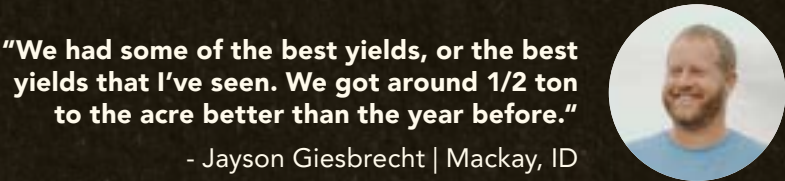


WHAT ARE GROWERS SAYING ABOUT THE RESULTS?



"We've been able to save enough hay with Riomax and we're increasing our production with Rhyzogreen. Both of those products have made it possible for us to have the confidence in knowing that we're gonna be just fine."

- Dan Reinke | Sheridan, WY



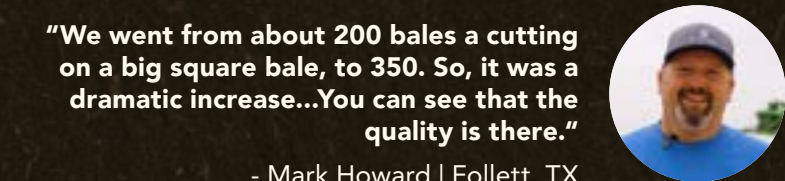
"We had some of the best yields, or the best yields that I've seen. We got around 1/2 ton to the acre better than the year before."

- Jayson Giesbrecht | Mackay, ID



"It was a 22% increase on tonnage from control vs applied."

- Boone Huffman | Chadron, NE



"We went from about 200 bales a cutting on a big square bale, to 350. So, it was a dramatic increase...You can see that the quality is there."

- Mark Howard | Follett, TX



888.507.0122 | RIOMAX.NET/RHYZOGREEN



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Follow us and stay up to date with upcoming promos and new results!



Scan the QR code to watch this video about Rhyzogreen!



USER GUIDE

A simple guide to using Rhyzogreen®,
"The Soil Stimulant That Pays For Itself"
on Forages.



Your success is our success.
Please use this resource to ensure you achieve maximum results through the use of Rhyzogreen.

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FOUR SIMPLE STEPS TO USING RHYZOGREEN

1. Storing Rhizogreen

Rhizogreen must be kept in an area above 40°F or 4°C. **Do not let it freeze.**

Rhizogreen has an 18-month shelf life if kept from freezing and out of direct sunlight. The product needs to be agitated before use.

2. Applying Rhizogreen

**These instructions are for legumes and grass application only. Consult the product label or your Rhizogreen® rep for more specific details and specifics on other crop types. Visit riogen.net/application*

Before applying Rhizogreen, it must be mixed with water. **The mixing ratio is a minimum of 5 gallons of water for every 25.6 oz of Rhizogreen, which covers one acre.** 1 gallon of Rhizogreen will cover 5 acres. See the label on your Rhizogreen for detailed mixing instructions.

If mixing with other products, always jar test for compatibility before first use. Mix a small batch along with proportionate amounts of all other products or carriers you intend to combine in the spray tank. Allow mixture to stand for 10 to 15 minutes. If flakes, sludge, gel, precipitates, or other solids form; or if the products separate into layers, the products are not compatible.

The principle is to ensure it gets to the rhizosphere (root zone), with the plant being the mechanism to translocate the Rhizogreen into the root zone. The preferred method of application is foliar, on a growing (green) plant. **Apply in early spring after green-up and/or between cuttings after plants have started showing a minimum of 2"-3" of regrowth.** Ideally, apply a minimum of four weeks before cutting. For best results, apply in the morning when the air is cool and there is little wind. Rhizogreen is rainfast within 15 minutes.

3. How to Test

To have an accurate test **both the treated and "untreated" areas should have the exact same products/strengths applied, with the exception of Rhizogreen** on the treated area. This will allow you to clearly measure the advantages specific to Rhizogreen.

Make sure to harvest your control separately from your treated and keep count of the number of bales/tons produced. Your baler settings should stay the same.

4. Calculate Your ROI

Scan this code with your phone camera or visit riogen.net/ROI to calculate your ROI



Did you know?

On average, it takes a tonnage increase of 3-10% for Rhizogreen to pay for itself! Check out this example on how to find your break even percentage.

1

$$\frac{\$28.50/\text{acre}}{\text{Cost of Rhizogreen Per Acre}} \div \frac{\$125}{\$ \text{ Per Ton}} = \frac{0.228}{X}$$

2

$$\frac{0.228}{X} \div \frac{4}{\# \text{ of Tons Per Acre}} = \frac{0.057}{\text{Break Even \%}} \times 100 = 5.7$$

Didn't see the tonnage results or forage quality you were looking for? Reach out to us to coordinate microbial biomass testing. Please note that this is not the same as soil fertility testing. This testing can be done anytime in the year as long as we have a treated and control section to sample from!



Scan this code with your phone camera to learn about the importance of microbial biomass.
riogen.net/biomass

KEEP AN EYE OUT FOR THESE VISUAL RESULTS

Some customers see a definitive line where Rhizogreen was applied, but many times this line isn't visible. This doesn't mean Rhizogreen isn't working. Some things you may see that are less noticeable from a distance are better soil quality, more earthworms, larger leaf size, higher density of the leaves, and increase in the amount of leaves closer to the ground. You may not see a noticeable difference in height or color of the plants.

MORE EARTHWORMS



Treated

Control

HIGHER DENSITY



Treated

Control

TALLER PLANTS



Treated

Control

MORE LEAVES CLOSER TO THE GROUND



Treated

Control

SCAN THIS CODE WITH YOUR PHONE CAMERA TO SEE MORE RESULTS

