



METOLACHLOR	GROUP	15	HERBICIDE
METRIBUZIN	GROUP	5	HERBICIDE

HELM AGRO US, INC.

**FIFRA Section 24 (c) Special Local Need Label
FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF
MISSOURI**

Helmet MTZ

**FOR CONTROL OF GLYPHOSATE-RESISTANT ITALIAN
RYEGRASS IN THE FALL PRIOR TO SOYBEAN OR CORN
PLANTING THE FOLLOWING SPRING**

EPA Reg. No. 74530-98

EPA SLN No. MO-230002

**KEEP OUT OF REACH OF CHILDREN
WARNING - AVISO**

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted detalle.
(If you do not understand the label, find someone to explain it to you in detail.)

**SEE BOOKLET LABEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS, STORAGE AND
DISPOSAL AND DIRECTIONS FOR USE**

Read the entire label before using this product.

This label valid is until September 1, 2028 or until otherwise amended, withdrawn, canceled, or suspended.

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

This Section 24 (c) label and the EPA-registered Helmet MTZ product label must be in possession of the user at the time of pesticide application.

Follow all applicable directions, restrictions, and precautions on the EPA-registered label.

DIRECTIONS FOR USE

FALL APPLICATION FOR CONTROL OF GLYPHOSATE-RESISTANT ITALIAN RYEGRASS PRIOR TO SOYBEAN PLANTING:

Apply Helmet MTZ at 2.0 pints per acre in the Fall (between September 1 and November 30) after the harvest of previous crop and prior to emergence of Italian ryegrass.

Tillage may precede the Helmet MTZ application. Fall or Spring tillage may follow application but do not exceed an incorporation depth of 2-3 inches.

A herbicide containing paraquat (e.g., HELMQUAT 3SL at 1.3 to 2.7 pints per acre) and/or Tergeo [Tiafenacil] (e.g. REVITON at 1.0 to 2.0 fl oz per acre) can be tank mixed with Helmet MTZ to control or suppress emerged Italian ryegrass in the fall. Applications with Reviton + Helmet MTZ should be made to small Italian ryegrass (1-2 inches in height), and should include an MSO 1% v/v. Follow paraquat label for adjuvant recommendations.

Observe all applicable directions, precautions, and limitations on the Helmet MTZ, Reviton and paraquat labels when applying these products in tank mix combination. Where difficult species and/or severe weed populations are expected, use the maximum rates of Helmet MTZ, Reviton and paraquat herbicides where rate ranges are listed for the tank mixture.

Crop Rotation Intervals^{1, 3}

Rotational Interval After Application of Helmet MTZ ²					
Immediately	4 Months	4.5 Months	8 Months	12 Months	18 Months
soybeans	corn	winter barley winter wheat alfalfa	peas rice spring barley spring wheat	asparagus cotton forage grasses lentils sainfoin sugarcane tomatoes other crops not listed (except root crops)	onions sugar beets other root crops

¹ Cover crops for soil building or erosion control may be planted at any time, but do not graze or harvest for food or feed. Stand reductions may occur in some areas.

² Crop rotation recommendations do not include restrictions for the tank mix partner. Refer to the label of the other product for additional restrictions.

³ Refer to the specific crop use sections for additional crop rotation precautions. Do not rotate to food or feed crops other than those listed on this label.

RESTRICTIONS:

- Do not apply to frozen ground.
- Do not make more than one Fall application of Helmet MTZ per year.
- Do not apply more than 2 pints per acre (1.62 lb ai/A) of Helmet MTZ in a single fall application.
- The total amount of Helmet MTZ applied (fall + spring) cannot exceed 3.9 pints per acre (3.17 lb ai/A) per crop.

Helmet and HELMQUAT are a registered trademarks of HELM Agro US, Inc.
 TERGEO is a registered trademark of Ishihara Sangyo Kaisha, Ltd.

24(c) Registrant:



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