



Rejuvra™

Quick Reference Guide Protecting Land for Tomorrow Starts Today

Long-term control with Rejuvra™ Herbicide results in:

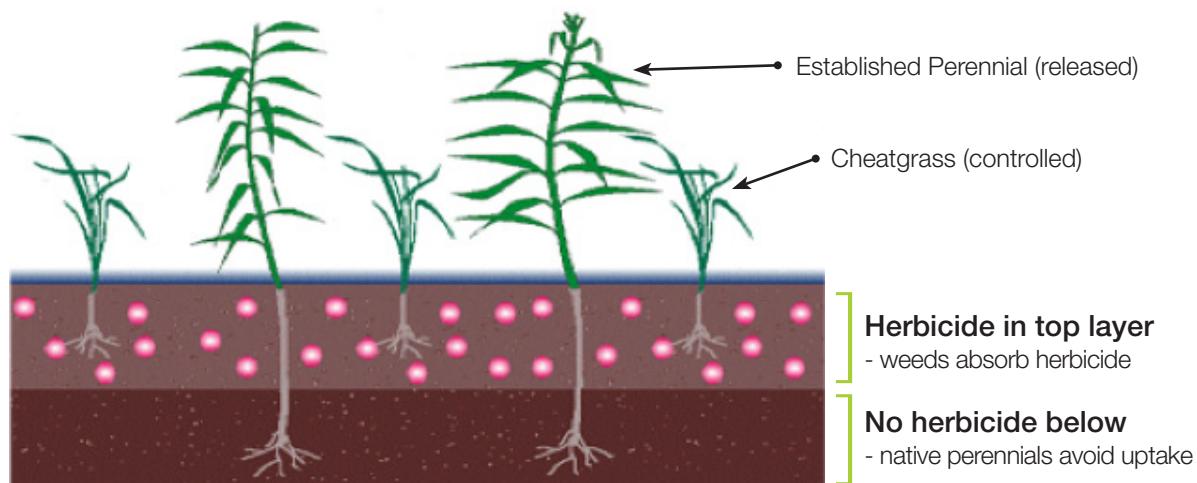
- Invasive annual grass soil seedbank depletion
- Restoration of native plant communities
- Decreased fine fuels associated with wildfires
- Increased wildlife habitat quality
- Increased pollinator habitat
- Improved livestock efficiency
- Enhanced drought performance

Key Benefits

- Reduced time and labor costs due to fewer applications
- No grazing restrictions for an application rate of 5 oz/A
- Increased perennial forage production and forage quality
- Effective tool for managing herbicide-resistant weeds
- Standard PPE requirement: Long-sleeved shirt, long pants, shoes plus socks and chemical-resistant gloves
- Can be tank-mixed with both pre- & post-emergent herbicides

How Does Rejuvra Work?

Rejuvra is a root inhibiting herbicide that remains in the top 1-2 cm of soil. It inhibits germinating weeds, leaving desirable perennial grasses, forbs and shrubs unaffected.



