



## EDITION® BROADSPEC Herbicide—A selective postemergent for use in cereals

**EDITION® BROADSPEC Herbicide** is used for selective postemergence control of a broad spectrum of nearly 70 weeds such as mustards, buckwheat, curly dock, henbit and sunflowers. There are two active ingredients in **EDITION BROADSPEC**, thifensulfuron and tribenuron, and it can be used either as a solo product on wheat, oats, barley and triticale or with **Glyfos® X-TRA** in a tank-mix for burndown before planting many crops including cotton, corn and soybeans.

**EDITION BROADSPEC** is similar to Affinity® BroadSpec herbicide and to FirstShot® herbicide offering excellent rotation flexibility and shorter preplant intervals.

## **Application at Preplant Timing**

| Сгор   | Days Before Planting |
|--|----------------------|
| Barley, rice, triticale, wheat (including durum) | 0                    |
| Soybeans   | 7                    |
| Cotton, field corn, grain sorghum                | 14                   |
| Other crops                                      | 45                   |

**NOTE:** Refer to product label to determine rotational crop restrictions when tank-mixes are used. Where **EDITION BROADSPEC** is used on light textured soils such as sands, loamy sands and sandy loams, extend time to planting by seven additional days. Where **EDITION BROADSPEC** is used on soils with a pH of 7.9 or greater, extend the time to planting by an additional 11 days.

For Use On: Wheat (including durum), oats, barley, triticale and fallow

**Formulation:** WDG (water dispersible granule)

**Packaging:** 20 oz. containers, 8 per case

**Active Ingredient:** Thifensulfuron and tribenuron

Mode of Action: ALS Inhibitor

**Use Rates:** 0.4 oz. – 1.0 oz. per acre depending on use site and target weeds

Signal Word: Caution

## Weeds Controlled\*

- Black mustard
- Common buckwheat
- Curly dock
- Henbit
- Sowthistle
- Sunflower

<sup>\*</sup>See label for complete listing and additional weeds controlled with tank-mix partners.



## **Application Timing**

**EDITION BROADSPEC** has little to no soil activity; as such it only controls weeds that have germinated. Therefore the control of susceptible weeds is obtained when **EDITION BROADSPEC** is applied early to the foliage of actively growing weeds that are less than four inches in width or height.



Rainfall immediately after treatment can wash the product from the target weeds resulting in less control. For best results, several hours of dry weather are needed to allow **EDITION BROADSPEC** to be sufficiently absorbed by weed foliage. Please refer to product label for specific details on both application timing and use rates by crop.

Consult label for specific direction on spray additives, re-entry interval (REI) and personal protective equipment (PPE).

For more information about EDITION BROADSPEC Herbicide, contact your local crop protection dealer, visit www.cheminova-us.com or call 800-548-6113.

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