



#### The Best Just Got Better

#### Third Mode of Action

The TWO.O component in Poncho® Votivo® seed treatment system\* is a second biological bacteria that brings a third mode of action to the trusted, proven protection against insects and nematodes. This next-generation advancement enhances the microbial activity around the corn roots, resulting in greater nutrient availability and uptake by the plant. Healthier plants can result in higher yields.

#### **PROTECTION**

- Poncho® is a systemic insecticide that is quickly absorbed through the new roots
- Poncho® provides early-season protection from above and below ground insects
- Votivo® creates a living barrier that prevents damage from multiple generations of plant pathogenic nematodes

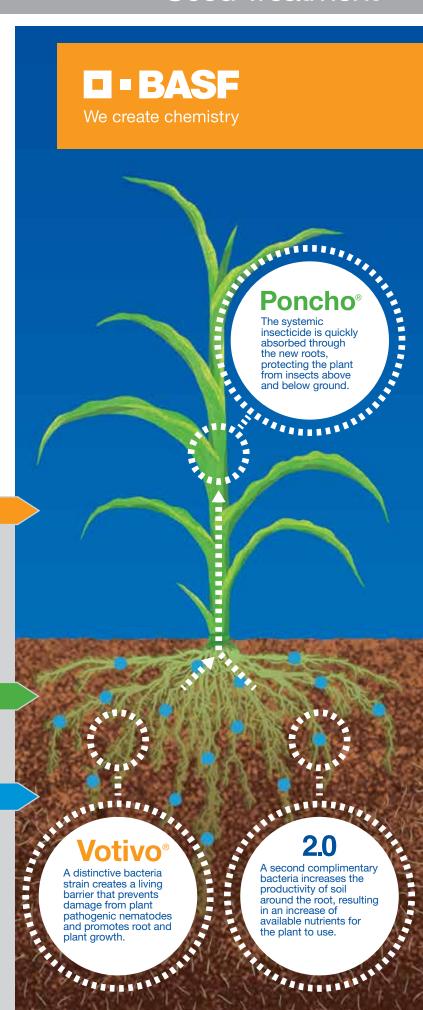
#### VITALITY

- Votivo® promotes healthier root and plant growth
- TWO.O increases productivity of soil around the root

#### **PERFORMANCE**

- Average yield increase of 3.8 bu/A over Poncho® Votivo® seed treatment\*
- Trials show a win rate of 79% over Poncho® Votivo® seed treatment\*

\*Poncho Votivo 2.0 seed treatment is a system comprised of Poncho Votivo seed treatment (EPA Reg. No. 264-1109) and TW0.0.





## Soil Health: **The Next Frontier**

"Soil health" refers to the living nature of the soil. Soil must be balanced to create an ecosystem that sustains and nourishes plants. A successful crop is dependent on the soil quality in the

With the addition of a revolutionary biological, Poncho® Votivo® 2.0 seed treatment\* is unlike any other seed treatment. It enhances the microbial activity around the plant roots by providing a stabilized enzyme that results in more food for the native microbes. This leads to greater nutrient availability and uptake by the growing plant.

The Vovito® component promotes plant vigor that can result in larger and stronger roots. This enhanced early-season root growth provided by Poncho® Votivo® 2.0 seed treatment\* will serve to further improve uptake of nutrients by the corn plant.

The result is a healthier soil environment and increased nutrient availability, leading to a healthier plant with higher yield potential.

This revolutionary biological was developed with a unique technology. It allows for the production and delivery of stabilized compounds into environments that have otherwise unfavorable conditions for survival.

# **Early Season Protection For Higher Yield Potential**

Most of the corn plant's yield is determined in the first 4 to 6 weeks of growth. Poncho® Votivo® 2.0 seed treatment\* helps plants get off to a great start in that critical, early-season growing period when plants are most vulnerable. In multiple years of testing, Poncho® Votivo® 2.0 seed treatment\* has shown an average yield increase of 3.8 bu/A over Poncho® Votivo® seed treatment.





\*\*Compared to Poncho Votivo seed treatment

## **EARLY SEASON INSECT AND** NEMATODE PROTECTION

# SEED **PROTECTION SYSTEM**

Poncho® Votivo 2.0® seed treatment\*

-	offilion bugs	
No.	Corn flea beetles	<b>~</b>

Chinch huge

	Black cutworms	<b>/</b>
-	Corn leaf aphids	<b>/</b>





Sugarcane

1	beetles	
	White grubs	/

		•
1	Wireworms	>
3	Plant nathogenic	

**Thrips** 

10.0	Soil health	V
	Plant growth	

promotion

nematodes

For more information, visit AgProducts.BASF.us Always read and follow label directions.

IMPORTANT: This bulletin is not intended to provide adequate information for use of these products. Read the label before using these products.