

## PRODUCT BULLETIN

### Hinge™ Herbicide

EPA Reg. No. 83100-40-83979

### 2(EE) Recommendation

REDUCED RATE OF HINGE HERBICIDE FOR FALL AND SPRING BURNDOWN IN FIELD CORN, COTTON AND SOYBEANS IN THE STATES OF AR, IA, IL, IN, KS, OH, MI, MN, MO, MS, ME, ND, NE, SD, TN, WI

This recommendation is permitted under FIFRA Section 2(ee) and has not been submitted to or approved by EPA. It is a violation of Federal law to use this product in a manner inconsistent with its labelling. Read and follow all applicable directions for use, precautions and limitations on the product label attached to the container for Hinge. Users must have this recommendation in their possession at the time of use.

Hinge herbicide can be applied with a reduced rate of Volta herbicide for burndown applications in corn, cotton and soybeans. Apply Hinge herbicide at the rate of 0.66 oz product per acre in a tank mix with Volta herbicide at 0.11 oz product per acre up to the labelled rate.

Read and follow all soil type and irrigation type restrictions on the Volta label.

Refer to the individual product labels for products listed for precautionary statements, restrictions, approved uses, and a list of weeds controlled.

Read and follow all soil type and plant back restrictions on the respective labels.

Rotational crop guidelines are as follows:

Corn: Anytime after application

Cotton: 45 days prior to planting

Soybeans: 30 days prior to planting

The combination of Hinge plus Volta for burndown may be tanked mixed with other herbicides that are registered for use in fallow such as glyphosate, paraquat, glufosinate, 2,4-D LVE and dicamba herbicides for improved control of emerged weed species.

Do not apply more than 4.0 oz Hinge herbicide per year on a broadcast acre basis. When applied as a banded treatment (50% band or less), Hinge herbicide may be applied twice per year. A minimum of 30 days must be allowed between applications of Hinge herbicide.

Effective Date: 08.14.18

Hinge and Volta are registered trademarks of Rotam Group.