

ROHM AND HAAS COMPANY

INDEPENDENCE MALL WEST
PHILADELPHIA, PENNSYLVANIA 19106



SUPPLEMENTAL LABELING

BLAZER[®] 2L herbicide with Poast[™] herbicide

FOR POSTEMERGENCE BROADLEAF AND GRASS WEED CONTROL IN SOYBEANS

BLAZER 2L Herbicide (EPA Reg. No. 707-140)

Poast (EPA Reg. No. 7060-53) *68*

DIRECTIONS FOR USE

General Classification.

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

NOTICE: Before using this product, read the entire Precautionary Statements, Conditions of Sale and Warranty, and Storage and Disposal Instructions on container label. If the Conditions of Sale and Warranty are not acceptable, return the product unopened within thirty days of purchase to the place of purchase.

TANK MIXTURE OF BLAZER 2L HERBICIDE
WITH POAST HERBICIDE FOR CONTROL OF
ANNUAL BROADLEAF/GRASS WEEDS IN SOYBEANS

BLAZER 2L herbicide at 1.5 to 2.0 pints (0.22 to 0.3 lb. active) per acre may be tank mixed with Poast herbicide at 1.5 pints for postemergence control of selected annual broadleaf/grass weeds in soybeans. In order to determine the correct application rate of BLAZER 2L herbicide to use in the tank mixture, see the BLAZER 2L herbicide use rate table.

For grass species and timing refer to Poast label.

Always add Poast herbicide in the tank mixture at 1.5 pints per acre with 7 pints per acre of a recommended nonphytotoxic oil concentrate. Use 20 gallons of water per acre with a minimum of 40 psi pressure at the nozzle. Air applications should be made in 10 gallons of water per acre. See your Poast supplier for a list of oil concentrates recommended by CAT Zvondotte Corporation. Oil concentrate must be used with the tank mixture in place of TRITON AG-98 surfactant or any other surfactant.

POAST HERBICIDE IN SEQUENTIAL APPLICATION WITH BLAZER 2L HERBICIDE

When using BLAZER 2L herbicide in a sequential application, there must be a minimum of 7 days between the BLAZER 2L herbicide application and the Poast grass herbicide application. The Poast grass herbicide must be applied first. When Poast herbicide is applied first, wait 24 hours before applying BLAZER 2L herbicide. It is important that treated grass has resumed active growth before spraying with Poast grass herbicide. This waiting period is important in achieving maximum activity with the Poast grass herbicide. For additional information on rate, timing and use restrictions for Poast herbicide refer to the Poast label.

POST-EMERGENCE USE RESTRICTIONS (PARTIAL LIST)

- Always read and follow the restrictions and limitations for all products when used alone or in a tank mix. The most restrictive labeling must apply in tank mixtures.
- Do not apply BLAZER 2L herbicide or Poast herbicide when soybeans are exhibiting injury from frost, insect pest damage, or are exhibiting stress symptoms from drought, nematodes or insects, as increased crop response may result.
- Do not apply BLAZER 2L within 60 days of harvest and do not apply Poast within 90 days of harvest.
- Do not graze treated soybean fields and do not feed treated soybean forage, ensilage or hay to livestock (see BLAZER 2L herbicide and Poast herbicide labels).
- Do not apply BLAZER 2L herbicide or Poast herbicide when soybeans and weeds are under stress from excessive soil moisture or soil salts, wind injury, frost damage or high temperatures, drought or wilt, as increased crop response and/or damage may occur from such conditions.

BLAZER is a Registered Trademark of Rohm and Haas Company.

Poast is a Trademark of BASF Corporation.

CONDITIONS OF SALE AND WARRANTY

Rohm and Haas warrants that the product is as described and is reasonably fit for the purposes stated on the label only when used in accordance with label directions under normal conditions of use. ROHM AND HAAS MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY, EITHER OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE, and is not liable for any or other unintended consequences resulting from such use as failure to follow label directions, weather, soil conditions, presence of other materials, disease, pests, drift to other crops or property, handling, storage and manner of use are beyond the control of Rohm and Haas Company. All such risks will be assumed by the Buyer or User. In no case will Rohm and Haas or Seller be held liable for consequential, special or indirect damages resulting from the use or handling of this product.

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INDEPENDENCE MALL WEST
PHILADELPHIA, PENNSYLVANIA 19106



BLAZER 2L Herbicide

For use on broadleaf weeds and grasses in corn, soybeans, and other crops.

