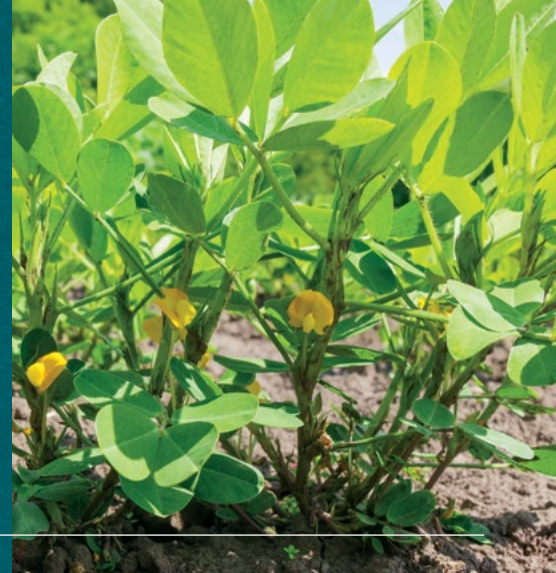


PROZIO™ BWP

FOR CONTROL OF SPECIFIC DISEASES ON BARLEY,
CORN, PEANUTS AND WHEAT.



Prozio™ BWP is a broad-spectrum systemic fungicide for the control of *Ascomycetes*, *Basidiomycetes* and *Deuteromycetes* diseases in barley, corn (field corn, field corn grown for seed, popcorn, and sweet corn), peanut, and wheat. Under conditions conducive to extended infection periods or high disease pressure, another registered fungicide may be needed once this product's maximum application rates have been reached. Under these conditions use another fungicide registered for the crop/disease.

PRODUCT FEATURES

- Dual-mode-of-action fungicide with both preventive and curative activity.
- Provides strong protection against *Fusarium* head blight (scab), powdery mildew, stem and leaf rusts, and *Septoria* leaf blotch in wheat.
- Highly effective against soil-borne and foliar diseases in peanuts, including early leaf spot, late leaf spot, and white mold.

See label for complete application guidelines and restrictions.

ACTIVE INGREDIENTS

1.8 lbs/gal prothioconazole +
1.8 lbs/gal tebuconazole

FRAC GROUP

3

FORMULATION

Liquid

PHI/REI

Refer to label

COMPARE TO

Prosar® 421 SC, Provost® Silver

MODE OF ACTION

Demethylation inhibitor/triazoles

SIGNAL WORD

Caution

RESTRICTED USE

No

PACKAGING

Bulk

EPA REG NUMBER

45002-53 | AD021623

PROZIO™ BWP

FREQUENTLY ASKED QUESTIONS

How should I apply Prozio BWP on wheat for best results?

- For *Fusarium* head blight control, apply Prozio BWP at 6.4-7.9 fl oz/A as a preventative foliar spray at early flower (Feekes Growth Stage 10.51). Spray equipment must be set to provide good coverage to wheat heads. For thorough coverage of the wheat head using ground application equipment, use forward, forward and backward mounted nozzles, or nozzles that have a two-directional spray. Operate nozzles within the spray pressure directions suggested by the manufacturer. For aerial applications, apply a minimum of 5 GPA spray solution.
- For leaf and stem diseases, including powdery mildew, rusts, and *Septoria* leaf and glume blotch, apply Prozio BWP at 6.4-7.9 fl oz/A as a preventative foliar spray when the earliest disease symptoms appear on the leaves and stems. Wheat fields should be observed closely for early disease symptoms, particularly when susceptible varieties are planted and/or under prolonged conditions favorable for disease development. For optimum disease control, the labeled rate of a spray surfactant should be tank mixed with Prozio BWP.
- Do not apply more than 7.9 fl oz of Prozio BWP per acre per year. Do not apply within 30 days of harvest.

How should I apply Prozio BWP on peanuts for best results?

- For foliar and soil-borne disease control (excluding *Cylindrocladium* black rot), apply Prozio BWP at 10.0-12.9 fl oz/A. For suppression of *Cylindrocladium* black rot, apply 12.9 fl oz/A.
- For foliar diseases, apply in a preventive spray schedule using a 14-day interval.
- For optimum control of the specified soil-borne diseases, it is recommended that four consecutive applications of Prozio BWP be made at 14-day intervals. In a typical 7 spray application program, Prozio BWP should be applied in a block (sprays 3, 4, 5 and 6). If fewer than 7 calendar-based applications are typically made, the number of consecutive block sprays with Prozio BWP can be reduced accordingly.
- For control of soil-borne diseases when using a Leaf Spot Advisory Program schedule, apply Prozio BWP in the first advisory spray in July and continue applications at 14-day intervals for at least three applications. Soil-borne disease control will be improved with four applications.
- Prozio BWP must be carried by rainfall or irrigation into the root and pod zone for control of root and pod rots. Use the higher specified use rate when conditions are favorable for severe disease pressure and/or when growing less disease resistant varieties.
- Do not apply more than 50.7 fl oz of Prozio BWP per acre per year. Do not apply within 30 days of harvest.



◀ See label for complete application guidelines and restrictions.

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