

## Amino Acid Chelate Potassium

*Cat. No. EXTZ-631*

*Lot. No. (See product label)*

### **Introduction**

**Description** Amino Acid Chelate Potassium is a chelate formed by combining potassium ions with L-Aspartate, utilizing amino acids as carriers to help potassium ions be more efficiently absorbed and utilized by organisms. Compared to traditional potassium salts, Amino Acid Chelate Potassium is gentler on organisms and reduces irritation to the gastrointestinal tract. Additionally, in complex chemical environments, the chelated form protects potassium ions from interference or precipitation by other substances.

### **Product Information**

**Form** Powder