

HINGE[®]

EFFECTIVE, LONG-LASTING PRE- AND POSTEMERGENCE CONTROL OF TOUGH BROADLEAF AND GRASS WEEDS.



Hinge[®] has postemergence and residual (preemergence to weeds) activity. Rainfall or sprinkler irrigation is needed within two weeks of application to activate Hinge in the soil. For the most effective weed control, rainfall or sprinkler irrigation is needed within 5-7 days after application to move Hinge into the soil. Optimum postemergence control is reached when Hinge is applied to young, actively growing weeds. The degree and duration of control depends on weed spectrum and infestation intensity, weed size at application and environmental conditions at and following treatment. Check with your state extension service or Department of Agriculture before use to be certain Hinge is registered in your state.

PRODUCT FEATURES

- Provides immediate and effective contact control.
- Excellent pre- and postemergence herbicide. Offers long-term residual control of difficult-to-control grasses and broadleaf weeds.
- Broadens weed control spectrum and boosts the contact activity of burndown herbicides when tank mixed for labeled species.

See label for complete application guidelines and restrictions.

ACTIVE INGREDIENT

25% rimsulfuron

HRAC GROUP

2

FORMULATION

Dry-flowable

REI

4 hours

COMPARE TO

Matrix[®]

MODE OF ACTION

ALS inhibitor

SIGNAL WORD

Caution

RESTRICTED USE

No

PACKAGING

12 x 20 oz bottles (240 oz cases)

EPA REG NUMBER

83100-40-83979



HINGE®

FREQUENTLY ASKED QUESTIONS

Do I need to use an adjuvant with Hinge?

- Apply Hinge with a nonionic surfactant and an ammonium nitrogen fertilizer. If applied in a tank mix combination with a glyphosate or glufosinate herbicide that contains a built-in adjuvant system, DO NOT add a surfactant.
- Use a crop oil concentrate in place of nonionic surfactant for burndown applications of Hinge made before the crop emerges.
- *Refer to label page 5 for usage rates and composition.*

Can I tank mix Hinge with other herbicides?

- To broaden the weed control spectrum and/or extend the residual effectiveness of Hinge, tank mix with other registered herbicides affecting a different site of action and/or adjuvants registered for use on the crops listed on the product label.
- DO NOT use Hinge in a spray solution with additives that buffer the pH to below 5.0 or above 9.0 to avoid degradation of Hinge. Spray solutions of pH 6.0-8.0 allow for optimum stability of Hinge.
- A jar test should be performed prior to tank mixing to ensure compatibility.



◀ See label for complete application guidelines and restrictions.

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