hickory	Rose, Cherokee
Cedar Salt	honeysuckle	Sagebrush
Cherry, choke	Hornbeam	Sassafras
Cherry, wild	Horsechestnut	Shadebrush
Chestnut	Juneberry	Silverberry
Chineberry	Locust, black	Skunkbrush
Cottonwood	Locust, honey	Spicebrush
Currant	Mesquite	Sumac
Elderberry	Mulberry	Sweetfern
Elder, box	Oaks	Wild grape
Elm	Osage Orange	Willow

For knapsack sprayers use 1 pint Riverdale Brush Killer 2 special in 10 gallons of water. Some highly resistant woody plants such as Ash, Basswood, Beech, Red Maple, Mesquite, Persimmon, Rhododendron, and Spruce can be best controlled by cutting and spraying the cut stubs with a solution of 3 to 4 quarts in 20 to 25 gallons of kerosene, fuel, diesel or transformer oil. For knapsack sprayers use 1 pints in 3 gallons of fuel, diesel, kerosene or transformer oil.

STUMP TREATMENT - Treatment of fresh cut stumps and brush stubs can be done at any time of the year. Spraying should be done as soon as possible after cutting, using a knapsack sprayer. Use 1½ pints Riverdale Brush Killer 2 Special in 3 gallons of fuel, diesel, kerosene or transformer oil. Stumps and stubs should be wet thoroughly until run down or run off is noticeable. Both cut surfaces and all exposed bark should be sprayed. Should regrowth occur a second application may be necessary.

BASAL BARK TREATMENT - This method of treatment can be done either during growing or dormant season. Care should be taken not to spray valuable plants which are susceptible to injury, even in the dormant stage. A knapsack sprayer using low pressures is desirable. Use 1½ pints Riverdale Brush Killer 2 Special in 3 gallons of fuel, diesel, kerosene or transformer oil. Spray all brush from an area 12 to 18 inches above the ground thoroughly covering all sides until run off is noticeable.

Local conditions may affect the use of this chemical. Consult State Agricultural Extension or Experiment Station weed specialists for specific recommendations for local weed problems and for information on possible lower dosages.

Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.