



# Frequently Asked Questions

## HOW MUCH DOES RHYZOGREEN COST?

Approximately \$16 USD per acre, but this varies with quantity discounts and passes required.

## WHAT ARE THE APPLICATION INSTRUCTIONS?

Blend recommended amounts with 5-25 gallons of water per acre for foliar application or a minimum of 2 gallons of water per acre for in-furrow application. For best results, foliar applications should be made in the morning hours when the air is cool.

## AT WHAT TEMPERATURES SHOULD RHYZOGREEN BE APPLIED WHEN USING FOLIAR APPLICATION?

It is not recommended to apply Rhyzogreen in temperatures colder than 40°F or hotter than 90°F. A light frost of 1 or 2 degrees below freezing will not normally harm most plants and spraying can be resumed later in the day as long as daytime high is forecasted to reach at least 45°F. Ideal temperatures to apply Rhyzogreen are between 50°F and 80°F.

## HOW MUCH RHYZOGREEN DO I APPLY PER ACRE?

Typically 1/5 of a gallon per acre. An easy way to look at it is 1 gallon for every 5 acres. Consult the product label or your Rhyzogreen rep for more specific details.

## CAN I MIX RHYZOGREEN WITH OTHER PRODUCTS?

For maximum efficacy do not mix with fertilizers, herbicides, insecticides or fungicides. If mixing with other products, always jar test for compatibility before first use.

## DOES RHYZOGREEN NEED TO BE KEPT FROM FREEZING?

Yes, Rhyzogreen should be stored in temperatures above freezing.

## DOES RHYZOGREEN INCREASE THE BRIX OF HAY?

Rhyzogreen has been proven in field trials to increase alfalfa Brix (sugars) by at least 4%. That means the plants have increased proteins, sugars, organic acids, amino acids, minerals, lipids, and pectins.

## IS IT SAFE TO APPLY FORAGE THAT IS ACTIVELY BEING GRAZED?

Yes, it is safe to apply Rhyzogreen on pastures/forages even when they are being grazed.



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