

FYFANON® ULV AG

INSECTICIDE



FYFANON® ULV AG Insecticide for Control of Adult Corn Rootworm on Field Corn, Sweet Corn and Popcorn

FYFANON® ULV AG Insecticide effectively controls adult corn rootworm in field corn, sweet corn and popcorn. FYFANON ULV AG Insecticide is a proven insecticide that provides knock-down and residual control.

Its ultra-low volume formulation may be applied undiluted as a ground spray or by air when using equipment designed for ultra-low volume application. Use it as part of a season-long integrated pest management program and as a component to manage pesticide resistance.

FYFANON ULV AG Insecticide controls adult corn rootworm beetle populations and reduces egg-laying potential so larval populations are reduced the following season. The USDA estimates that corn rootworm costs U.S. corn producers as much as \$1 billion each year in lost yield and cost of control.

Effective larvae control is a multi-season process that begins with control of adult corn rootworm populations to keep larvae populations low in succeeding years.



Western Corn Rootworm Adult



Northern Corn Rootworm Adult

PHOTOS: MARLIN E. RICE, IOWA STATE UNIVERSITY

For Use On: Field corn, sweet corn and popcorn (See label for complete list of crops.)

Formulation: Liquid ultra-low volume concentrate

Packaging: 2 x 2.5 gal., 55 gal. drum, 260 gal. tote

Mode of Action: Cholinesterase inhibitor

Use Rates: 4 to 8 oz. per acre

Signal Word: Caution

Insects Controlled*

- Adult corn rootworm
- Cereal leaf beetle
- Grasshopper
- Corn silk fly
- Seed corn maggot adult

**See label for complete listing of controlled pests.*

Application Timing

Apply **FYFANON ULV AG Insecticide** at tassel or when five or more corn rootworm beetles are found per plant, pollination has not yet occurred or is less than 50% complete or silks are clipped to one-half inch or less.

At early emergence, male beetles outnumber females. Growers may want to wait to begin a spray program until two weeks after beetle emergence to give female populations time to increase.



How To Determine Adult Corn Rootworm Populations

- Check corn fields before 70% of the field has silked and count the number of beetles per plant on 10 random plants from five areas of the field.
- Record the level of silk clipping, in inches from tip of fresh silk to the husk.

Consult label for specific direction on re-entry interval (REI) by crop as well as personal protective equipment (PPE). FYFANON ULV AG is a restricted use product.

For more information about **Fyfanon ULV AG Insecticide**, contact your local crop protection dealer, visit **FMCcrop.com** or call **888-59-FMC-AG**.