

## GUARANTEED ANALYSIS

Calcium (Ca)	11.0%
Magnesium (Mg)	1%
Sulfur (S)	6%
Cobalt (Co)	0.0005%
Iron (Fe)	1%

## DERIVED FROM

Gypsiferous evaporites

## DIRECTIONS FOR APPLICATION AND STORAGE

It is recommended that a complete soil test be taken to determine pH and nutrient levels before applying any material to the soil.

Soil test data allows you to determine the most efficient, effective application rate.

## GENERAL APPLICATION RATE

<b>BroadCast- Row crops and alfalfa</b>	<b>100 lbs.-250 lbs.</b>
<b>Side Dress/ Drilled/ Band</b>	<b>50 lbs.-200 lbs.</b>
<b>Spot Treatment</b>	<b>250 lbs.-1000 lbs.</b>
<b>Broadcast - Specialty Crops</b>	<b>250 lbs.-1000 lbs.</b>

**STORAGE:** Store in a dry environment free from moisture.

Information regarding the contents and levels of metals in this product is available on the internet at:  
<http://www.aapfco.org/metals.htm>

# AgriMend



**Manufactured Date-  
Weight- 2000 lbs**

## PRODUCT BENEFITS

AgriMend is produced in the Rocky Mountains of Colorado, USA. AgriMend is an excellent source of a Calcium and Sulfur. AgriMend's granular form and effectiveness make for easy and efficient application. A number of nutrients found in AgriMend have been shown to aid in soil improvement and are essential nutrients for plant growth and production.

## DIRECTIONS FOR USE

The granulation of AgriMend allows for uniform application and easy blending. A minimum amount of moisture is required to activate the product. However, for best results, spread product and wet thoroughly for incorporation into the soil.



Guaranteed and Manufactured by:



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