

VULTURE[®]

SOLUBLE LIQUID HERBICIDE FOR POSTEMERGENCE CONTROL AND SUPPRESSION OF MANY BROADLEAVES, GRASSES AND SEDGES.



Vulture[®] is a soluble liquid postemergence herbicide for control and suppression of many broadleaf and grass weeds and sedges, as listed in the product label. The mode of weed-killing activity involves uptake of Vulture by foliage and/or weed roots and rapid translocation to the growing points. After Vulture application, susceptible weeds may show yellowing, and weed growth will stop. Susceptible weeds stop growing and either die or are not competitive with the crop.

Adequate soil moisture is important for optimum activity. When adequate soil moisture is present, Vulture will provide residual activity on susceptible germinating weeds. Activity on established weeds will depend on the weed species and the location of its root system in the soil. A timely cultivation after application may improve weed control.

Occasionally, internode shortening and/or temporary yellowing of crop plants may occur following application. These effects can be more pronounced if crops are growing in stressful environmental or hot and humid conditions. These effects occur infrequently and are temporary. Normal growth and appearance should resume within 1 to 2 weeks.

PRODUCT FEATURES

- Registered for use on alfalfa, beans (dry), chicory, clover grown for seed, edamame, lima beans (succulent), peas (dry), pea (English), snap bean and soybean.
- Rainfast within 1 hour after application.
- May be tank mixed or applied sequentially with another EPA registered herbicide that has a different mode of action to ensure acceptable weed control when ALS-resistant weeds are present.
- Provides additional flexibility by having no preharvest interval (PHI) for any crop.

See label for complete application guidelines and restrictions.

ACTIVE INGREDIENT

1.0 lb/gal imazamox

HRAC GROUP

2

FORMULATION

Soluble concentrate

REI

4 hours

COMPARE TO

Raptor[™]

MODE OF ACTION

ALS inhibitor

SIGNAL WORD

Caution

RESTRICTED USE

No

PACKAGING

4 x 1 gal

EPA REG NUMBER

42750-305 | AD080116

VULTURE®

FREQUENTLY ASKED QUESTIONS

How should I apply Vulture to alfalfa for best results?

- Apply Vulture early postemergence at a broadcast rate of to 4.0 to 6.0 fl. ozs./acre (0.031 to 0.047 lb. imazamox ae/acre) to seedling or established alfalfa grown for forage, hay, or seed. At the specified application rate, 1 gallon of Vulture will treat 21 to 32 acres.
- Apply to actively growing crop and weeds, and delay application until the majority of the weeds are at the specified growth stage.
- For seedling alfalfa, apply Vulture when the crop is in the second trifoliate stage or larger and when the majority of weeds are 1-inch to 3-inches tall. When applied to alfalfa grown for seed, apply before bud formation. For prostrate growing weeds (such as mustards and filaree), apply before the rosette exceeds 3 inches. When Vulture is applied to seedling alfalfa, there may be a temporary reduction in growth. Alfalfa soon outgrows any effects of the herbicide.
- For established alfalfa, apply Vulture in fall, winter, or spring to dormant or semidormant alfalfa, or between cuttings. Apply before significant alfalfa growth or regrowth (3 inches) to allow the product to reach target weeds.
- Refer to label page 7 for application restrictions on alfalfa.

How should I apply Vulture to dry beans and dry peas for best results?

- Vulture may be applied to the following dry beans and dry peas.

Dry Beans	Dry Peas
Adzuki, Anasazi, black, black turtle, cranberry, great northern, lablab, lima (dry), navy, pink, pinto, red kidney, small red, small white	Dry edible peas (field peas), Southern pea (cow pea)

- Apply Vulture postemergence to dry beans and dry peas at a broadcast rate of 4.0 fl oz/A. At this application rate, one gallon will treat 32 acres of dry beans and dry peas.
- Applications may be made to dry beans and dry peas with or without addition of fertilizer. Addition of nitrogen-based fertilizer, such as ammonium sulfate or liquid fertilizers (such as 28-0-0), may improve weed control but also increases the likelihood of dry bean response. When nitrogen and/or crop oil are added to the mixture, add Basagran® herbicide (at 6-16 fl oz/A) as a tank mix partner to minimize crop response.
- For application to dry peas, ALWAYS add Basagran to the spray mixture, regardless of additives used. For enhanced grass activity, add crop oil concentrate instead of surfactant. Basagran at 16 fl. ozs./A will enhance control of common lambsquarters and kochia. Basagran application at rates higher than 16 fl. ozs./A may reduce grass weed control.
- Application must be made before dry beans and dry peas bloom.
- Refer to label page 20 for application restrictions on dry beans and dry peas.



◀ See label for complete application guidelines and restrictions.

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