

**FOR USE IN CONSERVATION-TILLAGE AND NO-TILL SYSTEMS
SURFACE APPLICATIONS OF PROWL MADE BEFORE PLANTING
IN SOYBEANS**

FOLLOWED BY EARLY POST APPLICATIONS OF PURSUIT® HERBICIDE

OBSERVE ALL PRECAUTIONS AND LIMITATIONS ON THE PROWL LEAFLET LABEL. SEE THE PROWL LEAFLET FOR APPLICATION INFORMATION AND WEED SPECIES CONTROLLED.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Refer to the PROWL leaflet label for Chemigation instructions. DO NOT apply PURSUIT through any type of irrigation system. PROWL alone or in a tank mixture may be applied in 20 to 60 gallons of water per acre to the soil up to 45 days before planting in soybeans as follows:

Surface applications of PROWL up to 45 days prior to planting must be followed by a POSTEMERGENCE program using PURSUIT herbicide. Consult the PURSUIT label for PURSUIT herbicide application instructions and precautions. For situations where incorporation is desired, consult the PROWL leaflet label for incorporation instructions.

Use the higher gallonage of PROWL for fields with heavy vegetation or excessive crop residues. Roundup¹, BUTYRAC² 200 (2,4-DB), or paraquat should be used to kill existing vegetation, if present before planting. PROWL alone will not kill or control weeds that have germinated prior to PROWL application. Roundup, Butyrac 200, or paraquat can be applied alone, or in tank mix combinations with PROWL. Consult the PROWL leaflet label for tank mix instructions in Soybeans with Roundup or paraquat in Conservation and No-Till Systems. Consult the Butyrac 200 leaflet label for use instructions and restrictions.

Apply PROWL at the highest recommended rate by soil type and organic matter described under the general instructions for preemergence applications in soybeans. PROWL may be applied at up to 3.6 pints per acre for fine soils with greater than 3.0% organic matter. If sufficient rain to activate PROWL does not occur before planting, the use of a registered postemergence herbicide treatment may be required to control weed escapes present at planting or following soybean emergence. Where appropriate, rotary hoeing or shallow cultivation should be made after crop emergence while weeds are small enough to be controlled by mechanical means.

If PROWL surface applications cannot be made prior to planting, follow the preemergence application instructions found in the PROWL leaflet label. DO NOT apply PROWL at or after planting North of I-80. Surface applications North of I-80 require at least 1 inch of rainfall or mechanical incorporation of PROWL prior to planting.

DO NOT use this application method in California.

Always check tank-mix compatibility with tank mix partners prior to filling spray tank. Consult partner labels for correct use rates and label restrictions.

OBSERVE ALL PRECAUTIONS, LIMITATIONS, AND CROPPING RESTRICTIONS ON THE PROWL LEAFLET LABELS. ALWAYS FOLLOW THE MOST RESTRICTIVE LABEL.

This label must be in the possession of the user at the time of herbicide application.

¹Roundup is a trademark of Monsanto Ag. Products Co.
²Butyrac is a trademark of Rhone-Poulenc.
³Registered Trademark of American Cyanamid Company
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