

GENERAL INFORMATION

Du Pont "Krenite" S Brush Control Agent is a water soluble liquid to be diluted with water and applied as a foliar spray for control and/or growth suppression of many woody species on non-cropland areas, including land adjacent to and surrounding domestic water supply reservoirs, supply streams, lakes and ponds. It is non-flammable and non-volatile.

"Krenite" S is applied to brush in late summer or early fall and response is usually not observed until the following spring except for pines which may show a response soon after application. Susceptible treated plants fail to refoliate and subsequently die.

A spray directed to only part of a susceptible plant will provide control of only the portion sprayed, resulting in a trimming effect.

NOTICE OF WARRANTY

Du Pont 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 use conditions. It is impossible to eliminate all risks inherently associated with use of this product. Ineffectiveness or other unintended consequences 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 Du Pont. In no case shall Du Pont 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. DU PONT 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.

"Krenite" S Brush Control Agent should be used only in accordance with recommendations on this label, or in separate published Du Pont recommendations available through local dealers

Non-Cropland Areas — Railroad, pipeline, utility and highway right-of-ways, drainage ditch banks, storage areas, industrial plant sites, reforestation areas prior to planting, and other similar areas:

For control of birch, blackberry, black locust, bracken (fern), loblolly pine, pin cherry, quaking aspen, red alder, red oak, salmonberry,

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KRENITE® S
BRUSH CONTROL AGENT

Water Soluble Liquid

Contains 4 Lbs. Active per Gallon

ACTIVE INGREDIENT	Ammonium salt of fosamine [ethyl hydrogen (aminocarbonyl phosphonate)]	41.5%
INERT INGREDIENTS		58.5%
U.S. Pats. 3,627,507 & 3,846,512		

HAZARDS TO HUMANS and Rodenticide Act, 83 Stat. 1621, for the pesticide

WARNING! CAUSES EYE IRRITATION. Keep out of reach of children. 352-395

Do not get in eyes, on skin, or on clothing. Harmful if swallowed. Avoid breathing spray or mist.

If contact in eyes, flush eyes with water for at least 15 minutes.

ENVIRONMENTAL HAZARDS

Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

IMPORTANT — Do not use on food crops. Do not allow drift or spray mist to contact desirable trees, shrubs, or other plants, as injury may result. Do not apply to brush in standing water. Do not contaminate any body of water. Keep from contact with fertilizers, insecticides, fungicides, and seeds. Thoroughly clean all traces of "Krenite" S from application equipment after use. Flush tank, pump, hoses, and boom with several changes of water after removing nozzle tips and screens (clean these parts separately).

1 U.S. GALLON

E. I. DU PONT DE NEMOURS & COMPANY (INC.), BIOCHEMICALS DEPT., WILMINGTON, DELAWARE

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sumac, sweet gum, thimbleberry, and Virginia pine, make a single foliar application of "Krenite" S per acre during the coloration. Application also provides suppression of other brush plants such as cherry, blackgum, chokecherry, elder, red maple, sassafras, sourwood, and white ash.

For control of American elder, eastern white pine, multiflora rose, slippery elm, grape, and wild plum, make a single foliar application of "Krenite" S per acre during the coloration. Application at this rate provides growth suppression of basswood. For control of field bindweed, apply to the soil and begin to bloom.

Use the highest rate of the recommendations on stands in which species of brush or weeds are dominant.

Before applying, calibrate equipment to thoroughly and uniformly drenching, in a measured area to be treated. Use 50 to 300 gals. of spray per acre, depending on height, density and type of brush. Measure the proper amount of "Krenite" S and thoroughly mix into the necessary volume of water. The solution is not required.

For control of only a portion of a stand, the spray to thoroughly cover only the portion to be controlled.

Note: Effectiveness may be reduced if rain occurs the same day.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed. Do not use empty container, or product, for any other purpose. Wash away from water supplies, or dispose of by methods approved by federal, state or local authorities. Open flames and heat should be avoided.

NOTICE TO BUYER: purchase of this product is subject to the rights under patents of countries other than the United States. B 21948 2 80 Made in U.S.A.



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IMPORTANT — Do not use on food crops. Do not allow drift or spray mist to contact desirable trees, shrubs, or other plants, as injury may result. Do not apply to brush in standing water. Do not contaminate any body of water. Keep from contact with fertilizers, insecticides, fungicides, and seeds. Thoroughly clean all traces of "Krenite" S from application equipment after use. Flush tank, pump, hoses, and boom with several changes of water after removing nozzle tips and screens (clean these parts separately).

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sumac, sweet gum, thimbleberry, vine maple, water oak, white oak, and Virginia pine, make a single foliar application using 1 1/2 to 3 gals. of "Krenite" S per acre during the 2 month period prior to fall leaf coloration. Application also provides partial control and growth suppression of other brush plants such as bigleaf maple, black cherry, blackgum, chokecherry, elm, hawthorn, hickory, persimmon, red maple, sassafras, sourwood, tulip tree (yellow poplar), willow, and white ash.

For control of American elder, eastern cottonwood, eastern white pine, multiflora rose, slippery elm, sycamore, tree-of-heaven, wild grape, and wild plum, make a single foliar application of 2 to 3 gals. "Krenite" S per acre during the 2 month period prior to fall leaf coloration. Application at this rate also provides partial control and growth suppression of basswood and winged elm.

For control of field bindweed, apply 2 to 3 gals. per acre after plants begin to bloom.

Use the highest rate of the recommended rate range on dense brush stands and on stands in which species partially controlled and suppressed are dominant.

Before applying, calibrate equipment to determine quantity of water necessary to thoroughly and uniformly cover the plants, without drenching, in a measured area to be treated. For ground equipment, use 50 to 300 gals. of spray per acre; gallonage required depends on height, density and type of brush, and on type of equipment used.

Measure the proper amount of "Krenite" S and use agitation to thoroughly mix into the necessary volume of water. After "Krenite" S has been thoroughly mixed in the spray tank, agitation of the spray solution is not required.

For control of only a portion of a plant, as in trimming, direct the spray to thoroughly cover only the section of the plant to be controlled.

Note: Effectiveness may be reduced if, following treatment, rainfall occurs the same day.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Do not re-use container. Bury empty container, or product that cannot be used, in a safe place away from water supplies, or dispose of by alternative procedures recommended by federal, state or local authorities. Open dumping is prohibited.

NOTICE TO BUYER: purchase of this material does not confer any rights under patents of countries outside of the United States.

B 21948 2 80

Made in USA

Printed in USA

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