

The Huskie logo, featuring the word "Huskie" in a bold, sans-serif font with a registered trademark symbol, is displayed on an orange shield-shaped background with green borders.

Huskie®

A SMART CHOICE FOR WEED CONTROL IN SORGHUM.

Farmers can depend on Huskie® herbicide as an excellent tool for postemergence broadleaf weed control in sorghum. Huskie provides control of the toughest broadleaf weeds including kochia, Russian thistle, Palmer amaranth, pigweed spp. and devil's claw. See the label for an entire list of the 47 broadleaf weeds controlled.

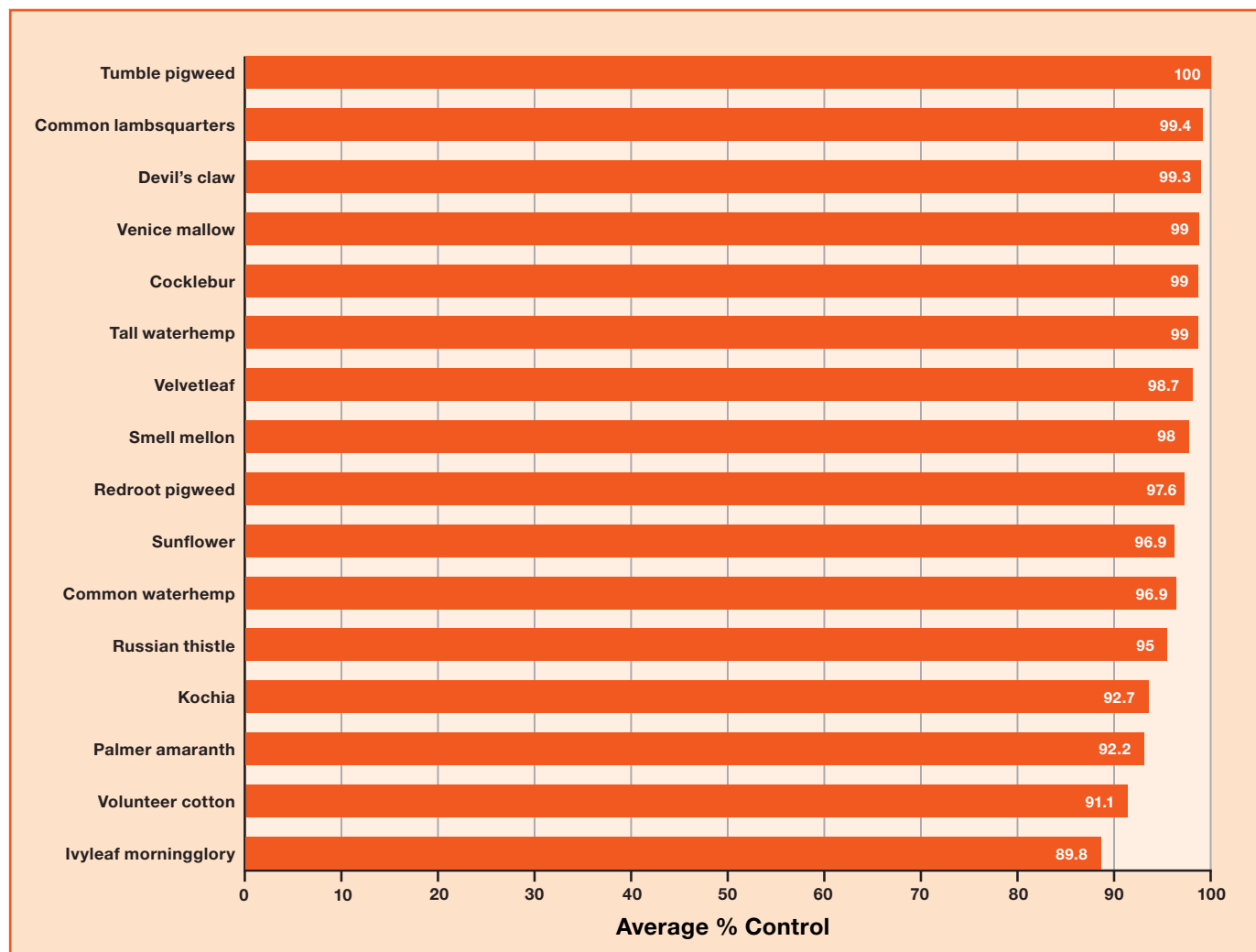
Farmers can achieve optimum weed control through application to smaller weeds (up to 4-inches), as weed control at this timing often translates to higher yields.

With its two modes of action, Huskie is an excellent choice for resistance management in sorghum. It controls ALS- and triazine-resistant weeds postemergence.

APPLICATION GUIDELINES

- Huskie may be applied to actively growing sorghum between 3-leaf stage of growth up to 30 inches and/or prior to flag leaf emergence.
- Apply the appropriate dosage by ground application in a minimum of 10 gallons of water per acre (GPA) or more.
 - In denser canopies or on larger weeds, 15 GPA should be used so that thorough spray coverage will be obtained.
- Use 12.8 fl oz/A to 16 fl oz/A of Huskie by ground.
 - Consult local recommendations for proper rate.
 - Huskie can be tankmixed with 0.25 lb/A to 1.0 lb/A atrazine to strengthen and expand weed control.
 - 1.0 lb/A of ammonium sulfate (AMS) is recommended to optimize herbicidal activity.
- Two applications of Huskie up to a total of 32 fl oz/A may be applied per year. A maximum of 16 fl oz/A of Huskie per application may be applied.
- Huskie is flexible and may be tankmixed with Baythroid® XL or Belt® insecticide provided the proper timing for insect and weed control are the same.

BROADLEAF WEED CONTROL WITH HUSKIE



Treatment: 13 fl oz/A to 16 fl oz/A Huskie + 1 pt/A atrazine + 8.5 lb/100 gal AMS

Application Timing: 3-leaf to 12-inch SORVU

Trial Locations: CO, IA, KS, MO, NE, OK, SD and TX

HUSKIE VS. UNTREATED CHECK



This photo, taken 54 days after treatment, shows Palmer amaranth and sunflower growth in an untreated check in Yuma, Colo. Huskie was applied at 13 fl oz/A + 1 pt/A atrazine + AMS.

IMPORTANT: This bulletin is not intended to provide adequate information for use of these products. Read the label before using these products. Observe all label directions and precautions while using these products.

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