

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

Rygel BioDye Blue Liquid Marking Dye

Non-Toxic, Biodegradable for Use with Agrichemicals and Marking Foam

Pack Sizes: 250mL, 500mL, 5L, 10L, 20L

GENERAL INSTRUCTIONS

A blue liquid marking dye to assist in clearer identification of sprayed areas.
A simple and cost effective system to reduce costly problems in over application in all spraying situations. When used as a colouring agent with white foam markers, foam will become pink in colour to allow clearer identification.

MIXING INSTRUCTIONS

To achieve thorough mixing premix BIODYE BLUE LIQUID MARKING DYE with water in ratio 1: 10 before addition to spray tank or knapsack. Add premixed solution to spray tank or knapsack first and agitate or mix thoroughly before adding any other products. Wash out all spraying equipment thoroughly after use as product residue can cause discolouration of subsequent sprays.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate streams, rivers or waterways with the chemical or used container.

STORAGE & DISPOSAL

KEEP OUT OF REACH OF CHILDREN
Store in closed, original container in a well-ventilated area, as cool as possible. Triple or, preferably pressure rinse containers before disposal. Add rinsings to spray tank or knapsack mix. Do not dispose of undiluted chemical on-site. Break, crush, puncture and bury empty containers in a local authority landfill. If not available bury the

DIRECTIONS FOR USE

SPRAY MARKING: Suitable for use with pesticide spray solutions to enable clear identification of sprayed areas.

FOAM MARKERS: Suitable for use with white foam marking solutions where a contrasting colour is required.

containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, vegetation and roots. Empty containers and product should not be burnt.

SAFETY DIRECTIONS

Do not swallow. Avoid contact with skin or eyes. Wear rubber gloves, overalls and goggles or face shield. Wash hands with soap and water after use.

FIRST AID

If poisoning occurs give plenty of water to drink and seek medical assistance. If skin contact occurs remove contaminated clothing and wash skin thoroughly. If in eyes, hold eyes open and flood with water at least 15 minutes and see a doctor.

MATERIAL SAFETY DATASHEET

Additional information is listed in the Material Safety Data Sheet which can be obtained from the supplier.

CONDITIONS OF SALE

The use of Rygel BIODYE BLUE LIQUID MARKING DYE being beyond the control of the manufacturer, no warranty expressed or implied is given by Rygel Australia Pty Ltd regarding its suitability, fitness or efficiency for any purpose for which it is used by the buyer, whether in accordance with the directions or not and Rygel Australia Pty Ltd accepts no responsibility for any consequences whatsoever resulting from the use of this product.

In an Emergency Dial 000 Police or Fire Brigade

| RATE OF APPLICATION | | |
|---------------------|--|--|
| Rate | Volume | Critical Comments |
| 10 mL | per 10 litres of spray solution | Typically use the rate indicated. A lower (half) rate may be sufficient to mark pale surfaces. |
| 100 mL | per 100 litres of spray solution | |
| 25 - 50 mL | per 100 litres of diluted foam marking mixture | Converts white foam to pale or deep pink for clearer identification on pale surfaces. |
| TURF | | |
| 600 – 1000 mL | per hectare | For boom applications to parks, ovals and fairways |
| 6 – 10 mL | per 100 sq. metres | For greens. |
| 30 mL | per 5 litres | For back packs and hand application. |

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.