

PROTECT YOUR FIELD WITH FORCE® 10G HL INSECTICIDE

- Proven control of corn rootworm larvae (CRW) and seed- and seedlingattacking insects
- · Highest concentration of granular Force® available; plant more acres between fills
- Protects corn roots for healthier, stronger stands and better returns from the fields you plant
- The SIMPAS® application system provides rate flexibility and control by management zone

RECOMMENDATION

- · Labeled for use on field corn, popcorn, seed corn and sweet corn
- Fits across a wide range of geographies
- Full rate in all corn-on-corn acres, highest yielding management zones, fields with single belowground rootworm trait or suspected resistance to dual Bt traits.

DIRECTIONS FOR USE

Application Use Rate		
Amount of Force 10G HL Required (per 1,000 ft of row)	Pounds of Force 10G HL Required per Acre	
	30 in	
1.00 oz	1.1	
1.25 oz	1.4	
1.50 oz	1.6	

Insects	Rates	Crop Rotational Intervals
Cutworms, lesser cornstalk borer, Mexican corn rootworm, northern corn rootworm, southern corn rootworm, western corn rootworm, white grubs, wireworms, seedcorn maggot, seedcorn beetle		Corn and other crops – 30 days
Cutworms (first-year corn only)	1.00-1.25 oz per 1,000 ft of row	,



PLANT MORE ACRES

Force® 10G HL delivered with SmartCartridge® technology means more acres planted between fills



12-row planter – 240 lbs = 171 acres treated



16-row planter - 320 lbs = 229 acres treated

24-row planter - 480 lbs = 343 acres treated

See our entire line of products at **AMVAC.com**







MAXIMIZE YIELD POTENTIAL AND STAND PROTECTION

With a reliable pyrethroid mode of action for proven control of corn rootworm and seed- and seedling-attacking insects, **Force 10G HL** corn soil insecticide high-load formulation offers convenience like never before. **Force 10G HL** fits across a wide range of geographies and provides the performance you expect, with the convenience of fewer containers to handle and greater planting efficiency in your prescriptive application program.

- Broad-spectrum control of corn rootworms, including: northern, western, southern and Mexican
- Controls seed- and seedling-attacking insects, including: cutworm, wireworm, white grub, seedcorn maggot and seedcorn beetle
- Prescriptive, in-furrow application of Force 10G
 HL produces healthier roots and stronger stands, resulting in greater harvest efficiency and higher returns

VERSATILITY THAT FITS A WIDE VARIETY OF PLANTERS

From Case IH® to John Deere® to Great Plains® to Kinze® to White™, the SIMPAS application system is designed to fit a wide variety of planter makes and models with easy-to-install planter-specific brackets. Accuracy, safety and versatility — make the smart move to SIMPAS.



SIMPAS and SmartCartridge containers apply insecticides, soil health products, nematicides and micronutrients in one simple pass.



