

FBN® MESOMETGLY HERBICIDE

Similar to Halex® GT

OVERVIEW

FBN MesoMetGly Three active ingredients to control chickweed, cleavers, kochia, Lady's thumb, pigweed, sow thistle, Russian thistle, Canada thistle, barnyard grass, foxtail, quackgrass, wild oats, and more in glyphosate-tolerant corn.

KEY CROPS

Glyphosate-tolerant field corn

PACKAGING

- 450 L tote (x1)
- 8.5 L jug (x4)

PRODUCT SPECIFICATIONS

ACTIVE INGREDIENT

Mesotrione (Group 15), Metolachlor (Group 27) and Glyphosate (Group 9)

RATES

See label for rates by crop

WEED SPECTRUM

Control of Annual and Perennial Grass and Broadleaf Weeds

APPLICATION TIMING

See Label

Technical Use Guidelines

Mode of Action	<ul style="list-style-type: none"> • Group 9, 15, 27
Crop Rotation <small>REFER TO LABEL FOR DETAILS</small>	<ul style="list-style-type: none"> • Crop Surfactant: Post-emergent applications of FBN MesoMetGly Herbicide may be applied with a non-ionic surfactant such as AGRAL 90 at 0.2% v/v (2.0 L for each 1000 L of spray mixture). • Recropping Interval: <ul style="list-style-type: none"> ◦ Winter wheat 4.5 months ◦ Spring wheat 10 months Eastern Canada only- alfalfa, potato, soybeans, transplanted tomato, white beans* ◦ 11 months All other crops Bioassay <p><i>* Do not recrop to: alfalfa, potato, soybeans, transplanted tomatoes, or white beans in the Red River Valley of Manitoba without first performing a confirmatory bioassay to ensure crop safety</i></p>
Adjuvant Recommendation	<ul style="list-style-type: none"> • Surfactant: Post-emergent applications of FBN MesoMetGly Herbicide may be applied with a non-ionic surfactant such as AGRAL 90 at 0.2% v/v (2.0 L for each 1000 L of spray mixture).
Rainfastness	<ul style="list-style-type: none"> • Do not apply when heavy rain is forecast
Water Volume <small>REFER TO LABEL FOR DETAILS</small>	<ul style="list-style-type: none"> • Water Volume: Apply in 100 – 200 litres per hectare. When weed foliage is dense, use a minimum 140 litres per
Application Tips	<ul style="list-style-type: none"> • See label

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MIXING PROCEDURE

1. Ensure that the sprayer is totally clean.
2. Fill the sprayer half full with water. Engage gentle agitation.
3. Ensure that the agitation system is working properly and that it creates a rippling or rolling action on the water surface.
4. Add the non-ionic surfactant if applicable (e.g., AGRAL 90) at 0.2% v/v.
5. Add FBN MesoMetGly Herbicide and AATREX® Liquid 480 Herbicide (if an applicable tank-mix) slowly and agitate until completely dispersed. To ensure complete dispersion, wait 2 or 3 minutes after the last of the herbicide has been added to the tank.
6. Continue agitation while completing the filling of the sprayer with water.
7. Always ensure that agitation is maintained until spraying is completed, even if stopped for brief periods of time.
8. If agitation is stopped for more than 5 minutes, re-suspend the spray solution by running on full agitation prior to spraying. FBN MesoMetGly Herbicide must be sprayed the same day as mixing.
9. Do not mix, load or clean spray equipment where there is a potential to contaminate wells.

CROP STAGING

- spike up to and including the 6 leaf stage

FIELD NOTES

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