

Solatenol™ Fungicide in Corn and Soybeans

Technical Overview

Solatenol™ fungicide is a new broad-spectrum active ingredient under development by Syngenta, with first product registration expected in 2015. In combination with azoxystrobin and propiconazole, it will be marketed as Trivapro™ fungicide in corn and soybeans upon registration for disease control, crop enhancement and resistance management.

Solatenol fungicide is a third generation SDHI (succinate dehydrogenase inhibitor) in FRAC group 7 that demonstrates excellent broad spectrum activity on many foliar diseases in corn and soybeans, such as rusts and leaf spots. Solatenol fungicide strongly binds to the plant's waxy layer and slowly penetrates the tissue. This binding plus translaminar activity and extremely high potency deliver long-lasting disease control.

Trivapro Technical Features

- Uses three different modes of action with no cross-resistance among strobilurins, triazoles and SDHIs
- Fits easily into corn and soybean programs
- Mixes well with other products
- Demonstrated preventive and curative fungicidal activity
- Exceptional rainfastness

Diseases Controlled

- Rust (Asian soybean, common, Southern)
- Leaf spots



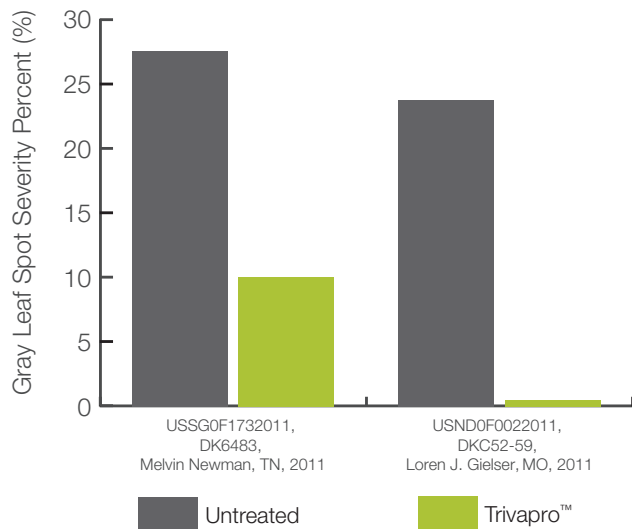
Trivapro™

Trivapro Efficacy on Asian Soybean Rust



USSB0F0202009, MS

Trivapro Efficacy on Gray Leaf Spot in Corn



Trivapro Efficacy on Rust in Corn



FS1001A3-2012, Milan, TN



Corn treated with Trivapro exhibits fewer rust spots and healthier veins.

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