

Main Active Ingredient of GUACID is Guanidine acetic acid (GAA), which is formed by glycine and I-arginine in vivo, is a precursor of creatine.

GAA is transported to the liver through blood circulation, which can be transformed into creatine under the catalysis of s-adenosine methionine guanidine acetic acid (GAMT) with s-adenosine methionine (SAM).

Creatine can be transformed into phosphocreatine and creatinine, and then participate in energy metabolism of the body.

Benefits:

- Improves growth perfomance.
- Serves as precursor of creatine.
- Spares dietary energy.
- Increases lean meat and improves carcass quality.

Usage:

For Poulrty 600 - 1000 g per ton feed For Aquaculture 3 - 5 g per ton feed

A product of:

