

Supplemental Labeling



Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

RESTRICTED USE PESTICIDE

Due to Oncogenicity

For retail sale to and use only by Certified Applicators, or persons under their direct supervision, and only for those uses covered by the Certified Applicator's certification.

Keystone[®]

EPA Reg. No. 62719-368

Weed Control in Sweet Corn

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This label must be in the possession of the user at the time of pesticide application.
- Read the label affixed to the container for Keystone[®] herbicide before applying. Follow all applicable use directions and precautions on the EPA-registered label.
- Use of Keystone according to this supplemental labeling is subject to all restrictions and limitations imposed by the label affixed to the product container.

Directions for Use

Keystone Applied Alone

Used alone, Keystone[®] herbicide may be applied to sweet corn using rates recommended in the product label for Keystone and application methods and timing listed below.

Carriers and Spray Volume: Either water or liquid fertilizers such as solutions, slurries or suspensions may be used as liquid carriers. Refer to product label for Keystone for details.

Application Timing and Methods: For the optimum period of effective weed control during the time most critical to corn production, preplant applications of Keystone should occur as close as possible to planting. Preemergence applications should occur as close as possible to planting, but prior to weed emergence. Refer to product label for Keystone for details.

Note: Do not apply Keystone to sweet corn as an early postemergence application.

- **Early Preplant:** On medium and fine textured soils (see Table 1 in main label), Keystone may be applied up to 30 days prior to planting.
- **Preplant Incorporation:** Keystone and certain tank mixes may be mechanically incorporated in the top 2 inches of the soil with field cultivators, discs, or spring tooth harrows at any time within 14 days prior to planting.
- **Preemergence Surface:** Keystone and certain tank mixes may be applied to the soil surface as a broadcast or banded application.

- **Postplant-Preemergence:** Keystone may be applied immediately after planting but prior to corn emergence.
- **Banding Preemergence:** Keystone may be applied in a 10 to 14 inch band after corn planting but prior to corn emergence.

Sprinkler Irrigation: Do not apply Keystone by sprinkler irrigation. Use a sprinkler system only to incorporate Keystone after application. Refer to product label for Keystone for details.

Cultivation: Cultivation should be delayed as long as possible. If weeds develop, a shallow cultivation or rotary hoeing will generally result in improved weed control. Refer to product label for Keystone for details.

Soil Texture and Organic Matter: The use rate of Keystone is determined by a combination of two factors, soil texture and organic matter, which must be determined prior to application. Refer to Table 1 in main product label for soil texture classifications.

Use Rates for Conventional Tillage Systems: Refer to table 2 in main label for application rates and detailed information for conventional systems.

Use Rates for Reduced Tillage Systems: Refer to table 3 in main label for application rates and detailed information for reduced tillage systems.

Weeds Controlled: Refer to table 4 in main label for details.

Keystone Applied in Tank Mix Combination

Additional weeds may be controlled with tank mixes of Keystone and other products labeled for use on sweet corn. Tank mix combinations may be used in conventional, reduced, or no-till systems and may be applied using application methods and timing listed above unless otherwise specified in the tank mix product label. Refer to the product label for Keystone for details on carriers, mixing instructions and testing for compatibility of tank mixtures.

®Trademark of Dow AgroSciences LLC

R176-001

EPA Accepted: 05/24/07

Initial printing.