## Furadan protects your no-till corn against a whole rogue's gallery of pests. Without harming your seedlings.

You grow no-till corn to save both time and energy.

But with any of these eight yieldrobbing corn pests lurking in your fields, you need something to save your corn.

That's where Furadan® insecticide-nematicide comes in.

No other insecticide can give you the broad-spectrum protection of Furadan against all those unwanted pests. And no other insecticide is easier on your seed or seedlings. In fact, you can put Furadan right in the furrow at planting because it won't injure corn seedlings, won't affect germination.

Furadan stops both above and below ground pests because it works two ways. In the soil, Furadan works on contact to control corn rootworms, wireworms and microscopic nematodes.

Then Furadan moves into the cornstalk and leaves to get armyworms (4-6 weeks), European corn

borers (first generation), common stalk borers (suppression), Southwestern corn borers (second and third generations, flea beetles, Southern corn billbugs and leafhoppers (aids in control).

There's no question that no-till farming puts a lot of extra stress on your corn. Because weeds and mulch from a cover crop are a perfect breeding ground for destructive corn insects and nematodes.

All the more reason for the broadspectrum protection of Furadan. From FMC Corporation, Agricultural Chemical Group, 2000 Market Street, Philadelphia, PA 19103.

Stop. All pesticides can be harmful to health and the environment if misused. Read the label and use only as directed.

Furadan is a registered trademark of FMC Corporation.



