Copper Glycine-Feed Grade

Test Item	Index
Glycine, %	≥27.1%
Free Glycine,%	≤1.5%
Cu ²⁺	≥23%
Pb	≤10mg/kg
As	≤5mg/kg
Moisture	≤10%
Particle size(400 µm)	≥95%



Organic Copper

- 1. Good stability and less destructive to nutrients such as fat and vitamins.
- High biological efficiency and low dose of organic copper can achieve high dose of copper sulfate growth.
- It can effectively improve the reticular structure of eggshell membrane fibers, ensure the tight and complete structure of eggshell membrane fibers, and improve the anti-cracking strength of eggshell.
- 4. More effective to improve the stability and toughness of collagen, improve bone health.







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