4A

INSECTICIDE

WILLOWOOD IMIDACLOPRID 4ST

Same active as ADMIRE® PRO & TRIMAX™



OVERVIEW

Willowood Imidacloprid 4ST is designed for protection from listed insects on a variety of crops. For use as a soil treatment on Poplars and Cottonwoods, Willowood Imidacloprid 4ST also controls darkling beetles and hide beetles in and around poultry houses.

KEY CROPS

Corn (Field, Sweet) • Cotton • Potato • Tobacco • Seed and Pod Vegetables • Sorghum • Soybean • Sugarbeets • Wheat • Barley • Rye • Triticale

PACKAGING

1 gal jug (x4)

PRODUCT SPECIFICATIONS

ACTIVE INGREDIENT

Imidacloprid (Contains 4 lbs. active ingredient per gal)

RATE RANGE

1.0 - 16.0 fl oz product/100 lbs seed (See label for rates by crop)

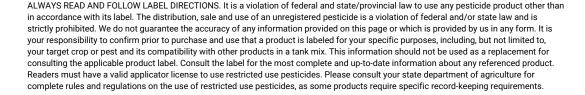
INSECT SPECTRUM

Corn Rootworm (Northern, Southern, Western, and Mexican) • Flea Beetles • Chinch Bug • White Grub • Thrips • Wireworm • Aphids • Seed Corn Maggots • Bean Leaf Beetle • Fire Ants • Bean Leaf Beetles • Whitefly • Leafhoppers

APPLICATION TIMING

Follow each crop section for application instructions

Technical Use Guidelines			
Mode of Action	Neonicotinoids		
Method of Application	Seed Treatment		
REI	• 12 hours		
PHI (SEE LABEL FOR COMPLETE LIST)	• 7 - 21 days (depends on crop)		
Water Volume (GPA)	Refer to label for details for labeled crops		
Rotational Restrictions SEE LABEL FOR COMPLETE LIST	 Immediate Plant-Back: barley, Corn (field & sweet), cotton, cucurbits, leafy vegetables, sorghum, canola, potato, soybean 30-Day Plant-Back: cereals including: buckwheat, rice 		







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FIFID NOTES

