



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 TWO.O.

BASF
We create chemistry



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 field.

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.



+3.8
BU/ACRE
YIELD**



79%
WIN RATE

**Compared to Poncho Votivo seed treatment

For more information, visit AgProducts.BASF.us

Always read and follow label directions.

EARLY SEASON INSECT AND NEMATODE PROTECTION

SEED PROTECTION SYSTEM

Poncho® Votivo 2.0®
seed treatment*

	Chinch bugs	✓
	Corn flea beetles	✓
	Black cutworms	✓
	Corn leaf aphids	✓
	Grape colaspis	✓
	Seedcorn maggots	✓
	Southern green stinkbugs	✓
	Storage pests	✓
	Sugarcane beetles	✓
	White grubs	✓
	Thrips	✓
	Wireworms	✓
	Plant pathogenic nematodes	✓
	Soil health	✓
	Plant growth promotion	✓

IMPORTANT: This bulletin is not intended to provide adequate information for use of these products. Read the label before using these products. Observe all label directions and precautions while using these products.

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The components of the Poncho Votivo 2.0 seed treatment system are not registered for use in all states.
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PRODUCT BULLETIN