AZOMITE MINERAL PRODUCTS, INC.

FORMAL CLAIMS



Soil Application – Depending on USA state-by-state regulations, AZOMITE® is generally classified by the state governments as either a provider of Secondary and Micro Plant Nutrients (AAPFCO T-9) or as a Natural Inorganic Fertilizer (AAPFCO T-35). We claim all AZOMITE® products for soil comply with state regulations and supply the minerals guaranteed on the label.

Label – "Natural Trace Minerals for Soil – 0 – 0 – 0.2 – <u>Guaranteed Analysis</u>, Soluble Potash (K_2O – 0.2%, Calcium (Ca) – 1.8%, Magnesium (Mg) – 0.5. Mined from a volcanic ash deposit."

Disclaimer - Accredited research, testimonials and other data reported on this website is for informational purposes only and to help guide scientists and users as they pursue future research. The Company makes no "Claims" of efficacy with respect to that additional information reported.

Feed Ingredient — Domestically in the USA in accordance with registration regulations the Company states all AZOMITE® feed ingredients are Hydrated Sodium Calcium Aluminosilicates (AAPFCO/FDA GRAS 582.2729) and "claims" they are good anticaking agents when used in accordance with the label.

Label - "Feed Ingredient, Hydrated Sodium Calcium Aluminosilicate - Anticaking Agent. Do not exceed 2% of the feed mixture in accordance with good feed mixing and manufacturing practices."

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