



Fungicide | Fluazinam | FRAC 29

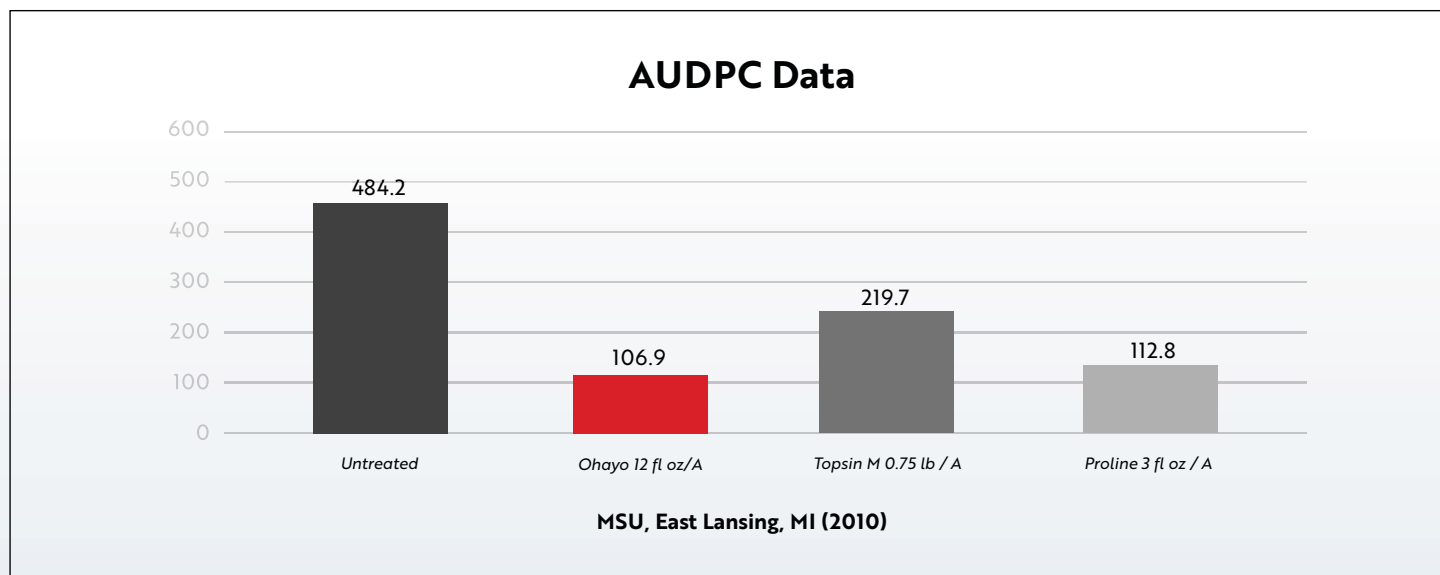


Built for White Mold. Designed for Yield

With OHAYO®, ISK introduces the only FRAC Group 29 fungicide registered in the U.S., bringing a unique mode of action to soybean disease management.

- Delivers proven protection against white mold, one of the most economically damaging diseases in soybean production.
- Multi-site activity provides an important resistance management tool when integrated into modern fungicide programs.
- Protects yield potential in high-risk white mold environments while complementing existing disease management strategies.

Proven Protection: Ohayo® Reduces Soybean White Mold Intensity vs. Untreated — Michigan State University Field Trial, East Lansing, MI.



OHAYO® offers producers broad, wide-ranging fungicidal coverage against pathogens that can threaten yield outcomes. It is formulated with Fluazinam, a group 29 active ingredient that has demonstrated success in controlling disease pressure in major crops.

Formally retailed as Omega 500F, the new Ohayo can be added to a producer's tank mix without raising resistance risk, providing a good alternative to some commonly overused fungicides.

Ohayo™

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Effective against these common disease pressures:

- White Mold
- Gray Mold
- Ascochyta
- Anthracnose
- *Mycosphaerella*
- *Sclerotinia blight*
- Late blight

Recommended for fields planted to the following crops:

- Soybean
- Dry Beans
- Pulses
- Peanut
- Potato



Decades of expertise. Proven, proprietary active ingredients. Direct access to the people who perfected them. That's the ISK difference.

Scan here to learn more. >