For more information contact your Bayer representative or visit www.rejuvra.com

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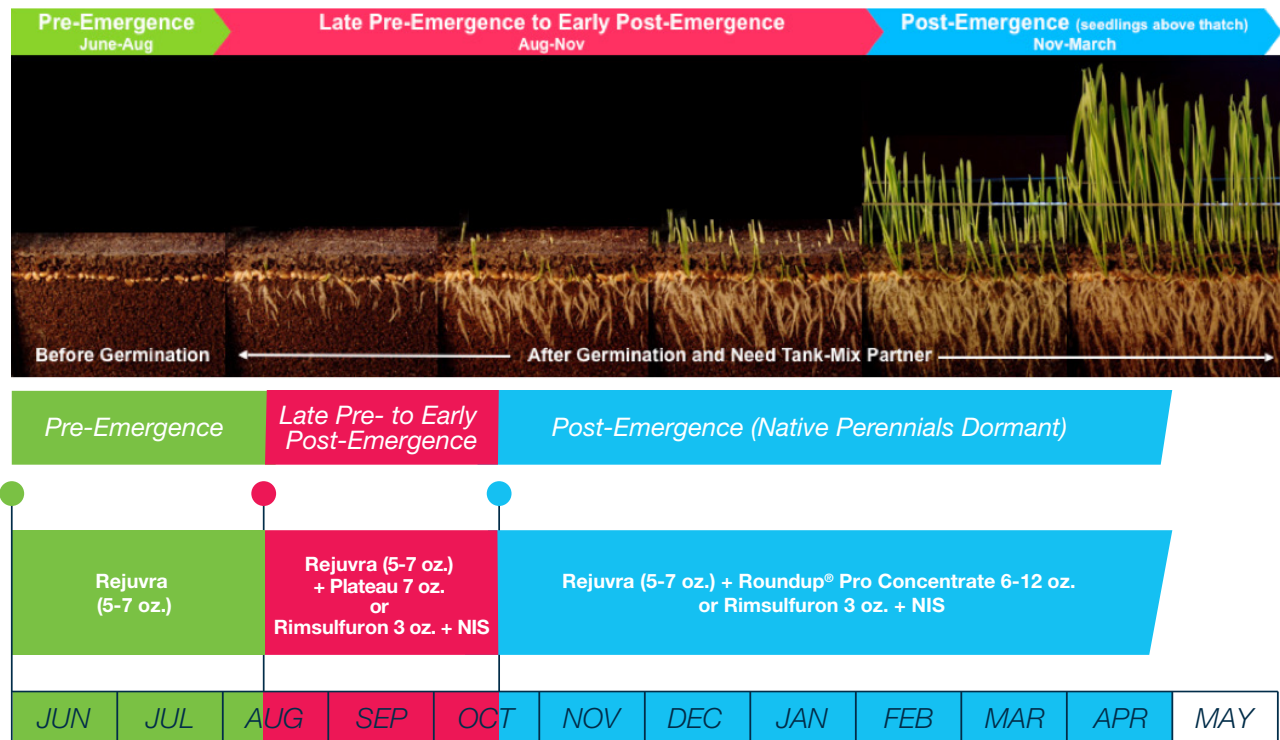
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Application

TREATMENT RECOMMENDATIONS FOR VARYING GROWTH STAGES



Weed germination and application timing may vary depending on location, seasonal precipitation and elevation.

Do not apply to frozen or snow-covered ground.

Any of these tank mix partners can negatively impact desirable vegetation. Be sure to understand potential outcomes before use.

For Plateau adjust the rate according to the label and to match local recommendations for efficacy and to minimize impacts on desirable vegetation.

For rimsulfuron, do not graze treated sites or cut for forage or hay for a minimum of 1 year after application in order to allow newly emerged grasses or forbs sufficient time to become established.

AERIAL TREATMENT

- Aerially apply product at a minimum of 5 GPA
- For optimal coverage set nozzles to produce a medium sized droplet
- Pattern testing and swath guidance is highly recommended to ensure an even full width application
- Rejuvra is not prone to resolubilize and move with water so where it lands is where it stays

GROUND TREATMENT

- Ground rig application at 20-30 GPA ensuring good penetration of forage canopy and complete coverage
- Use flat fan type nozzles and swath guidance to avoid streaking and incomplete coverage
- If activating rainfall is not received within 2 months of application, efficacy will be reduced
- Rejuvra is non-volatile and minimal breakdown occurs in sunlight



For more information visit www.rejuvra.com.

Tank mixtures: The applicable labeling for each product must be in the possession of the user at the time of application. Follow applicable use instructions, including application rates, precautions and restrictions of each product used in the tank mixture. Not all tank mix product formulations have been tested for compatibility or performance other than specifically listed by brand name. Always predetermine the compatibility of tank mixtures by mixing small proportional quantities in advance.

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS.

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