



**GLOBAL
AGROVETS**

The Symbol Of Quality ...

Co

Zn

Mn

Fe

Cu

I



GlobMin Fort

**The Ideal & High Bioavailable
Organic Chelated Minerals**

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Composition :

Each Kg Contains	
Copper (as Copper Glycinate)	15 g
Iron (as Iron Glycinate)	80 g
Iodine (as Iodine Glycinate)	2 g
Zinc (as Zinc Glycinate)	90 g
Manganese (as Manganese Glycinate)	100 g
Molybdenum	0.02 mg
Chromium (as Chromium Glycinate)	200 mg
Selenium (as Sodium selenite)	400 mg

Absorption :

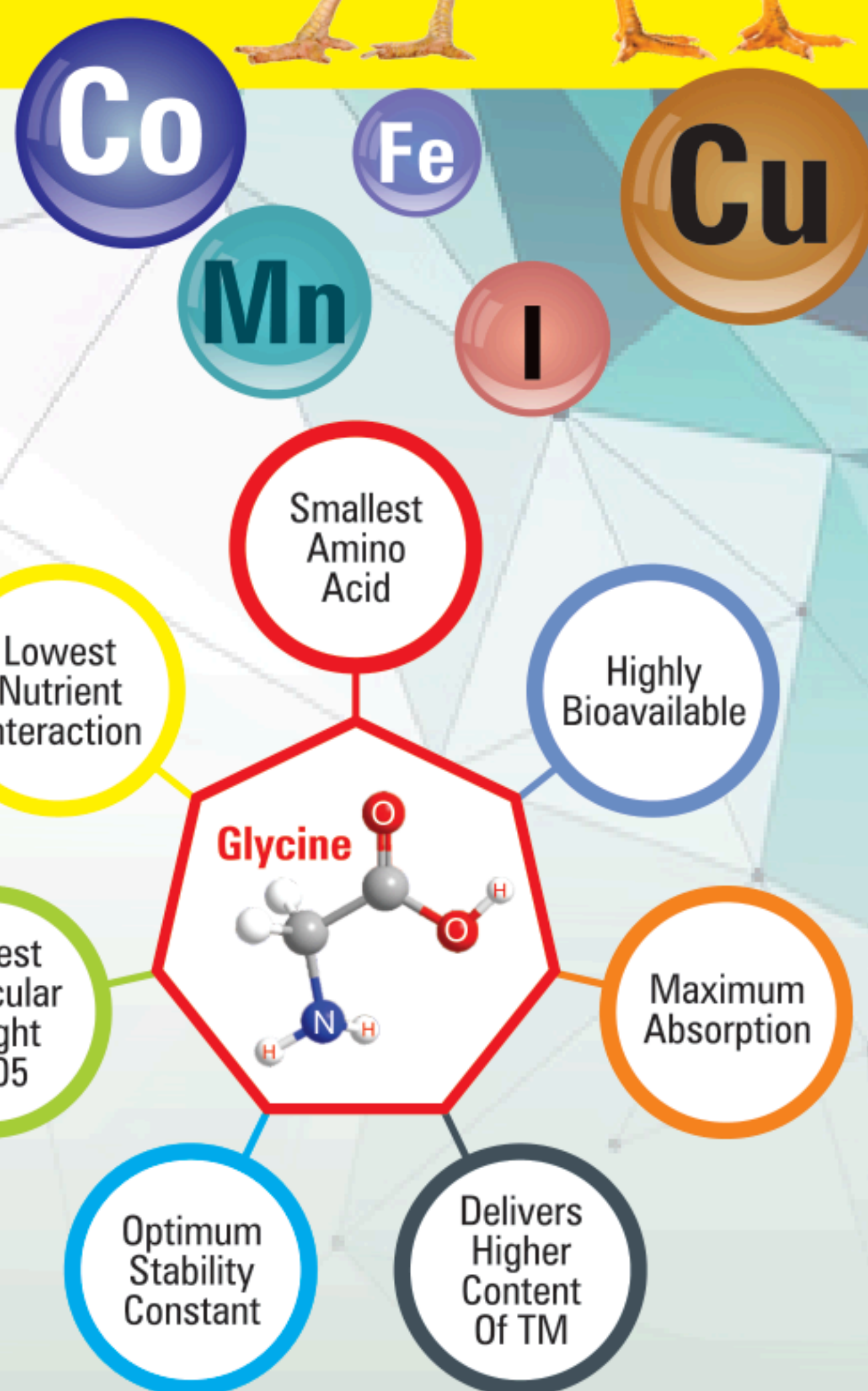
- Simplest and smallest available amino acid with lowest molecular weight
- Due to its low molecular weight, Glycine has optimum stability constant among chelates as a mono-glycinate form. The amino acid glycine forms a 1 : 1 = bond with the minerals
- Higher stability in comparison to bisglycinates, the Mono-glycinates have higher mineral content
- Mono-glycinated high mineral concentration lowest interaction with nutrients, Glycine is not a limiting amino acid which makes it the ideal carrier of the trace mineral which is absorbed

Benefits :

- Higher Bio-availability as majorly in organic form as Glycine chelated
- Improves Broiler performance as breast meat yield, growth rate and conversion
- Improves layer performance, egg production
- Activates Immune system
- Optimizes mineral absorption and utilization
- Assists performance during stress levels

Dosage :

1 kg / ton of feed or directed by nutritionist



Presentation : 25 kg



For more information :

GLOBAL AGROVETS

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