

State KLING N' KILL FORMULA 444

NON-SELECTIVE WEED KILLER

• DOUBLE ACTION — Works through foliage contact and root absorption.

LONG TERM CONTR. • WATER EMULSIFIABLE

ACTIVE INGREDIENTS

Prometon 2,4-bis (Isopropylamino) - 4-methoxy s triazine • 3 12%

INERT INGREDIENTS

Prometon petroleum distillates
• Prometon® registered trademark of Ciba Geigy Corp.

EPA REG. NO. 1685-112 EPA EST NO. 1685-OH-1/CA-1

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING KEEP OUT OF REACH OF CHILDREN

May be fatal if swallowed, inhaled or absorbed through the skin. Do not breathe vapors or spray mist. Do not get in eyes, on skin, or on clothing.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Do not induce vomiting. Call physician immediately.

IF INHALED: Move patient to fresh air. Seek medical attention.

IF IN EYES: Flush immediately with plenty of water for at least 15 minutes. Get medical attention.

IF ON SKIN: Flush area with water and wash with soap and water. Remove contaminated clothing and wash separately.

NOTES TO PHYSICIAN

There is no specific antidote if State KLING N' KILL is ingested. Do not induce emesis and take care to avoid aspiration of stomach contents. Give gastric lavage. Give a saline laxative and supportive therapy.

ENVIRONMENTAL HAZARDS

Do not apply directly to any body of water. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes.

PHYSICAL OR CHEMICAL HAZARDS

Do not use or store near heat or open flame.

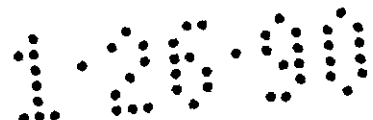
DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read the entire label before using the product. State KLING N' KILL is a non-selective herbicide that can be applied for post-emergent or pre-emergent weed control. State KLING N' KILL is a specially designed formulation for complete vegetation control by action through foliage contact and root absorption. State KLING N' KILL is to be used in areas such as industrial sites, around buildings, roadways, right-of-ways, lumber yards, tank farms, cemeteries, driveways, parking lots, fence areas, recreational areas and airports. State KLING N' KILL is water emulsifiable and non-corrosive to equipment.

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY NOT FOR HOUSEHOLD USE OR RESALE

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NET CONTENTS



SPOT TREATMENT: For control of annual and susceptible perennial weeds (such as downy brome grass, oat grass, goosegrass, crabgrass, puncture vine, goldenrod and plantain) thoroughly mix 1 quart of State KLING N' KILL in 5 quarts of water following the mixing instructions below. Use in a State sprayer. Spray this mixture up to 250 square feet to give thorough and uniform coverage. For best results and optimum clinging action add 1 quart State KLING N' KILL to the empty #12 sprayer. Next add 2 quarts of cool tap water and swirl or stir gently. Wait 5 minutes and then add the 3 additional quarts of water, one quart at a time. Stir or swirl the mixture gently after the addition of each quart of diluting water. After adding all of the water close the sprayer by turning the handle clockwise to lock in place. Pick up sprayer and shake well for approximately 1 minute. Pump up sprayer to pressure. Follow the directions on the sprayer label and proceed to spray on target vegetation.

State KLING N' KILL will effectively kill weeds even if the plants are in flower and clinging action is not obtained. It will be most effective, however, when the clinging action is obtained.

LARGE AREA TREATMENT: Thoroughly mix 2 gallons of State KLING N' KILL in 10 gallons of water following the following mixing instructions. Add 2 gallons of State KLING N' KILL to a clean and empty tank or drum. Add 6 gallons of water and stir or mix well. Wait 5 minutes and then add the 4 additional gallons of water, two gallons at a time. Mix well after each addition of water. After adding all of the water mix the solution again for at least 5 minutes to insure a uniform thick emulsion. Spray this mixture uniformly over 2000 square feet. Thoroughly wet all foliage to insure contact action. Best results are obtained when applications are made while growth is succulent.

A Mariner or Pioneer Sprayer can be used to apply State KLING N' KILL for effective large area treatment. To use the Mariner Sprayer remove the nylon foot strainer from the pump intake hose. Turn down the adjustment screw on the pressure relief valve to avoid excessive recirculation of the KLING N' KILL mixture or it will become too thick to pump.

Although State KLING N' KILL has considerable activity through foliage contact, much of its activity is through the roots and therefore adequate rainfall is necessary to move the chemical into the root zone. During seasons with excessive rainfall or heavy wind growth repeat treatment may be required.

When vegetation is tall and dense use 2 gallons of State KLING N' KILL in 10 gallons of water per 100 square feet. For hard to kill perennials, weeds and grasses such as crabgrass, wildweed and wild carrot use 2 gallons of State KLING N' KILL in 10 gallons of water per 100 square feet.

For use in cold or freezing weather or if desiccant is applied, State KLING N' KILL will be most effective if applied in the fall or winter.

STATE KLING N' KILL SHOULD NOT BE USED ON LAND TO BE PLANTED AND SHOULD NOT BE APPLIED TO VEGETATION WHICH IS BEING PLANTED. Injury may occur to plants which are in the soil or which are susceptible trees and shrubs. Avoid drift to desirable plants.

STORAGE AND DISPOSAL

Store in original container in a cool, dry place. Do not store in areas where children or pets may have access. Do not store in areas where children or pets may have access. Do not store in areas where children or pets may have access.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Wash containers thoroughly before reuse. Do not reuse or dispose of empty containers in or near bodies of water. Do not discharge contents into any drain or sewer.

CONTAINER DISPOSAL

55, 35, 20, 7 gallon containers: To be reused, cleaned, and refilled. Do not reuse for food or beverage. Do not reuse for other pesticides. Do not reuse for other liquids. Do not reuse for other solids.

1 gallon and 1 pint containers: Do not reuse. Recycle if possible. Do not reuse for other pesticides. Do not reuse for other liquids. Do not reuse for other solids.

The State CHEMICAL MANUFACTURING CO.
To order call 1-800 STA CHEM

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Not Suitable for...