

BUTYRAC 175

**SELECTIVE HERBICIDE THAT CAN BE USED TO CONTROL
A VARIETY OF ANNUAL AND PERENNIAL BROADLEAF
WEEDS IN SOYBEANS AND PEANUTS.**

Spray tank residues of 2,4-D or MCPA mixed with Butyrac® 175 broadleaf herbicide can cause serious crop or ornamental plant injury. A sprayer previously used to apply these chemicals must be thoroughly cleaned with alkali and water before applying Butyrac 175. **INJURY TO CROPS FROM THIS HERBICIDE MAY OCCUR.** Crop varieties vary in response to 2,4-DB and some are easily injured. Apply Butyrac 175 only to varieties known to be tolerant to 2,4-DB.

PRODUCT FEATURES

- May be premixed with other EPA registered herbicides for use in soybeans to help to minimize weed resistance and reduce early weed populations that can impact yields.
- Apply to registered use areas by ground and aerial application equipment.
- Controls or suppresses pigweed (3-inch maximum height) and lambsquarters (1-inch maximum height) that may be resistant to glyphosate.

See label for complete application guidelines and restrictions.



ACTIVE INGREDIENT

1.75 lbs/gal 2,4-DB

HRAC GROUP

4

FORMULATION

Soluble concentrate

REI

48 hrs

COMPARE TO

Other 2,4-D formulations

MODE OF ACTION

Synthetic auxin growth regulator

SIGNAL WORD

Danger

RESTRICTED USE

No

PACKAGING

4 x 1 gal, 2 x 2.5 gal

EPA REG NUMBER

42750-39 | AD081810A

BUTYRAC 175

FREQUENTLY ASKED QUESTIONS

How should I apply Butyrac 175 for best results on soybeans?

Preplant through preemergence

- Apply 0.8-1.0 pt/A of Butyrac 175 plus non-ionic surfactant at 0.5% V/V for control of emerged cocklebur, annual morningglories and other susceptible broadleaf weeds. Best results will be achieved by adding a non-ionic surfactant at a 0.5% V/V to the spray tank when making a preplant or preemergence application of Butyrac 175.

Postemergence broadcast (over the top)

- Apply 0.8-1.0 pt/A for control of emerged cocklebur, annual morningglories and other susceptible broadleaf weeds. *Refer to label page 6 for specific regional usage instructions.*

Postemergence directed band

- Apply 0.8-1.0 pt/A for control of emerged cocklebur and annual morningglories up to 3" tall. For control of other susceptible broadleaf weeds up to 1" tall, apply 1.6-1.8 pt/A as directed band treatment (no more than two high-rate applications per season to reduce potential for crop stunting). Apply when soybeans are 8 or more inches tall with sprayer nozzles mounted to ensure proper placement of spray on only the lower 1/3 of the soybean plants. Do not allow spray to contact growing terminals of beans as excessive crop injury will result.
- *Refer to label for restrictions and limitations for use on soybeans.*

Can I tank mix Butyrac 175 with other herbicides in soybeans?

- Applying tank mixtures of Butyrac 175 Broadleaf Herbicide preplant/preemergence or postemergence with other soybean herbicides as directed can reduce competition from early weed populations and can improve weed control or control mid-to-late-season weed populations, thus minimizing the likelihood of yield reduction in soybean fields with heavy broadleaf weed infestations. *Refer to label for tank-mix instructions with specific herbicides.*

How should I apply Butyrac 175 for best results on peanuts?

- Apply 0.9 - 1.1 pt/A to peanuts 2 to 12 weeks after planting in the states of AL, AR, FL, GA, LA, NC, SC, TN and VA. In NC, SC and VA do not apply later than 45 days before harvest. For control of annual morningglories, cocklebur and other broadleaf weeds, apply when weeds are small and actively growing. For late-germinating cocklebur and morningglories, make a second application ~3 weeks following the first application.
- Apply 0.9 - 1.8 pt/A to peanuts 2 to 12 weeks after planting in the states of OK, TX and NM only. Use the low rate on morningglory and cocklebur up to 12" in size. Use the higher rate on other weeds. Butyrac 175 may be applied twice during the season, but the second application should not be made later than 100 days after planting or 30 days before harvest.
- *Refer to label for restrictions and limitations on peanuts.*

Applicators must follow all state and local pesticide drift requirements regarding application of 2,4-D herbicides. Where states have more stringent regulations, they must be observed.



◀ See label for complete application guidelines and restrictions.

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