



Parallel[®]
Herbicide
EPA Reg. No. 66222-87

FIFRA 2(ee) RECOMMENDATION

For use of MANA's Parallel Herbicide in
tank mixtures for postemergence salvage
weed control in Field Corn

For use in AR, CO, GA, IA, IL, IN, KS, KY,
LA, MI, MN, MO, MS, NC, ND, NE, OH, OK,
PA, SD, TN, TX, VA, WI

DIRECTIONS FOR USE

- The user must refer to the federally approved Parallel label and read and follow all directions for use, restrictions, and precautions.
- This recommendation is permitted under FIFRA Section 2(ee) and has not been submitted to or approved by EPA.
- It is a violation of federal law to use this product in a manner inconsistent with its labeling.
- Users should have this recommendation in their possession at the time of use.

TANK MIXTURES FOR POSTEMERGENCE SALVAGE WEED CONTROL IN FIELD CORN ONLY

For postemergence control of weeds in specific types of field corn, the Parallel combinations listed below may be used. Full season weed control from early preplant, preplant incorporated, or preemergence treatments can lead to maximum yield potential under competition-free conditions; however, if control of emerged weeds is needed, a postemergence program listed below can be applied to provide residual control for the remainder of the season. Do not use fluid fertilizer with these mixtures or corn injury may occur. For each tank mixture with Parallel, apply only to the specific field corn type specified on the tank mix product label. In-row weed control may be reduced because of lack of coverage when applied to corn over 4 inches tall.

Parallel + Liberty Herbicide: Postemergence Use in LibertyLink[®] Corn or Corn Warranted by Bayer CropScience as Being Tolerant to Liberty Herbicide

The tank mixture of Parallel + Liberty Herbicide can be applied postemergence to weeds and corn from seed designated as LibertyLink or corn warranted by Bayer CropScience as being tolerant to Liberty Herbicide. Liberty provides postemergence control of a broad spectrum of grass and broadleaf weeds and the Parallel provides residual control of grasses and certain broadleaf weeds listed in the **PARALLEL APPLIED ALONE-Weeds Controlled** section of the label found on the master Parallel label attached to the container. Refer to the **CORN-PARALLEL ALONE-Preplant Incorporated or Preemergence** section of the label found on the master Parallel label attached to the container and use the minimum rate per soil texture and organic matter classification for season-long residual control from this tank mix combination with Liberty. Refer to the Liberty label for the Liberty postemergence application rate according to the weed species and their maximum height at the time of postemergence application. Where multiple weed species are present, use the highest Liberty rate recommended to control the species and growth stages present.

Refer to the Liberty and Parallel labels and follow all directions, limitations, precautions, and information regarding application and use in corn. Where difficult species and/or severe weed populations are expected, use the maximum rate where rate ranges are listed.

Parallel + Liberty ATZ Herbicide: Postemergence Use in LibertyLink[®] Corn or Corn Warranted by Bayer CropScience as Being Tolerant to Liberty ATZ Herbicide:

The tank mixture of Parallel + Liberty ATZ Herbicide can be applied postemergence to weeds and corn from seed designated as LibertyLink or corn warranted by Bayer CropScience as being tolerant to Liberty ATZ Herbicide. Liberty ATZ Herbicide provides postemergence control of a broad spectrum of grass and broadleaf weeds and the Parallel provides residual control of grasses and certain broadleaf weeds listed in the **PARALLEL APPLIED ALONE-Weeds Controlled** section of the label found on the master Parallel label attached to the container. Refer to the **CORN-PARALLEL ALONE-Preplant Incorporated or Preemergence** section found on the master Parallel label attached to the container and use the minimum rate per soil texture and organic matter classification for season-long residual control from this tank mix



combination with Liberty ATZ Herbicide. Refer to the Liberty ATZ Herbicide label for the Liberty ATZ Herbicide postemergence application rate according to the weed species and their maximum height at the time of postemergence application. Where multiple weed species are present, use the highest Liberty ATZ Herbicide rate recommended to control the species and growth stages present.

Do not apply to corn exceeding 12 inches in height.

Refer to the Liberty ATZ Herbicide and Parallel labels and follow all directions, limitations, precautions, and information regarding application and use in corn. Where difficult species and/or severe weed populations are expected, use the maximum rate where rate ranges are listed.

Parallel + Touchdown brands or Roundup brands for Postemergence Application to Glyphosate Tolerant Corn (e.g., Roundup Ready® or Agrisure™ GT):

The tank mixture of Parallel + Touchdown or Roundup brands can be applied postemergence to weeds and to corn designated as glyphosate tolerant. Application may be applied postemergence to glyphosate tolerant corn from emergence until corn reaches 30 inches tall or the V8 stage (8 leaves with collars), whichever comes first. This mixture will provide postemergence control of weed species on the Touchdown brand or Roundup brand label and residual control of weed species listed on the Parallel label. Use Parallel postemergence with Touchdown or Roundup in glyphosate tolerant corn as specified in the **CORN-PARALLEL ALONE-Preplant Incorporated or Preemergence** section found on the master Parallel label attached to the container at the minimum rate per soil texture and organic matter classification. Refer to the Touchdown brand or Roundup brand label for application rates and procedures, precautions, limitations, and directions for control of problem weed species. Additional instructions may also be found on the supplemental labeling of Roundup Ultra for Postemergence Application to Corn with the Roundup Ready gene. Where difficult species and/or severe weed populations are expected, use the maximum rate where rate ranges are listed.

Parallel + Touchdown brands or Roundup brands + AAtrex® (or products containing the active ingredient atrazine) for Postemergence Application to Glyphosate Tolerant Corn (e.g., Roundup Ready or Agrisure GT):

The tank mixture of Parallel + Touchdown or Roundup brands + AAtrex can be applied postemergence to weeds and to corn designated as glyphosate tolerant. Application may be applied postemergence to glyphosate tolerant corn from emergence until corn reaches 12 inches in height. This mixture will provide postemergence control of weed species on the Touchdown brand or Roundup brand label and residual control of weed species listed on the Parallel and AAtrex labels. Use the minimum rate of Parallel and AAtrex postemergence with Touchdown or Roundup in glyphosate tolerant corn as specified in the **CORN-PARALLEL COMBINATIONS-Tank Mixture with AAtrex or Princep, or AAtrex + Princep-Preplant Surface, Preplant Incorporated, or Preemergence** and Table 1 section of the label attached to the Parallel container according to soil texture and organic matter.

Refer to the AAtrex, Touchdown brand or Roundup brand, and Parallel labels and follow all directions, limitations, precautions, and information regarding application and use in glyphosate tolerant corn. Where difficult species and/or severe weed populations are expected, use the maximum rate where rate ranges are listed.

Issued 3-30-09