

# THE DYNAMIC DUO



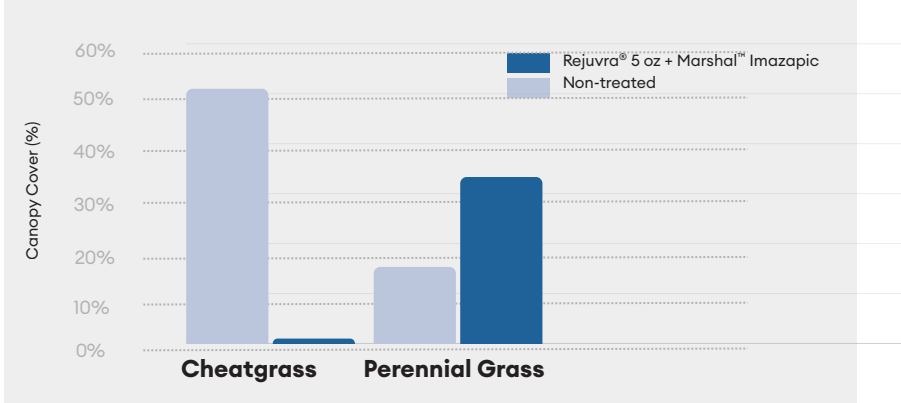
## Boost Annual Grass Control Effectiveness and Consistency with Rejuvra® + Marshal™ Imazapic

### Benefits of a Tank-Mix

- Best management practice for the most consistent, multi-year invasive annual grass control.
- Control annual grasses with pre and post-emergence activity.
- Extend your application window to take advantage of fall moisture.
- Dual mode of action for resistance management.
- Marshal Imazapic is the only Imazapic product labeled for use on Ventenata.

Species Controlled	
Cheatgrass ( <i>Bromus tectorum</i> )	Ventenata ( <i>Ventenata dubia</i> )
Japanese Brome ( <i>Bromus japonicus</i> )	Bulbous Bluegrass ( <i>Poa bulbosa</i> )
Medusahead ( <i>Taeniatherum caputmedusae</i> )	Jointed goatgrass ( <i>Aegilops cylindrica</i> )
Red Brome ( <i>Bromus rubens</i> )	Feral Rye ( <i>Secale cereale</i> )

**Cheatgrass and Perennial Grass Treatment Response**  
(Second year after treatment)



Data combined across three trials (CO, WY, UT) and application timings (May-August 2025).

## Desirable perennials released with Rejuvra® + Marshal™ Imazapic on cheatgrass-dominated site in Colorado



### Application Recommendations

- Treat target species with Rejuvra + Marshal Imazapic from germination to 3-leaf stage, typically late July through November.
- Tank-mix rates include Rejuvra at 5-7 oz/acre and Marshal Imazapic at 3-5 oz/acre.
- Lower rates of imazapic are recommended on sandy soils to reduce injury to desirable vegetation.
- Use caution when applying to intensively managed hay ground when smooth brome, timothy, fescue, bluegrass or perennial ryegrass species are present.
- Use only non-ionic surfactants (NIS) or solution stabilizers as needed. MSO and other crop oils can impede herbicide soil incorporation and should not be used.
- Apply when moisture is predicted within 60 days.

Aerial	Ground
<b>Application Volume (Gallons per Acre)</b>	
Min. 5 gal/acre	Min. 10 gal/acre
<b>Surfactant</b>	
Add 0.25% v/v NIS for post-emergence applications. Add a moisture-stabilizing adjuvant in hot, low humidity conditions to limit droplet evaporation before ground intercept.	Add 0.25% v/v NIS for postemergence applications.
<b>Mixing Order</b>	
<ol style="list-style-type: none"> <li>1. Add half of the water</li> <li>2. Add Rejuvra and mix thoroughly</li> <li>3. Add Marshal Imazapic</li> <li>4. Add NIS, then solution stabilizer</li> <li>5. Add remaining water</li> </ol>	

#### Timing: Late Summer to Fall Applications



Use Rejuvra + Marshal Imazapic tank-mix for pre and post-emergence control