Not all products listed are available for purchase in every state. Some states, counties and cities may require special licensing and training to distribute, retail, purchase or apply some of the products presented on this web site. Before use of any products, be sure it is registered in your state and you are in compliance with all state, county and city regulations regarding the retail and use of the product.

CLICK HERE TO JUMP TO USE DIRECTIONS



SPRAY COLORANT

- REDUCES WASTE •
- INDICATES DRIFT
- NON-TOXIC WATER SOLUBLE
 - HIGHLY CONCENTRATED •

CAUTION

KEEP OUT OF REACH OF CHILDREN

Do not take internally. If accidentally swallowed, do not induce vomiting. Seek medical attention. Avoid contact with eyes or skin. In case of eye contact, flush with cold water and seek medical attention. If skin contact occurs, wash with soap and water.

GORDON'S PROFESSIONAL SPRAY COLORANT is a highly concentrated, water-soluble, temporary colorant designed to indicate spray solution pattern, drift and accuracy in turf and agricultural spray applications. GORDON'S SPRAY COLORANT imparts a highly visible, blue color in pesticide and other liquid spray solutions. It dissipates easily and will not permanently stain human skin, vegetation or equipment. Exposure to light and/or moisture accelerates fading of the color.

GORDON'S PROFESSIONAL SPRAY COLORANT shows if the incorrect spray application has occurred, if the spray is drifting to nontarget areas or if nozzles are plugged, thereby reducing costly pesticide waste. This COLORANT, is compatible with all water-soluble materials and is non-toxic.

Designed for golf courses, lawn service and landscape contractors, nurseries, sod farms, foresters, athletic fields, as well as cemeteries, parks and public utilities. **GORDON'S SPRAY COLORANT** is ideal for both small and large applications and is well suited for backpack type sprayers.

USE DIRECTIONS: Add GORDON'S PROFESSIONAL SPRAY COLORANT to the sprayer when tank is approximately half full. In most cases, one gallon will treat up to 400 gallons of spray mixture. One quart will usually treat up to 100 gallons. For small backpack and hand-held sprayers, use approximately one ounce of SPRAY COLORANT per gallon. Indicated rates are approximations. Other factors, such as turf or weed color and height, degree of water hardness, pH level or iron content, etc., may require variations from the above concentrations.

cal composition conforms to the ingredient statement given on the label and that this product is suited for the labeled use when applied according to label directions. Because of widely varying use conditions, it is impossible to eliminate all risks even when label directions are followed.

EXCLUSION OF OTHER WARRANTIES AND REMEDIES.

LIMITED WARRANTY. Manufacturer warrants that the chemi-

EXCLUSION OF OTHER WARRANTIES AND REMEDIES. Except where such disclaimers and exclusions are specifically prohibited by applicable law. THE FOREGOING IS THE ONLY GUARANTEE OR WARRANTY APPLICABLE TO THIS PRODUCT AND IS GIVEN EXPRESSLY AND IN LIEU OF ALL OTHER WARRANTIES EXPRESSED OR IMPLIED, OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND ALL SUCH WARRANTIES WHICH EXCEED OR DIFFER FROM SAID LIMITED WARRANTY ARE DISCLAIMED BY MANUFACTURER, and upon Manufacturer's compliance with said limited warranty. BUYER SHALL HAVE NO REMEDY AGAINST MANUFACTURER FOR ANY TYPE OF DAMAGE OR LOSS, and IN NO EVENT SHALL MANUFACTURER BE LIABLE FOR CONSEQUENTIAL DAMAGE OR LOSS.

308/6-2005

SN: 0321A-092499

Distributed By



An Employee-Owned Company 1217 West 12th Street Kansas City, Missouri 64101

www.pbigordon.com

KEEP FROM FREEZING