

HI-LIGHT

BLUE INDICATOR FOR MARKING SPRAY APPLICATIONS

- See where you spray
- Indicates skips and overlaps
- Dissipates under sunlight or moisture
- Improves applicator safety

Directions:

1. Remove cap from dispensing chamber 2. Slowly squeeze bottle to fill chamber 3. When pouring, only measured amount will be released

Application Tips

HI-LIGHT, spray indicator, is a temporary colorant for marking spray applications. By adding HI-LIGHT to the spraying system, spray application personnel are able to accurately and uniformly apply pesticides and liquid fertilizers. HI-LIGHT is compatible with most chemical compounds and is used in applications ranging from broadcasting of soil sterilants to spot treating with brush control products. HI-LIGHT is easily removed from application equipment and is economical to use.

HI-LIGHT provides the applicator an extremely economical marker for broadcast, backpack sprayer, or general spot application use. Avoid costly misapplications of pesticides by using HI-LIGHT spray indicator to see where you have been and to know where you are going.

Caution:

Keep out of reach of children. Do not take internally. In case of eye contact, flush with large amounts of water and consult a physician. In case of ingestion, dilute with water or milk and consult a physician. Rinse contents into the spray tank and crush container prior to disposal.

Suggested Use Charts

AREA TO BE APPLIED	RATE PER 100 GAL (380 LITERS OF SOLUTION)
Gravel, bare ground, sub-stations	6 - 12 oz (175 - 355 ml)
Roadside rights-of-way, industrial vegetation	12 - 16 oz (355 ml - 475 ml)
Utility rights-of-way, brush, forestry, railroad use	16 - 32 oz (475 ml - 945 ml)

Rates for application of HI-LIGHT with backpack or hand held sprayers.

TANK SIZE	SUGGESTED AMOUNT
1 Gallon	1/2 ounce (15 ml)
30 Gallons	6 - 10 ounces (175 - 300 ml)
100 Gallons	16 - 32 ounces (475 - 945 ml)

Manufactured by:

**BECKER
UNDERWOOD INC.**
THE COLOR OF INNOVATION™
801 Dayton Avenue • Ames, Iowa 50010 U.S.A.
616-232-0907 • Fax 616-232-6091