



ACTIVE INGREDIENTS: CONIOTHYRIUM MINITANS

## CONTANS® WG PERFORMANCE HIGHLIGHTS

- Controls Sclerotinia diseases such as white mold and stem rot in soybeans, dry beans, edible beans, lettuce, carrots, canola and other crops
- Breaks the disease cycle by attacking disease organisms in the soil, before they attack plants
- Impacts this year's crop and future yields by reducing sclerotia in the field
- Can be tank mixed with many preemergence herbicides and glyphosate
- Fits both conventional and organic production - OMRI® Listed®
- In soybeans, can be used in conjunction with Andiamo® 230

**Chemical Class:** Natural Soil Fungus

**Packaging:** 25-lb bag

**Timing:** Soil applied pre-plant, at planting or post-harvest with traditional spray equipment

**Rate:** 1-2 lb/A

### KEY CROPS

Soybeans  
Edible Beans  
Canola  
Lettuce  
Sunflowers  
Carrots

### KEY DISEASES CONTROLLED

Sclerotinia diseases such as white mold and stem rot

The only fungicide that **attacks and reduces** the source of white mold in the soil, before damaged yields appear.

**Pay for white mold control now, or pay much more later. Because once white mold damage starts, it's costly.**

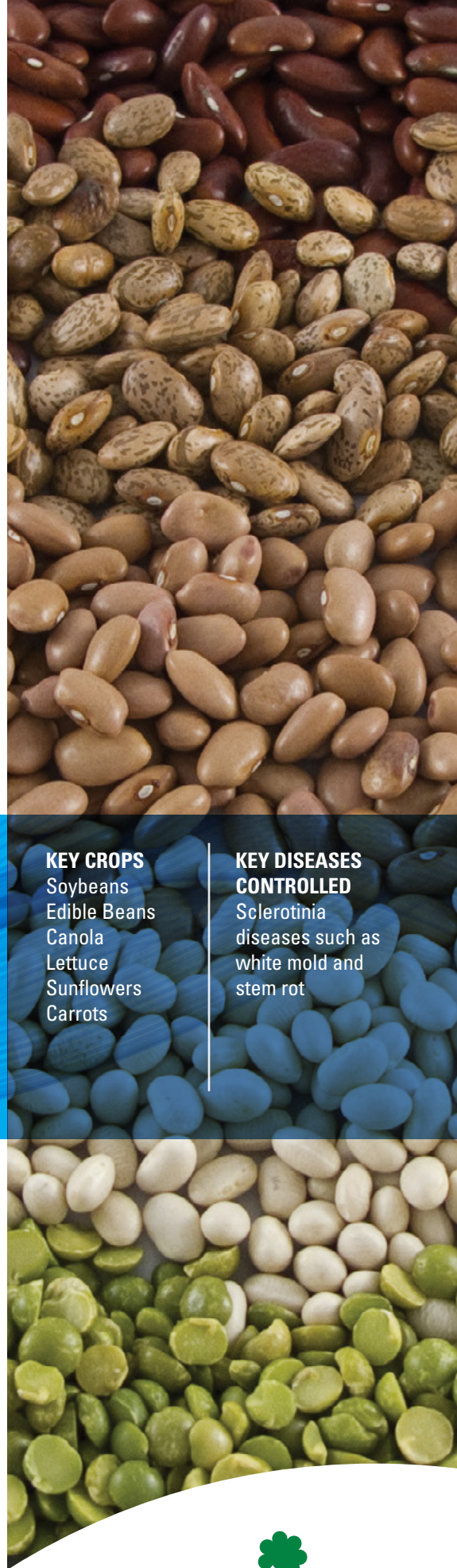
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1-877-898-9514

