

WILLOWOOD SULFEN MET

Same active as **AUTHORITY® MTZ**



OVERVIEW

Willowood Sulfen Met is a broad-spectrum herbicide that provides multiple modes of action to control winter annuals and other problem weeds when applied as a fall burndown treatment. The residual activity of fall-applied Sulfen Met not only keeps weeds from emerging but also leaves you the flexibility in the spring to plant soybeans or corn. Applied in the fall or the spring, Sulfen Met controls glyphosate and ALS-resistant weeds that otherwise rob yield, moisture and nutrients.

KEY CROPS

Corn • Soybeans

PACKAGING

- 12 lb package (x2)

PRODUCT SPECIFICATIONS

ACTIVE INGREDIENT

Sulfentrazone, Metribuzin

- Metribuzin: 0.27 lb Active Ingredient per Pound
- Sulfentrazone: 0.18 lb. Active Ingredient per Pound

RATES

12.5 oz/A - 33.3 oz/A

(See label for rates by crop)

WEED SPECTRUM

Amaranth • Kochia • Thistle • Sedges

APPLICATION TIMING

Preemergence

Technical Use Guidelines

Mode of Action	<ul style="list-style-type: none"> • PPO INHIBITORS • PHOTOSYSTEM II INHIBITORS
Crop Rotation REFER TO LABEL FOR DETAILS	<ul style="list-style-type: none"> • Wheat: 4 months • Canola: 24 months
Adjuvant Recommendation	<ul style="list-style-type: none"> • COC: 1% v/v + AMS for burndown
Rainfastness	<ul style="list-style-type: none"> • Not Applicable
Water Volume (GPA) REFER TO LABEL FOR DETAILS	<ul style="list-style-type: none"> • Ground: 10 GPA (Minimum) • Aerial: 5 GPA (Minimum)
Application Tips	<ul style="list-style-type: none"> • Do not use on coarse soils classified as sand that have less than 1% organic matter. • Where weeds are emerged, apply appropriate burndown tank- mix partners and increase spray volume to at least 15 GPA by ground and 5 GPA by air. • Can be mixed with liquid fertilizer.

ALWAYS READ AND FOLLOW LABEL DIRECTIONS. It is a violation of federal and state/provincial law to use any pesticide product other than in accordance with its label. The distribution, sale and use of an unregistered pesticide is a violation of federal and/or state law and is strictly prohibited. We do not guarantee the accuracy of any information provided on this page or which is provided by us in any form. It is your responsibility to confirm prior to purchase and use that a product is labeled for your specific purposes, including, but not limited to, your target crop or pest and its compatibility with other products in a tank mix. This information should not be used as a replacement for consulting the applicable product label. Consult the label for the most complete and up-to-date information about any referenced product. Readers must have a valid applicator license to use restricted use pesticides. Please consult your state department of agriculture for complete rules and regulations on the use of restricted use pesticides, as some products require specific record-keeping requirements.

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MIXING PROCEDURE

Willowood Sulfen Met Applied Alone

- Select the application rate from the appropriate crop section.
- Fill the spray tank with ½ the volume of water required for the treatment area.
- While agitating, open the bottle and add the specified amount of Willowood Sulfen Met for area being treated, measuring directly into the spray tank.
- When mixing Willowood Sulfen Met in a spray tank with anything other than clean water (fertilizer, previous herbicide mixtures, etc.), create a slurry of Willowood Sulfen Met with clean water in a separate container before adding to the spray tank.
- Add the slurry to the spray tank. Rinse the slurry container and add the rinsate to the spray tank. Fill the spray tank to the desired level.
- Allow product to fully disperse, then add the remaining spray water.
- Maintain agitation during filling, mixing, and application.
- Apply the Willowood Sulfen Met spray mixture immediately after mixing.

CROP STAGING

- Soybeans
 - Can be applied from 45 days prior to planting (early preplant) in no-till or minimum till cropping system.
- Corn
 - Application may be made in the fall as a residual treatment before corn planting the following spring.

FIELD NOTES
