

489 Village Park Drive Powell, OH 43065

# SUPPLEMENTAL LABEL REVLINE<sup>®</sup> HOPPER THROTTLE<sup>™</sup> CORN

# DIRECTIONS FOR USE

For planter application and bulk fill systems. Please read the label and refer to technical sheets before use. The supplemental label is for use in relation to REVLINE HOPPER THROTTLE CORN and REVLINE HOPPER THROTTLE CORN with ETHER™ applied to Grain Sorghum and Milo. REVLINE HOPPER THROTTLE may be used either on untreated seed or seed that has been treated with a traditional fungicide or insecticide.

Remove safety clips from each BIO-CAPSULE(s). Push down on each button atop the pail to release biologicals into the base fluency. Inspect the inside of pail that each capsule released contents. Once verified, reseal with safety clip installed, and shake aggressively until contents are blended. If product sits for any long period of time, please shake well before application to ensure correct volume is applied as product will settle.

# **GRAIN SORGHUM AND MILO APPLICATIONS**

#### Planter Box Application:

Application rate of 1.85 oz of blended contents per 50 lbs. of seed (or equivalent). Measure appropriate amount of REVLINE HOPPER THROTTLE CORN and sprinkle onto Sorghum or Milo seed in the planter box. Mix until uniform seed coverage is obtained.

## Bulk Application:

Application rate of one pail will treat 2500 lbs of seed. Apply manually or mechanically dispersing REVLINE HOPPER THROTTLE CORN into a flowing stream of seed. Ensure that the blend is evenly dispersed in the planter.

## **GUARANTEED ANALYSIS**

Per label of product.

## PAIL COVERAGE

One pail of REVLINE HOPPER THROTTLE CORN or REVLINE HOPPER THROTTLE CORN with ETHER will cover 500 acres of Grain Sorghum or Milo. Assuming seed rate of 70,000 seed per acre. (14,000 Seeds/lbs)