

Exhilarate™

Arylex™ active

HERBICIDE

Arylex™ active Just GO benefits control all your standard broadleaf weeds in wheat and barley.

GoDRI
FORMULATION

WHY USE EXHILARATE™ HERBICIDE WITH ARYLEX™ ACTIVE?

- **Delivers performance and value** for farmers looking to control their most common standard weeds in wheat and barley.
- Contains Arylex™ active which allows farmers to **Just GO** on small or large weeds, early or late crop staging, and even in cool or dry conditions.
- Two modes of action provide overlapping control on certain key broadleaf weeds.

EXHILARATE™ A + 189 mL/ac PLUS M (4 oz/ac OF MCPA ESTER 600)

BROADLEAF WEEDS CONTROLLED

- American dragonhead
- Annual sow thistle
- Canada fleabane^{1,2}
- Chickweed^{1,3}
- Cleavers^{1,3}
- Common ragweed²
- Cow cockle¹
- Dandelion
- Flixweed
- Hemp-nettle³
- Henbit
- Lamb's-quarters³
- Narrow-leaved hawk's beard
- Redroot pigweed
- Round-leaved mallow¹
- Shepherd's purse
- Smartweed
- Stinkweed
- Stork's-bill
- Velvetleaf
- Volunteer alfalfa
- Volunteer canola (all herbicide tolerant biotypes)
- Volunteer flax
- Wild buckwheat
- Wild mustard

GRASS WEEDS CONTROLLED

- Barnyard grass

WEEDS SUPPRESSED

- Canada thistle
- Kochia³
- Night-flowering catchfly
- Perennial sow thistle
- Scentless chamomile
- White cockle

APPLICATION GUIDELINES

CROPS Barley Durum wheat Spring wheat Winter wheat	PACKAGING	• Exhilarate™ A herbicide: 1 x 0.8 kg jug • Plus M (MCPA Ester 600): 2 x 7.56 L
	RATES	• Exhilarate™ A: 10 g/ac • Plus M: 189 mL/ac
	ACRES TREATED	80 ac/case
	WATER VOLUME	• Ground 20–40 L/ac (5–10 US gal/ac) • Aerial not registered
	TIMING	Crop stage: 3-leaf to just prior to flag leaf emergence
	RAINFAST	1 hour
	TANK-MIX HERBICIDES	• Simplicity™ herbicide • Simplicity GoDRI™ herbicide • Axial® • Everest® • Tandem™ herbicide • Axial® Xtreme



DOWNLOAD THE 2025 FIELD GUIDE APP FOR
PRODUCT SPECIFIC TANK-MIX INSTRUCTIONS.

CROP ROTATION

- | | | | |
|-----------------|-----------------|-----------------------------------|------------------|
| • Alfalfa | • Dry bean | • Oats | • Spring wheat |
| • Barley | • Faba beans | • Oriental mustard | • Sunflower |
| • Brown mustard | • Field peas | • Potatoes (except seed potatoes) | • Yellow mustard |
| • Canola | • Flax | • Soybeans | |
| • Corn | • Juncea canola | | |

GRAZING AND PRE-HARVEST INTERVAL

- Livestock may be grazed on treated crops 7 days following application.
- Do not harvest the treated crop within 60 days after application.

¹ Controlled by multiple effective modes of action.
² Including Group 2 and Group 9 resistant biotypes.
³ Including Group 2 resistant biotypes.