

Non-staining colorant technology for turfgrass spray applications



#### GENERAL INFORMATION

Blazon\* Spray Pattern Indicator is a non-staining green liquid colorant designed to be used with pesticide, fertilizer and/or plant growth regulator tank mixes. Blazon provides visual assurance that these solutions are uniformly applied, with minimum overlap and no missed areas. Blazon helps to alert the operator to improper equipment operation and potentially unsafe application conditions.

BLAZON IS NOT PERMITTED FOR USE ON FDIBLE CROPS

### DIRECTIONS FOR USE

Colorant for Termiticide

Pre-Treatment

Blazon Spray Pattern Indicator should be added to the spray tank after all other chemicals. Mild agitation is required after

the Blazon Green Spray Pattern Indicator is added to the spray mix.

# HEALTH HAZARD AND FIRST AID INFORMATION

Avoid contact with eyes and skin - may cause temporary irritation. In case of contact, flush eyes/skin with large amounts of water. If irritation persists, seek prompt medical attention. Do not ingest. In case of ingestion, drink copious amounts of water and seek prompt medical attention.

#### STORAGE AND DISPOSAL

Re-use of this container is not recommended. Small spills can be washed away with water. Large spills should be contained and salvaged. Disposal must comply with local, state and federal regulations.

#### KEEP OUT OF REACH OF CHILDREN

## **BLAZON® SPRAY PATTERN INDICATOR**

- Reduces excessive overlap and misapplication of pesticides and fertilizers.
- Environmentally conscious.
- Increases the awareness during and after the application of hazardous chemicals.
- Color is temporary and easily dissipates with environmental exposure.
- Non-staining on skin, most clothing and hard surface applications.
- · Cleans with soap and water.
- Aids in identifying optimal performance of equipment.
- · Inert with most pesticides.
- Completely water soluble.

## USAGE RATE INFORMATION FOR TANK MIX APPLICATIONS

SPRAY EQUIPMENT	APPLICATION	APPLICATION RATE
Boom Sprayer	<ul><li>Dormant turf, greens, short cut fairways</li><li>Longer cut fairways, roughs</li></ul>	10-18 oz/acre; 300-525 ml / 0.4 hec 24-32 oz/acre; 700-950 ml / 0.4 hec
Hand Gun	High volume Low volume	32-42 oz/acre; 950 - 1250 ml / 0.4 hec 25-32 oz/acre; 750-950 ml / 0.4 hec
Back Pack	Spot spraying or small area coverage with mini boom	1 oz per gallon; 10 ml per 1 liter of solution
SPRAY EQUIPMENT	APPLICATION RATE	

PIEASE NOTE: AS EACH CUSTOMER'S USE OF OUR PRODUCT MAY BE DIFFERENT, INFORMATION WE PROVIDE, INCLUDING WITHOUT LIMITATION, RECOMMENDATIONS, TEST RESULTS, SAMPLES, CARE/LABELING/PROCESSING INSTRUCTIONS OR MARKETING ADVICE, IS PROVIDED IN GOOD FAITH BUT WITHOUT WARRANTY AND WITHOUT ACCEPTING ANY RESPONSIBILITY/LIABILITY. EACH CUSTOMER MUST TEST AND BE RESPONSIBLE FOR ITS OWN SPECIFIC USE, FURTHER PROCESSING, LABELING, MARKETING, ETC. ALL SALES ARE EXCLUSIVELY SUBJECT TO OUR STANDARD TERMS OF SALE POSTED AT WWW.MILLIKEN.COM/TERMS (ALL ADDITIONAL/DIFFERENT TERMS ARE REJECTED) UNLESS EXPLICITY AGREED OTHERWISE IN A SIGNED WRITING.

0.25-0.50 oz per gallon: 3 to 5 ml per 1 liter of spray solution