

# Blue Spray Indicator Information Sheet



## Key Benefits

- Simple to mix with conventional herbicides.
- Helps ensure more accurate application of conventional herbicides.
- Colour fades away in sunlight.
- Naturally disperses when it rains.
- Helps reduce overdosing errors.
- Prevents missed areas.
- Helps to pinpoint drifts.
- Safe to use.
- Non-toxic – will not harm people, animals or the environment.

## Description

With many herbicides/pesticides you need to avoid contact with crop trees, avoid operator contamination and make sure your spot size is at least 1m in diameter. All often easier said than done.

This is where the Blue Spray Indicator Dye helps. This dye is a highly concentrated temporary spray colourant which is added to a diluted pesticide mix. It dissipates quickly in either wet or dry weather and provides a distinctive colour to show you exactly where you have sprayed. This ensures you do not overdose, contact crop trees or kill non-target vegetation. It also makes any fault in nozzles or dripping applicators very visible and help to reduce and eliminate operator contamination.

This Indicator Dye has been specially formulated for use with pesticides, herbicides, liquid fertilisers and other speciality sprays.

It can be used in conventional hydraulic boom, back pack and hand held spray equipment.



## Directions for use:

- The quantity of dye required depends on the total volume of water in the spray tank or knapsack.
- Apply the Blue Spray Indicator Dye at a rate of 200-500ml per 200 litres of water. If you are using a 15 litre knapsack, use 15-20ml of Dye.
- Half fill the tank with water.
- Start agitation and add the Blue Spray Indicator Dye.
- Add herbicide.
- Fill tank to desired level.

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## Areas of Use

- Turf.
- Rail.
- Amenity Areas.
- Cut Stump.
- Industrial Areas.

## Product Data

**Coverage:** The quantity of Blue Dye is related to the total volume of water in the spray tank. Use the Dye at a rate of 200ml – 500ml per 200l.

**Storage:** Protect from frost.

## Important Information

SkilledBuild is committed to development and supply of quality products and may substitute or change product branding or specification or technical data without notice. Always check for latest information.

All information provided is based on practical tests & published data and is intended to guide a competent DIY user or contractor in the typical use of products for minor works but is without guarantee. If a failure of the works will be costly to repair or hazardous then design & execution must be undertaken by competent persons. Further advice should be sought from a suitably qualified advisor. Skilled Build may be able to answer simple product enquiries.

Since application and working and user competence is beyond our control, no liability of the supplier can be derived from the contents of information sheets or other general information provided. Any statements made beyond the contents of SkilledBuild's website or product labels must be confirmed in writing by the supplier.

## **Precautions:**

- DO NOT apply in period of stress conditions e.g. frost, heavy rainfall, extreme heat and drought.

## **Health and Safety:**

- When using do not eat, drink or smoke.
- Do not take by mouth.
- Avoid skin and eye contact.
- Keep away from food, drink or animal feed stuffs.
- Keep locked up and out of reach of children.
- Wash hands and exposed skin before meals and after work.
- Keep original container, tightly closed in a safe place.
- Wash out container thoroughly and dispose of safely.
- In case of contact with skin or eyes rinse immediately with plenty of water and seek medical advice.