

PROSOURCE ONE



DILUENT BLUE

For use with low-volume basal bark and stump treatments

CAUTION

KEEP OUT OF REACH OF CHILDREN

GENERAL INFORMATION

DILUENT BLUE is for low-volume basal bark and stump treatments, to be used only with oil-miscible woody plant herbicides that permit dilution with oil on their labels. Follow all use directions and precautions on the label of the herbicide you are using.

DIRECTIONS FOR USE

Blend the herbicide with **DILUENT BLUE** at a ratio of 5% to 50% herbicide in diluent. Ratios will vary with the herbicide and spray equipment used. Do not exceed the rate per acre indicated on the herbicide label.

BASAL BARK TREATMENT

To control general mixed brush (refer to the herbicide label for species controlled) up to 6 inches in basal diameter. Spray the mixture of herbicide in **DILUENT BLUE** to the lower 18-24 inches of the plant stem; or apply a 6-inch to 10-inch wide band that completely encircles the stem.

STUMP TREATMENT

Stumps are also controlled with the herbicide mixture if the remaining wood, bark, and root collar area are thoroughly sprayed.

APPLICATION EQUIPMENT

Herbicide/**DILUENT BLUE** mixtures can be applied with a hand-carried, pump-up pressurized sprayer or a back-pack sprayer. For most efficient use of the spray mixture, apply with a gun such as the Spraying Systems Model 23L-7676, equipped with a Spraying Systems 5500 Y series adjustable ConeJet nozzle. Equip all nozzles with a 100 mesh screen.

Distributed by:

Agro Distribution, LLC
DBA - ProSource One

8700 Trail Lake Drive West - Ste. 100
Memphis, Tennessee 38125

NET CONTENTS

An alternate system which will reduce but not eliminate dripping between trigger releases is a 100-mesh TeeJet strainer and check valve no. 4193 A-SS having a spring opening that operates at 15-20 PSI with the Spraying Systems 5500 Y series adjustable ConeJet nozzle mounted on a conventional spray wand.

For average brush height of 1-3 inches at DBH, or for heavy stands of brush with most stems less than 1 inch DBH, use the Spraying Systems 5500 adjustable ConeJet nozzle with a Y2 orifice.

For scattered stands or large trees or brush, or to limit the amount of mixture applied, use the Spraying Systems 5500 adjustable ConeJet nozzle with a Y1 orifice.

For small stems less than one inch diameter, or to limit the amount of mixture applied, use the Spraying Systems 5500 adjustable ConeJet nozzle with a Y1 orifice.

EQUIPMENT MAINTENANCE

The most effective method of minimizing effects on gaskets and O-rings is to drain the sprayer completely every evening. Do not allow the sprayer to stand for an extended period under pressure with mixture in the tank.

After use, clean the sprayer and triple-rinse with hot water and detergent.

NOTICE OF WARRANTY: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, NOR IS ANY REPRESENTATIVE OF SELLER AUTHORIZED TO MAKE ANY SUCH WARRANTY OR MODIFY THESE TERMS. This warranty does not extend to the storage, handling or use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to Seller, and Buyer assumes the risk of any such storage, handling or use. Seller shall not be responsible for incidental or consequential damages, if any, resulting from a breach of warranty.