



Huskie®

SIMPLE, FLEXIBLE WEED CONTROL.

Huskie® herbicide has a unique mode of action for broadleaf weed control in cereals. It offers broad-spectrum control of 48 tough broadleaf weeds and partial control of 19 more – complete with maximum rotational flexibility to key crops.

DIFFERENT BY DESIGN

Huskie controls broadleaf weeds differently than any other postemergence cereal herbicide. Huskie works by effectively shutting down photosynthesis, destroying the chlorophyll and quickly and efficiently killing the target weed.

SOLID FOUNDATION FOR TANKMIXING

Grass Herbicides	Insecticides
Rimfire® Max herbicide	Baythroid® XL insecticide
Olympus® herbicide	Lorsban®
Osprey® herbicide	Mustang Max™
Axial®	Warrior®

BROADLEAF WEEDS CONTROLLED

Bedstraw, catchweed/cleavers ¹	Nightshade, Eastern black
Bittercress, small-flowered	Nightshade, hairy
Buckwheat, wild	Palmer pigweed/Palmer amaranth
Chickweed, common ^{1,2}	Pennsylvania smartweed
Cocklebur, common	Pigweed, prostrate
Cockle, white	Pigweed, redroot
Cowcockle	Prickly lettuce/China lettuce
Dandelion (seedling)	Radish, wild
Fiddleneck, coast ¹	Ragweed, common
Fiddleneck, tarweed ¹	Ragweed, giant
Field pennycress	Russian thistle ^{1,2}
Flixweed	Shepherd's-purse
Gromwell, corn ¹	Smartweed, pale
Hempnettle, common	Sowthistle ² , annual
Henbit ¹	Sowthistle ² , perennial
Kochia ^{1,2}	Sowthistle ² , spiny
Lambsquarters, common	Sunflower ² , annual
London rocket	Tansymustard
Marestail, common ²	Velvetleaf
Marshelder	Vol. canola
Mayweed chamomile/dogfennel ^{1,2}	Vol. soybean
Mustard, birdsrape/wild turnip	Wallflower, bushy
Mustard, black	Waterhemp, tall
Mustard, blue	Wormood, biennial (seedling)
Mustard, tumble/Jim Hill mustard	
Mustard, wild	

¹ In spring cereals, these weeds species/sizes will be controlled; in winter cereals, only partial control with 11 oz and nitrogen can be expected.

² Includes ALS, phenoxy and/or Roundup® resistant species.



Bayer CropScience



OUTSTANDING IN-SEASON PERFORMANCE WITH CROP ROTATION FREEDOM

When it comes to controlling weeds and having a wide range of crop rotational options the following year, Huskie gives you the best of both worlds. In product trials, Huskie also breaks down readily in the soil, allowing rotation to most crops as early as 1 month and many at 9 months after application.

CROP ROTATION

1 month	4 months	9 months	
Wheat	Alfalfa ¹	Canola	Lentils ³
Barley	Millet	Canaryseed	Mustards
Oats	Sorghum (grain)	Chickpeas	Potatoes
Rye	Soybeans	Corn	Safflower
Triticale		Drybeans	Sunflowers
		Flax	Sugarbeets
		Field peas ²	

¹Thorough tillage prior to planting alfalfa and a minimum of 12 inches of rainfall, overhead or flood irrigation or any combination of these water sources totaling 12 inches is required between the time following a Huskie herbicide application and the time of alfalfa seeding.

²In Montana, rotation to field peas is 18 months.

³In Minnesota, Montana, North Dakota and South Dakota, rotation to lentils is 18 months.

Where crop is not specified, conduct a field bioassay as described in the label.

ADDITIVES

The use of spray additives, such as AMS and UAN, can increase the overall degree of control and consistency of Huskie – especially in stressful or challenging weed-control conditions. Bayer CropScience recommends using an ammonium nitrogen source, as outlined here:

- Ammonium Sulfate Fertilizer: A spray grade quality ammonium sulfate fertilizer (AMS 21-0-0-24) at 0.5 to 1.0 lb/A is the preferred nitrogen source.
- Urea Ammonium Nitrogen fertilizer: A spray grade quality urea ammonium nitrogen fertilizer (UAN 28-0-0 or 30-0-0 or 32-0-0) at 1 to 2 qts/A.
- Some tankmix options require the use of a non-ionic surfactant. Use the amount of NIS recommended on the tankmix partner label or at a concentration of 0.25 to 0.50 percent v/v.

COMMITTED TO SUCCESS IN CEREALS

Bayer CropScience is committed to bringing new and innovative solutions to crop protection. Part of our commitment is reflected in our local Cereal Experts representatives. For any questions concerning the use of Huskie, call you local sales representative, the Bayer CropScience 24-hour information line at 1-866-99-BAYER (1-866-992-2937) or visit www.BayerCropScience.us

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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