

TECHNICAL SPECIFICATION

Mineral amino acid chelate – product resulting from the reaction of a metal ion from a soluble metal salt with amino acids, using a catalyst, with a mole ratio of one mole of metal to one to three moles of amino acids to form covalent bonds. The average weight of amino acids must be approximately 150 and resulting weight of the chelate must not exceed 800.

TECHNICAL DESCRIPTION

Mineral Amino Acid Chelate

Mineral chelated with amino acids as ligands. Produced from a three-stage chelation process assuring complete chelation of the metal's ions resulting to increased stability and bioavailability. Product is used as high bioavailability mineral supplement to enhance liveability, well being, growth and reproduction. It is water soluble 80 mesh fine powder.