

**SUPPLEMENTAL USE
DIRECTIONS**

*For postemergence weed control
in corn grown in certain
geographies as listed.*

SUPPLEMENTAL USE DIRECTIONS

ONLY FOR ROTATION OF SNAP BEANS GROWN FOR PROCESSING

FOR DISTRIBUTION AND USE ONLY WITHIN THE FOLLOWING GEOGRAPHIES:

**ILLINOIS
MINNESOTA
WISCONSIN**

Directions for Use

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 APPLICATION.

Before applying IMPACT herbicide Please read the complete label affixed to the product container. All applicable directions, restrictions and precautions on the EPA-registered label are to be followed. Use of IMPACT according to this supplemental labeling is subject to the use precautions and limitations imposed by the label on the container.

IMPORTANT: Read the entire Directions for Use and the Limited Warranty and Disclaimer on the EPA-registered label for IMPACT Herbicide before using this product.

**For use in FIELD CORN (grown for grain, silage or seed), POPCORN and SWEET CORN
ONLY FOR ROTATION OF SNAP BEANS GROWN FOR PROCESSING**

IMPACT herbicide may be applied at a reduced rate of 0.5 fluid ounces per acre. When applied as directed at the postemergence broadcast rate of 0.5 fluid ounce per acre, IMPACT will control or suppress the broadleaf weeds listed in **Table 1**.

For best performance it is recommended that this rate of IMPACT be used sequentially or tank mixed with other herbicide(s) for increased soil residual control or increased spectrum of weed species controlled.

Snap Bean Rotational Cropping Guidelines -- When IMPACT is uniformly broadcast applied at 0.5 fluid ounce per acre, snap beans which are grown for processing only may be planted back into treated area at nine or more months after application. NOTE: This label's rotational guidelines supersede the rotational crop statement on the container label for **IMPACT in the geographies specified above**. Normal growth of snap beans is expected following use of IMPACT in the previous season; however, varied environmental and agronomic factors make it impossible to eliminate all risks of possible crop injury.

Table 1. Broadleaf Weed List, Including ALS¹, glyphosate and Triazine-Resistant Biotypes. IMPACT applied postemergence at 0.5 fluid ounce per acre will provide control or suppression of the following broadleaf weeds:

Annual Broadleaf Weeds	Maximum Size (Inches) ²	Annual Broadleaf Weeds	Maximum Size (Inches) ²
Amaranth, Palmer	4	Pigweed, Redroot	4
Amaranth, Powell	4	Pigweed, Smooth	4
Burcucumber	4	Pigweed, Tumble	2
Carpetweed	4	Pigweed, Tumble	2
Chickweed, Common	2	Prickly Lettuce	2
Cocklebur, Common	5	Ragweed, Common	4
Galinsoga, Hairy	4	Ragweed, Giant	5
Horseweed (Marestail)	4	Shepardspurse	2
Jimsonweed	4	Sida, Prickly	2
Kochia	4	Smartweed, Ladysthumb	2
Lambsquarters, Common	4	Smartweed, Pennsylvania	2
Mallow, Common	2	Sunflower, Volunteer	5
Mallow, Venice	2 ³	Sunflower, Wild (common)	5
Morningglory sp.	4 ³	Thistle, Canada	4 ³
Mustard sp.	4	Thistle, Russian	2
Nightshade, Black	4	Velvetleaf	4
Nightshade, Eastern Black	4	Waterhemp, Common	4
Nightshade, Hairy	4	Waterhemp, Tall	4
Pigweed, Prostrate	4	Waterhemp, Tall	4

¹ ALS (acetolactate synthase) resistant weeds include those weeds resistant to the sulfonylurea (e.g., **Spirit**[™] and **Exceed**[®]), imidazolinone (e.g., **Lightning**[®]), or sulfonamide (e.g., **Python**[™]) family of herbicides.

² For best performance, spray before weeds exceed the maximum stem height or vine length listed.

³ Partially controlled or suppressed.

Suppression of Grass Weeds: Impact applied postemergence at 0.5 fluid ounce per acre will provide suppression of barnyardgrass, large crabgrass, small crabgrass, woolly cupgrass, giant foxtail, green foxtail, yellow foxtail, goosegrass, seedling johnsongrass, wild-proso millet, fall panicum, broadleaf signalgrass and shattercane, up to the specified size or leaf stage as listed on the federal label in Table 2 under General Information. Refer to the federal label for recommended tank mixes of Impact with postemergence herbicides to provide control of grass weeds.

IMPACT[®] is a registered trademark of Amvac Chemical Corporation.

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