

FIELD CORN, FIELD CORN GROWN FOR SEED, POPCORN AND SWEET CORN - AT PLANTING

General Information

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. DO NOT apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your state or tribe, consult the agency responsible for pesticide regulation. This label must be in the possession of the user at the time of pesticide application

PRECAUTIONS AND RESTRICTIONS

BEFORE USING, READ PRECAUTIONARY STATEMENTS AND ENVIRONMENTAL HAZARDS.

- Do not contaminate food or feed products.
- Not for use or storage in or around home.
- Keep out of reach of Domestic Animals.
- Once a container has been attached to the hopper, it is recommended that it be used completely. Make sure the hoppers are emptied while still in the field. Refer to Storage and Disposal statements for further instructions.

Loader and applicator requirements to minimize the potential for runoff to surface water:

- Maintain a 500 ft vegetative buffer between treated area and surface water on neighboring land.
- Maintain a 500 ft buffer between a standpipe drain outlet and surface water on neighboring land.
- Maintain a 66 ft setback between the treated area and entry points to surface water bodies on non-highly erodible soils.
- Maintain a 300 ft setback between the treated area and entry points to surface water bodies on highly erodible soils (HES).
- Maintain a 66 ft setback between treated area and standpipes on terraced fields as well as a 66 ft vegetative buffer between the tile outlet and entry points to

surface water bodies.

All setbacks must be planted to a crop or seeded with grass or other suitable cover, and all vegetative buffers must be seeded with grass or other suitable cover.

DO NOT load, rinse, or wash equipment within 300 ft from surface water bodies.

DO NOT load, rinse, or wash equipment within 50 ft from wells unless conducted on an impervious surface.

To prevent channeling of surface water runoff, adjust the planter row-cleaners appropriately to prevent rows lower in height than adjacent soil.

CALIBRATION INFORMATION

It is important that applicator equipment be properly set to deliver the labeled rate. Please refer to planter manufacturer for detailed information on appropriate gauge settings and calibration procedures.

Refer in the label for Use Rates as Pounds per Acre (based on various row spacing and application rates)

Limitations, Restrictions, and Exceptions

FIELD CORN (including FIELD CORN containing inplant corn rootworm protection traits, such as YieldGard, Herculex and Agrisure traits), FIELD CORN GROWN FOR SEED, POPCORN AND SWEET CORN

Rate

- DO NOT exceed 6.5 pounds of Counter 20G per acre.

Application

- Banded: Place granules in a 4 to 5-inch band over the open seed furrow, in front of the presswheel and incorporate evenly into the top 1 inch of the soil.

- In-Furrow: Place granules directly into the open seed furrow behind the planter shoe, so that granules are completely covered with soil.

Remarks

- For use on conventional, conservation, or no-till corn. In situations where crop debris or winds can prevent proper placement of granules, in-furrow applications are recommended. Infurrow applications reduce the potential for insecticide runoff

resulting from excessive rain.

- Adjust the presswheel so that the closed seed furrow is higher than the surrounding soil to reduce the potential for insecticide run-off resulting from excessive rain.

Suppression of: Cutworms, Lesser Cornstalk Borers

Notes:

4.5 to 6 oz. per 1,000 ft. of row for any row spacing

- Counter 20G at 6 oz per 1,000 ft. of row controls species of corn rootworm larvae including Southern, Northern, Western, and Mexican corn rootworms. Rates less than 6 oz per 1,000 ft of row are recommended for suppression only, unless used in combination with a corn hybrid containing in-plant corn rootworm protection traits.
- Counter 20G at 6 oz per 1,000 ft. of row controls the listed nematode species. Rates less than 6 oz per 1,000 ft. of row are recommended for suppression only.

Chinchbugs

- For use in the states of Alabama, Florida, Georgia, Louisiana, Mississippi and Texas only for early season control of light to moderate infestations.

Nematodes

- Counter 20G at 6 oz per 1,000 ft. of row controls the listed nematode species. Rates less than 6 oz per 1,000 ft. of row are recommended for suppression only.

Cutworm

- Under heavy cutworm infestations, it may be necessary to apply a rescue treatment with an insecticide such as Ambush or Discipline 2EC after corn emergence to control surviving cutworm larvae.

If application is made at planting, do not make postemergence or cultivation time treatments of Counter 20G

Restriction: ALS-inhibiting herbicides* SHOULD NOT be used if Counter 20G has been applied to corn at the time of planting. See additional information for “at cultivation” applications.

Restriction: DO NOT graze or cut for forage within 30 days of treatment.

ALS-inhibiting herbicides - Such as Accent, Accent Gold, Basis Gold, Steadfast, Beacon, Exceed, Hornet, Permit, Scorpion III, Celebrity, Celebrity Plus, Lightning,

Northstar and Spirit herbicides.

Method

[In Furrow](#)

[Banded](#)

Restricted Entry Interval

48 hours

Exception: If the product is soil-injected or soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

Timings

[At-Plant](#)