

Hi-Light[®] WSP[®]

Spray Pattern Indicator

- * **Water Soluble Packets**
- * **See where you spray**
- * **Dissipates under sunlight or moisture**
- * **Indicates skips and overlaps**

Hi-Light[®] WSP[®] spray pattern indicator is an industrial-strength, temporary colorant used for effectively marking spray applications. By adding Hi-Light WSP to spraying systems, spray application personnel are able to accurately and uniformly apply pesticides and liquid fertilizers. Hi-Light WSP provides an economical marker for broadcast, backpack or general spot treatment.

Hi-Light WSP is a dry flowable formulation of Hi-Light colorant packed in easy-to-use water soluble packets. The packet dissolves quickly and completely in the spray tank leaving no residue to clog screens or nozzles. Hi-Light WSP eliminates applicator contact and container disposal problems. And it helps improve applicator safety.

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. It washes off equipment, clothing and skin with soap and water.

Suggested Use Rate Based Upon Type of Area Treated

Area To Be Treated	Recommend Water Soluble Packets Per 100 GAL of Solution
Gravel, Bare Ground, Substations	1 WSP
Limited foliage areas (Roadsides, highway right-of-way, fence lines, forestry)	1-3 WSP
Dense foliage areas (Utility rights-of-way, utility corridors, heavy brush, forestry)	2-4 WSP

(See mixing instructions on next page or reverse side)



Becker Underwood®, 801 Dayton Avenue P.O. Box 667 • Ames, IA 50010 USA
1-800-232-5907 • 515-232-5907 • fax 515-232-5961 • www.beckerunderwood.com

Mixing Instructions

- Fill spray tank half (1/2) full of water/solution. For paddle agitation systems, paddles should be at least partially covered.
- Activate agitation system.
- Add required number of WSPs to obtain desired color concentration (see chart for recommended rates).
- Continue filling tank while the packets dissolve and Hi-Light WSP disperses.

Important Mixing Note: Time required to dissolve the WSP packet and disperse Hi-Light WSP varies depending upon water temperature and tank agitation. Allow at least 5 minutes for packets to dissolve after being added to the spray solution. Always make sure Hi-Light WSP has properly dispersed in the spray tank prior to spraying.

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 and consult a physician. Rinse contents into the spray tank and crush container prior to disposal.

NOTICE: There are no warranties which extend beyond the description on the label hereof. The manufacturer, Becker Underwood, Inc., warrants this product to be as described on the label. The manufacturers' liability on this warranty is limited to return of the purchase price for this product. The buyer assumes all risks and liability resulting from the use of this product, whether used singly or in combination with other goods. The manufacturer neither assumes nor authorizes any person to assume for it any other liability in connection with the sale or use of this product.