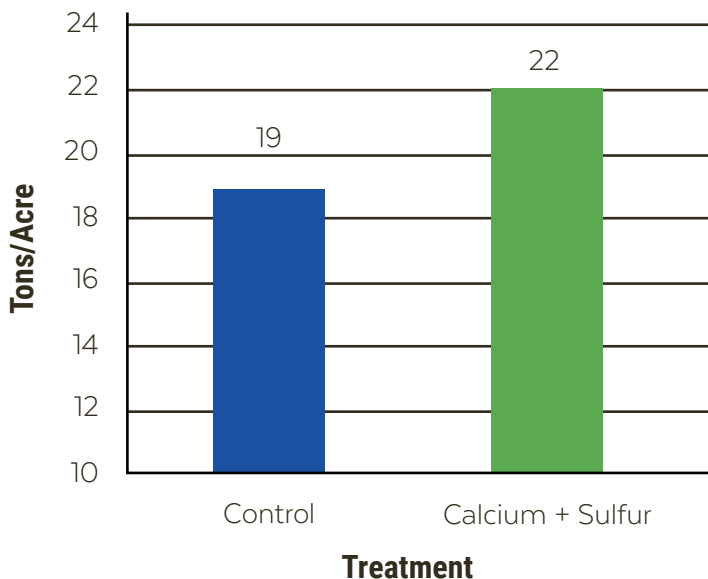


ALFALFA

Alfalfa Yields with Calcium + Sulfur
Wooster, OH | 200-2002
 Ohio State University Study



Note: A 2000-2002 research study conducted by Ohio State University has shown that the application of calcium and sulfur can give yield responses for several years (1 ton/acre each year after application).

- Carbon-based fertilizer that feeds soil biology, enhances nutrient uptake and improves nutrient-use efficiency.
- User-friendly: easy-to-apply and blends well with other dry fertilizers.
- **TerraNu® Calcium** – provides benefits of calcium, sulfur, and boron in a uniform, carbon-based granule.
 - Calcium nutrition is essential for alfalfa. Boron in every granule improves calcium uptake and transport.
 - Earn higher returns with improved forage quality and higher yield potential.
 - Improved soil and crop health, resulting in robust stand establishment and overwintering.
- **TerraNu® MicroPack** – enhanced with sulfate-based micronutrients – provides a complete micronutrient package for forages.
 - Puts more mineral into your forage to achieve your yield and quality potential.

| Product | Rate | Application Timing | Application Method |
|-------------------|------------------|--|---|
| TerraNu Calcium | 200-400 lbs/acre | <ul style="list-style-type: none"> ▪ planting/ establishment | <ul style="list-style-type: none"> ▪ broadcast |
| TerraNu MicroPack | 30-50 lbs/acre | <ul style="list-style-type: none"> ▪ in season after each cutting | <ul style="list-style-type: none"> ▪ in blends |

Work with your consultant or agronomist to find the application timing and methods that work best for you.

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