

## **DIRECTIONS FOR USE**

Use in accordance with label instructions. This product is ONLY intended for foliar application. This product is an emulsifiable concentrate and must be diluted with water before use.

**WARNING:** *Do not apply this product if bees or other pollinators are foraging in the treatment area.*

<b><i>Foliar Application Dosage Recommendation</i></b>	
Preventative	0.5% (19 mL/gallon)
Light disease pressure or infestation	1.0% (38 mL/gallon)
Moderate disease pressure or infestation	2.0% (76 mL/gallon)
Heavy disease pressure or infestation	3.0% (114 mL/gallon)*

\*Do not exceed 4% (151 mL/gallon)

**NOTE:** For outdoor, apply spray early in the morning or late in the evening when plants are not directly exposed to sunlight. For indoors, apply with artificial lights turned off or when plants have not been exposed to light for a prolonged period. As there are numerous plant varieties which may react differently to Hygropunch™, test the product on a small scale before making a large application.

## **MIXING INSTRUCTIONS:**

Fill a clean tank with half the amount of the required clean water. Following the application rate table, add the desired amount of Hygropunch™. Fill the tank with the remaining half amount of water and thoroughly mix until a homogenous mixture is achieved.

## **APPLICATION DIRECTION:**

**FOR FOLIAR APPLICATION:** Apply the diluted solution using a clean standard sprayer equipment to provide a uniform and complete spray coverage on the crop and leaf surfaces until runoff. For the best result, we recommend a reapplication interval of 7-10 days.

## **COMPATIBILITY:**

Limited tank mix compatibility has been assessed for Hygropunch™ with other commonly used products. We recommend conducting a jar test for tank mix with other products before making large scale applications.

This product qualifies for exemption from EPA registration under Federal Insecticide, Fungicide and Rodenticide Act (FIFRA).

## **STORAGE AND DISPOSAL:**

Store in a cool, dry, well-ventilated place, and away from the sun. Avoid exposure to heat and excess temperature for prolonged periods. Dispose of contents and packaging in accordance with local, regional, and federal legislation.