

 DOUBLE ACTION — Works through foliage contact and root absorption • LONG TERM CONTROL • WATER EMULSIFIABLE

ACCEPT

ACTIVE INGREDIENTS:

2,4.bis (isopropylamino)-6-methoxy-s-trianing Pentachioropheno<sup>1</sup> Other Chlorinated Phenols Aromatic Solvent INERT INGREDIENTS :

\*Pramitoi R registered trademark of

## **KEEP OUT OF THE** SEE SIDE PANEL FOR JEJIECT DIRECTIONS EORCUSE: COMMENTS

Parch is a non-selective herbicide that can be applied for post-emergence or pre-emergence weed control. Parch is a specially designed formulation for complete vegetation control by actions through foliage contact and root absorption. It is recommended that Parch be used in the 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. Parch is water emulsifiable and non-corrosive to equipment.

DILUTION RECOMMENDATIONS FOR WEED AND GRASS CONTROL: SPOT TREATMENT: For control of annual and susceptible perennial weeds (such as downy bromegrass, oatgrass, goosegrass, quackgrass, puncturevine, goldenrod and plantain) thoroughly mix 2-3 pints of Parch in 3 gallons of water and spray up to 250 square feet to give thorough and uniform coverage. LARGE AREA TREATMENT: Application rates for large areas depend on climatic conditions, soil type, the weeds present and stage of growth of

the weeds. Mix one gallon Parch with 10 gallons water to cover 650 to 1000 square feet. The recommended dosages are equivalent to 43 to 65 gallons of Parch concentrate per acre.

The higher rate of application should be used where longer residual control is desired in regions with a long growing season or for control of hard-tokill perennial weeds and grasses such as Johnson Grass, bindweed and

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Parch should not be used on land to be cropped, or near desirable trees, shrubs or plants, as injury may occur. Do not apply to areas underlaid by roots of desirable trees and shrubs. Avoid drift to desirable plants

## WARNING: **KEEP OUT OF THE REACH OF CHILDREN**

-Harmful if swallowed. Avoid contact with eyes and skin. In case of skin A contact, wash with soup and water Avoid inhalation of spray mist. Avgia contamination of food and feed "Do not use, pour, spill or store near heat or open flame."

PRECAUTIONARY STATEMENT Do not contaminate water used for irrigation or domestic purposes. Do not store near fertilizers, seeds, insecticides or fungicides. Thorough clean equipment with a suitable cleaner before using for other purposes.

FISH AND WILDLIFE CAUTION: This product is toxic to fish and wildlife. Birds and other wildlife in treated areas may be killed. Keep out of lakes, streams, or ponds. 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. Apply this product using as specified on this label

perforating or crushing and burying in a safe place. WARRANTY NOTICE: State warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the directions for use. This product is sold subject to the understanding that the buyer assumes all risks of use or handling which may result in loss or damage which are beyond the control of the seller, such as for example incompatibility with other products, the manner of its use or application, or the presence of other products, or materials in or on the soil or crop. State makes no other express or implied warranty of fitness or merchantability. The exclusive remedy of the user or buyer and the limit of the liability of losses, injuries or damages resulting from the use or handling of this product shall be the purchase price paid by the user or buyer for the quantity of this product involved. The buyer and all users are deemed to have accepted the terms of this notice, which may not be varied by any verbal or written agreement.

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rarrot. During seasons with excessive rainfall causing heavy weed , repeat treatment may be required.

For uster top-kill of existing vegetation, apply Parch at the above dilution rates in diesel oil, fuel oil or weed oil

Store at temperatures above 32 degrees F.

Do not reuse empty drum. Return to drum reconditioner or destroy by

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