

Geno-ALA™

◆ Description

- Geno-ALA™ is an amino acid produced by the controlled fermentation of microorganism.
- Major ingredients of Geno-ALA™ are Glutamine, Glycine, Valine, Leucine and Lysine.

◆ Geno-ALA™

- Geno-ALA™ ALA is mixture of an amino acids presenting in all living organisms. Previously, it could only be produced through chemical synthesis, however, GenoFocus developed a fermentation process that utilizes microorganisms.

◆ Applications

- Plant growth-promotion
- Herbicides, Insecticides

◆ Effects

- Intermediate in heme, chlorophyll biosynthesis
- Improved harvest yield
- Photosynthesis strengthening
- Improved resistance to cold and salt

◆ Dosage

- Dilute Geno-ALA™ 1,000 - 2,000 times depending on species of crop
- Spray diluted Geno-ALA™ at 1 – 2 week intervals

◆ Packaging

- 1 kg, 20 kg, 200 kg

◆ Storage

- Store in dry and cool place and be away from strong light and heat

◆ Shelf Life

- 12 months form production date