

# HIMALAYA<sup>®</sup> EXTRA HERBICIDE

**SAME ACTIVES AS INFERNO<sup>®</sup> DUO**  
**Flucarbazone + Tribenuron Herbicide**

## WHY USE HIMALAYA EXTRA?

- Same actives as Inferno Duo
- Enhanced control of dandelion, narrow-leaved hawk's-beard, flixweed, and stinkweed
- Controls or suppresses 25 broadleaf and grass weeds when mixed with glyphosate (all types)
- Extended early season suppression of wild oats
- Option to apply multiple modes on wild oats in the same season
- Use in all soil zones
- Reduced application rate reduces product carry-over
- Tank mix with any glyphosate type
- Great pre-seed option ahead of **Aurora<sup>®</sup>** or **Hellcat<sup>®</sup>**
- Great value and affordable price for pre-seed weed control in wheat

## FOR USE ON

- Spring wheat



## WEEDS

### CONTROLLED

When mixed with glyphosate acid equivalent at 0.5 L/acre (360 gm a.i./L)

#### Weeds up to 8 cm

- Canada fleabane
- Common ragweed
- Narrow-leaved hawk's-beard

#### Weeds up to 3 leaf

- Cow cockle
- Wild buckwheat

#### Rosette

- Canada thistle<sup>1</sup>

#### Weeds up to 15 cm

- Dandelion
- Downy brome
- Flixweed
- Giant foxtail
- Green foxtail
- Hemp-nettle
- Kochia<sup>2</sup>
- Lady's thumb
- Lamb's-quarters
- Persian darnel
- Redroot pigweed
- Russian thistle
- Stinkweed
- Volunteer barley
- Volunteer canola<sup>3</sup>
- Volunteer flax
- Volunteer wheat
- Wild mustard
- Wild oats

<sup>1</sup> Suppression

<sup>2</sup> Not including biotypes resistant to Group 2 and 9

<sup>3</sup> Including all HT biotypes



# HIMALAYA EXTRA HERBICIDE

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## REQUIRED SURFACTANT

- None required when mixed with glyphosate
- If used alone Agral® 90 at 2 L per 1,000 L water

## ACTIVE INGREDIENTS

- Flucarbazone 66% water dispersible granule (WDG)
- Tribenuron-methyl 75% dry flowable (DF)

## PACKAGE SIZE

- **Case:** 80 acres

## WHEN TO APPLY

- Up to 1 day prior to seeding

## WATER VOLUME

- 5-10 US gallons/acre (20-40)

## RE-CROPPING OPTIONS

### RE-CROPPING OPTIONS BY SOIL ZONE

Grey Wooded	Black	Dark Brown	Brown
Spring wheat	Spring wheat	Spring wheat	Spring wheat
Barley	Barley	Barley	
Canola	Canola	Canola	
Field peas*	Field peas*	Field peas*	
	Field beans	Flax	
	Flax	Durum wheat	
	Durum wheat		

\* Field peas can be successfully grown the year after application of Himalaya provided the following three criteria are met:

1. Soil pH must be below 7.5
2. Organic matter content must be above 4%
3. Precipitation must be equal to or above the 10 year average (minimum 100 mm) within 60 days of application in year of application, or fields can be summerfallowed.

## TANK MIX OPTIONS

- **Disruptor® or Destroyer® glyphosate†**

## STORAGE

- Product can be frozen

## GRAZING AND HARVEST

- Do not graze treated fields or use green crop for feed. Wheat grain or straw from harvested treated fields may be fed to livestock
- Mature crop may be harvested 80 days after application

## MIXING INSTRUCTIONS

1. Fill the spray tank 1/2 full of clean water, begin agitation and continue throughout mixing and application process.
2. Add the required amount of **Himalaya** and continue agitation until product is fully dissolved.
3. Add the required rate of **MPOWER® Extra** and agitate until product is fully dissolved.
4. Add the required amount of **Disruptor® or Destroyer® glyphosate**.
5. Add required amount of surfactant, then complete filling tank with balance of water and apply.
6. Product must be applied within 24 hours in order to remain effective.

## UNDERSTANDING PERFORMANCE

- Use 50 mesh or larger screens in spraying equipment.
- Optimum control will occur during warm moist conditions when weeds are actively growing.
- For best results, ensure thorough spray coverage of target weeds, use higher water volumes for heavier weed pressure.
- Weeds hardened off by cold weather or drought stress may not be adequately controlled or suppressed, and regrowth may occur.
- Application to crops that are stressed by severe weather conditions, frost, low fertility, water-logged soil (soil at or near field capacity), disease or insect damage may result in crop injury. Drought, disease or insect damage following application may also result in crop injury.
- Do not use on highly variable soils that have large gravelly or sandy areas, eroded knolls, or calcium deposits, as risk of crop damage will increase.
- Product effectiveness will be reduced if left in the sprayer for more than 24 hours after mixing.

Always read and follow all label precautions and directions.

\*When applying tank mix combinations, always follow all label requirements for each product used in the tank mix. In cases where these requirements differ between the tank mix partner labels, the most restrictive label must be followed.

†Supported by AgraCity. For a complete list of tank mix options, go to [AgraCity.com/Solutions](http://AgraCity.com/Solutions).

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