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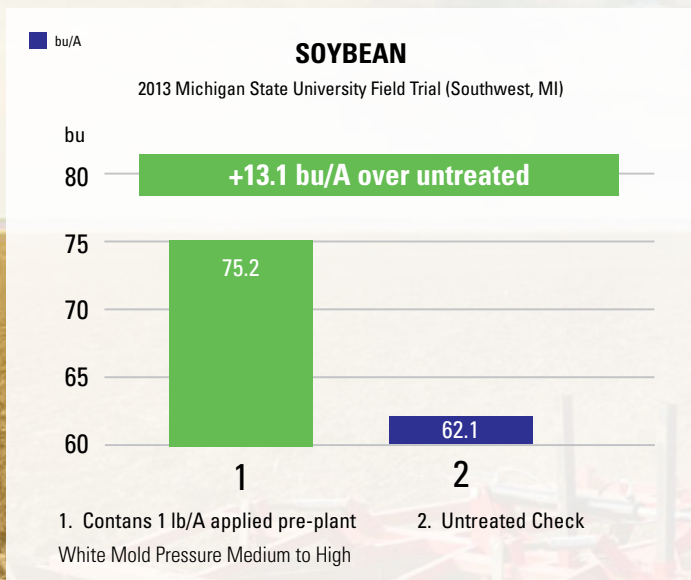
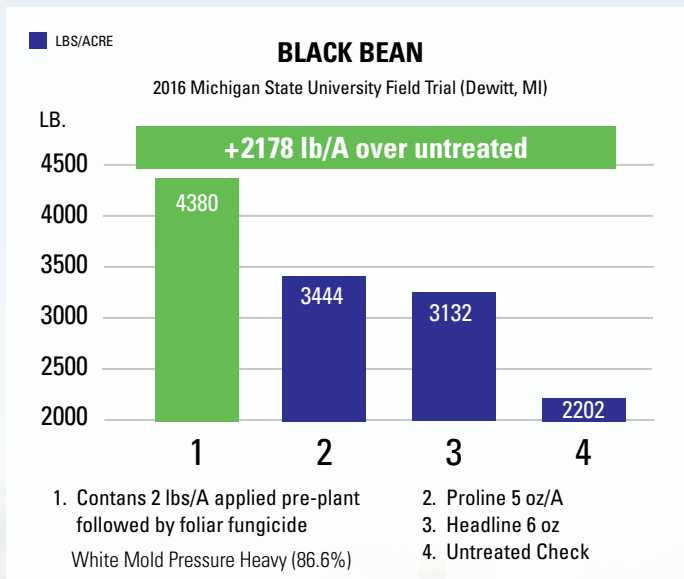
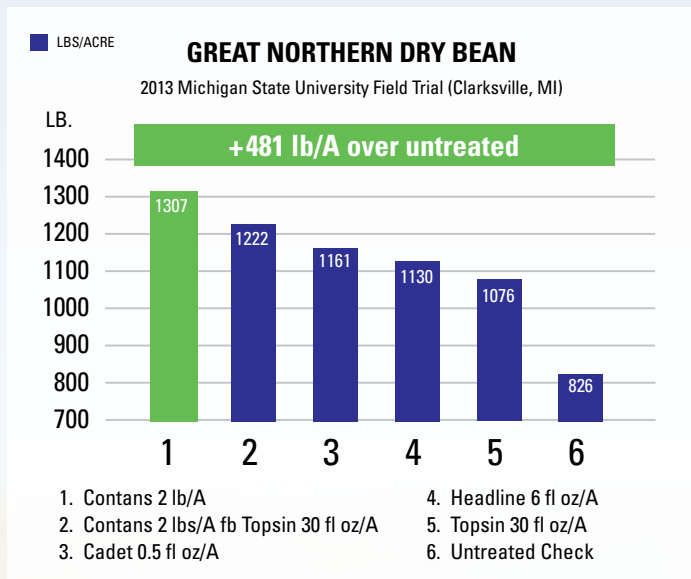
**SIPCAM AGRO**  
USA, INC.





Contans is a key component of any white mold management strategy.

MICHIGAN STATE UNIVERSITY FIELD TRIALS



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