



IGNEOUS contains 13% immediately available sulfur, 6% nitrogen derived from ammonium thiosulfate with 100% chelated Zn and Mn to provide row crops with the essential nutrients N, S, Zn and Mn. The Zn and Mn are 100% chelated with EDTA protecting them in the soil and spray tank yet easily absorbed by plants.

N and S are essential components of crop yield and taken together directly build the crops capacity to maximize genetic potential.

### GUARANTEED ANALYSIS

Sulfur.....13 %  
Ammoniacal Nitrogen..... 6 %  
Chelated Manganese..... 1 %  
Chelated Zinc.....1 %

### Benefits of IGNEOUS

#### Benefits of IGNEOUS

- Supports plant enzymes for better nitrogen use efficiency (NUE)
- Increases amino acid production in the plant
- Helps plants resist mold, mildew and aphid attacks
- Stops glyphosate flash without reducing weed control

### Using IGNEOUS

Apply **IGNEOUS** anytime during the crop's germination & establishment and vegetative states or when sulfur deficiency (whole plant chlorosis and stunting) is present.

Time applications on corn, soybeans and cotton at V3, peanuts during/post pegging and rice and wheat at late tiller to early boot stages.

**IGNEOUS** can be mixed, and side dressed with UAN and other liquid nitrogen products.

It can also be applied via foliar and broadcast soil application by ground equipment or through irrigation.

**IGNEOUS** can be applied with NANOCAL, other liquid fertilizers and plant protection chemicals.

#### Rates

Foliar applications: 4 to 32 oz/acre

Soil applications: 1 to 2 qt/acre

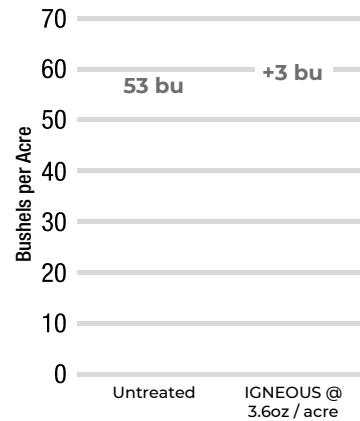




## IGNEOUS Increases Canola Yield at 13% Moisture

Non-irrigated plots  
 Foliar spray date:  
 June 20, 2021  
 Foliar spray volume: 15 gal

Variety: BASF L223P  
 Planting date:  
 May 10, 2021  
 Harvest date: Sep. 4, 2021  
 Soil: Kidder sandy loam,  
 pH 7.0, OM 2.2%, CEC 13.2



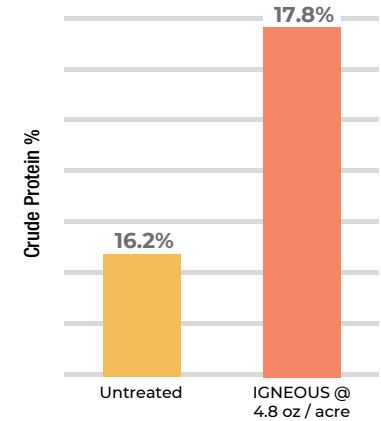
Agri-Tech Consulting  
 Whitewater, WI

## IGNEOUS on Established Alfalfa Crude Protein (%) at 2nd Cutting

Irrigated plots  
 Spray volume: 20 gal/ac

Planted on Jun 21, 2019  
 Foliar spray date: June 16  
 2nd cutting harvested:  
 June 30

Alfalfa variety: Hay Pro  
 Soil: Fairfield clay, pH 7.8,  
 OM 3.9%, and CEC 33.9



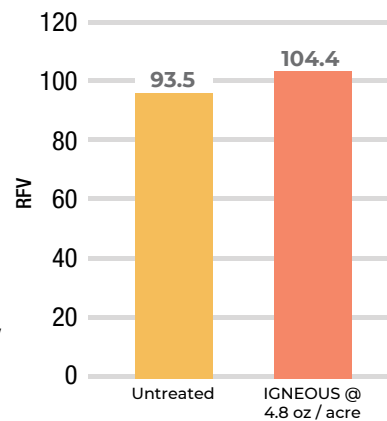
Hubbard Ag Science  
 Fairfield, MT

## IGNEOUS on Established Alfalfa Relative Feed Value (RFV) at 2nd Cutting

Irrigated plots  
 Spray volume: 20 gal/ac

Planted on Jun 21, 2019  
 Foliar spray date: June 16  
 2nd cutting harvested:  
 June 30

Alfalfa variety: Hay Pro  
 Soil: Fairfield clay, pH 7.8,  
 OM 3.9%, and CEC 33.9



Hubbard Ag Science  
 Fairfield, MT

For more information contact your local Rovensa Next representative or visit [rovensanext-na.com](http://rovensanext-na.com)

Copyright © 2023 | All Rights Reserved. Registered trademarks are the property of their respective owners.  
 Always read and follow label directions. Check with your state regulatory agency to determine registration status before use.

