

RESTRICTED USE PESTICIDE

Due to acute oral and dermal toxicity

For retail sale to, and use only by Certified Applicators or persons under the direct supervision of a Certification Applicator, and only for those uses covered by the Certified Applicator's certification. American Cyanamid Company endorses Certification to promote the responsible use of pesticides to insure the protection of man and the environment.

EPA Reg. No. 241-314

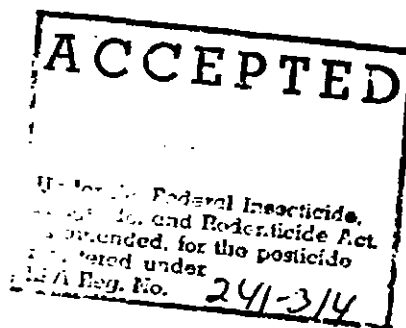
DIRECTIONS FOR USE

BEFORE USING, READ PRECAUTIONARY STATEMENTS ON BAG LABEL

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. COUNTER 20CR should be applied with a granular pesticide applicator properly calibrated to assure placement and proper dosage. See bag label for specific instructions. This label must be in the possession of the user at the time of the pesticide application.

Cover granules that may be exposed on the ends of the treated rows and turns and loading areas by deep disking immediately after treating fields.

Crops	Pests Controlled	COUNTER 20CR Rates	Application	Remarks
FIELD CORN, POPCORN AND SWEET CORN	Corn rootworms Wireworms White grubs Seedcorn maggots Seedcorn beetles Corn flea beetles Maize billbugs Southern corn billbugs Thrips Symphylans	Banded or In-furrow 6.0 oz. per 1,000 ft. of row for any row spacing. Do not exceed 6.5 pounds per acre.	Banded Place granules in a 7- inch band over the row, in front of or behind the presswheel and lightly incorporate. In-Furrow Place granules directly in the seed furrow behind the planter shoe.	For use on conventional and conservation tillage corn. In situations where crop debris or winds can prevent proper placement of granules, in- furrow applications are rec- ommended. In-furrow applications reduce the potential for insecticide runoff resulting from exces- sive rain. Under dry soil conditions or heavy infestations, it may be necessary to apply an insecticide rescue treatment with another registered insecticide after corn emergence to control surviving cutworm larvae. If application is made at planting, do not make postemergence or cultivation time treatments of COUNTER 20CR.
At Planting	Nematodes Lance Lesion Root knot Spiral Stunt Sting Stubby root Suppression of: Cutworms Lesser corn stalk borers			American Cyanamid Company does not recommend using Beacon herbicide following use of COUNTER 20CR.



¹Beacon is a registered trademark of Chas. Glegg Corporation.
²Registered Trademark of American Cyanamid Company.
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