



Lexar[®] EZ and Lumax[®] EZ herbicides

are enhanced formulations designed to protect maximum corn yield across the Corn Belt through broad-spectrum weed control.

Both herbicides demonstrate the same excellent performance, crop safety and application flexibility customers have grown to expect from market-leading Lexar and Lumax herbicides, with the added benefit of improved handling.

Extensively Tested Formulations

- Based on the same patented capsule-suspension technology as Halex[®] GT herbicide
- Designed to minimize effects of overwintering
- Decreases amount of separation
- Minimizes residue in bulk tanks and sprayers
- Compatible with many nitrogen (28%-32%) fertilizers and other critical tank-mix partners

Features & Benefits

- Three modes of action decreases dependence on glyphosate
- Resistance Fighter™ brands help manage weed biotypes tolerant or resistant to glyphosate, ALS-inhibiting, PPO and triazine herbicides
- Excellent crop safety for pre and post applications even in adverse weather conditions
- Longer-lasting residual of more broadleaf weeds and grasses than competitive herbicides
- Powered by Callisto Plant Technology[®]
- Controls the toughest grasses and broadleaf weeds including barnyardgrass, foxtails, Palmer amaranth and waterhemp

Lexar EZ and Lumax EZ offer greater application flexibility than competitive herbicides from 14 days pre-plant up to 12-inch corn and can be applied:





- At a full rate
- In a split application
- In a two-pass program followed by Halex GT or a Touchdown® herbicide brand + Callisto® Xtra herbicide
- Tank mixed with a Touchdown brand for post emergence application up to 12-inch corn



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Rate Comparison

While Lexar EZ has the same application rate structure as Lexar, the full rate of Lumax EZ is slightly higher than Lumax.

	 Lumax®	 Lumax ^{EZ}	 Lexar®	 Lexar ^{EZ}
Full rate – Soils < 3%	2.5 qts/A	2.7 qts/A	3.0 qts/A	
Full rate – Soils ≥ 3%	3.0 qts/A	3.25 qts/A	3.5 qts/A	
Preemergence foundation ahead of post glyphosate or glufosinate	2.0 qts/A		2.25 qts/A	
Post tank mixture with glyphosate or glufosinate	2.0 qts/A		2.25 qts/A	
Preemergence foundation ahead of Halex GT post application	1.25 – 1.5 qts/A		1.5 – 1.75 qts/A	

- Foundation ahead of glyphosate or glufosinate for additional residual weed control
- Foundation ahead of Halex GT to maintain the total mesotrione rate per acre