

Accredited research and customer testimony report that AZOMITE[®]:

- Increases crop yield, grade out and quality.
- May improve color and quality in turf and ornamentals.
- Increases nutrient availability in the soil and uptake in plants.
- Contains minerals that may improve a plant's natural ability to handle stress, while increasing capacity to withstand drought and temperature fluctuations.
- Can be used alone or blended with other fertilizers any time of year, with any application method.











AZOMITE® GRADES

Granulated

Granules break down slowly, can be spread alone or blended into fertilizer

Pelleted*

Pellets break down and disperse quickly with rain or irrigation

Field Grade

Optimal for soil mixes and compost or for use in agriculture and gardens

Micronized

Milled to easily mix into soils, compost or in fertilizer suspensions

Ultrafine*

A very fine powder for use in fertigation, sprayers and hydroponics

Available in 10lb & 44lb bags, or in bulk totes, bulk truck loads and rail cars.



*Not currently listed by OMRI or registered by the California Department of Food and Agriculture.



WHAT IS AZOMITE[®]?

AZOMITE[®] is a uniquely natural mineral product mined in central Utah, USA. For more than 70 years, crop producers have used AZOMITE[®] to support plant growth and vitality. AZOMITE[®] is listed for certified organic use by the Organic Materials Review Institute (OMRI).

GUARANTEED ANALYSIS

0% Nitrogen
0% Phosphoric Acid
0.2% Potash
1.8% Calcium
0.5% Magnesium

Current labels may also include a guarantee for chlorine (Cl) and sodium (Na) at 0.1%. The 10lb bag label may not include the magnesium guarantee as shown above. These may be subject to change.

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DOMESTIC BROCHURE

AZOMITE[®] MINERAL PRODUCTS, INC.

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