FOR POST-EMERGENCE OF WEEDS AND GRASSES WITHIN 10 DAYS OF PLANTING

BLAZER 2L Herbicide (EPA Reg. No. 7000-150)

Residual (EPA Reg. No. 7000-150) Residual (EPA Reg. No. 7000-150)

DIRECTIONS FOR USE

General Classification

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NOTICE: Before using this product, read the entire Precautionary Statements, Conditions of Sale and Warranty, and Storage and Disposal Instructions on container label. If the Conditions of Sale and Warranty are not acceptable, return the product unopened within thirty days of purchase to the place of purchase.

TANK MIXTURE OF BLAZER 2L HERBICIDE
WITH POST-GRAN AND POST-APPROXIMATE FOR
CONTROL OF ALL BROADLEAF/GRASS WEEDS IN SOYBEANS

BLAZER 2L Herbicide is a selective herbicide for use in corn, soybeans, and other crops. It is a post-emergence herbicide that controls broadleaf weeds and grasses. It is a selective herbicide that controls broadleaf weeds and grasses. It is a selective herbicide that controls broadleaf weeds and grasses.

For control of broadleaf weeds and grasses in corn, soybeans, and other crops, add 1.5 pints (0.75 lb) of BLAZER 2L Herbicide to the tank mixture. For control of broadleaf weeds and grasses in corn, soybeans, and other crops, add 1.5 pints (0.75 lb) of BLAZER 2L Herbicide to the tank mixture.

For grass species and timing refer to Basagran/Poast label.

Always add Poast herbicide to the tank mixture at 1.5 pints per acre with 10 pints per acre of a nonoxonol based spray oil or oil concentrate. Use 20 gallons of water per acre with a minimum of 40 psi pressure at the nozzle. Air applications should be made in 10 gallons of water per acre. See your Poast/Basagran supplier for a list of oil concentrates recommended by BASF Wyandotte Corporation. Oil concentrate must be used with the tank mixture in place of TRITON AG-98 surfactant or any other surfactant.

POAST HERBICIDE IN SEQUENTIAL APPLICATIONS

BLAZER ALONE OR AS A TANK MIX OF BLAZER/BASAGRAN HERBICIDE.

When using BLAZER 2L herbicide or BLAZER/Basagran herbicides as a separate application be sure and allow a minimum of 7 days between the BLAZER 2L or BLAZER/Basagran herbicides in the tank mix and the Poast grass herbicide application. This applies when BLAZER 2L herbicide or the tank mix of BLAZER/Basagran herbicides are applied first. When Poast herbicide is applied first, wait 24 hours before applying BLAZER 2L herbicide or a tank mixture of BLAZER/Basagran herbicides. It is important that treated grass has resumed active growth before spraying with Poast grass herbicide. This waiting period is important in achieving maximum activity with the Poast grass herbicide. For additional information on rate, timing and use restrictions for Poast herbicide refer to the Poast label.

POSTEMERGENCE USE RESTRICTIONS (PARTIAL LIST)

- Always read and follow the restrictions and limitations for all products when used alone or in a tank mix. The most restrictive labeling must apply in tank mixtures.
- Do not apply BLAZER 2L herbicide or Poast herbicide when soybeans are exhibiting injury from previous applications or when they are exhibiting stress symptoms from drought, nematode or frost injury, as increased crop response may result.
- Do not apply BLAZER 2L herbicide or Poast herbicide to soybeans within 90 days of harvest.
- Do not graze treated soybeans for 30 days after last treatment. Do not feed treated soybean forage, ensilage or silage to livestock for 90 days after last treatment (see individual labels).
- Do not apply BLAZER 2L herbicide or Poast herbicide to soybeans when soybeans are under stress from excessive fertilizer or salt, water injury, frost damage or high temperature stress or wilt, as increased crop response and/or delayed weed control may result.

BLAZER[®] is a Registered Trademark of Rohm and Haas Company.

Basagrin[®] is a Registered Trademark of Basagrin, Inc. Corporation.

Poast[™] is a Trademark of PAF Wyandotte Corporation.

CONDITIONS OF SALE AND WARRANTY

Rohm and Haas warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label only when used in accordance with label directions under normal conditions of use.

ROHM AND HAAS MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES EITHER OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE. Crop injury, ineffectiveness, or other unintended consequences resulting from such factors as failure to follow label directions, weather or soil conditions, presence of other materials, disease, pests, drift to other crops or property, handling, storage and manner of use are beyond the control of Rohm and Haas and Seller. All such risks will be assumed by the Buyer or User. In no case will Rohm and Haas or Seller be held liable for consequential, special or indirect damages resulting from the use or handling of this product.

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