



**MAAC<sup>®</sup> Mg/K Base Amino Acid Chelate and Complex**  
**Product No. 190**

**Product Description**

Metal amino acid chelates are produced only by carefully combining hydrolyzed protein and minerals so as to create heterocyclic compounds. Mg/K Base is a combination of magnesium amino acid chelate and potassium amino acid complex.

**Guaranteed Analysis:** Magnesium.....Not less than 5%  
Potassium.....Not less than 5%

**Heavy Metals:** Arsenic.....Not more than 12 ppm  
Cadmium.....Not more than 10 ppm  
Lead.....Not more than 100 ppm  
Mercury.....Not more than 1 ppm

**Physical Character:** Color..... Yellow-cream  
Texture..... Fine powder  
Density..... 0.60 - 0.90 g/cc  
Total Nitrogen..... 5 - 8%  
Moisture..... Not greater than 10%  
pH..... 6 - 7 (1.0% in distilled water)

**Incompatibilities:** Do not use with organic solvents: i.e., acetone, benzene, alcohols.  
Do not mix with alkaline solutions of pH 10 or higher.

*Product Specifications are subject to change without notice. A Certificate of Analysis is issued for each production lot indicating compliance with the Product Specification in effect at the time the lot is produced.*