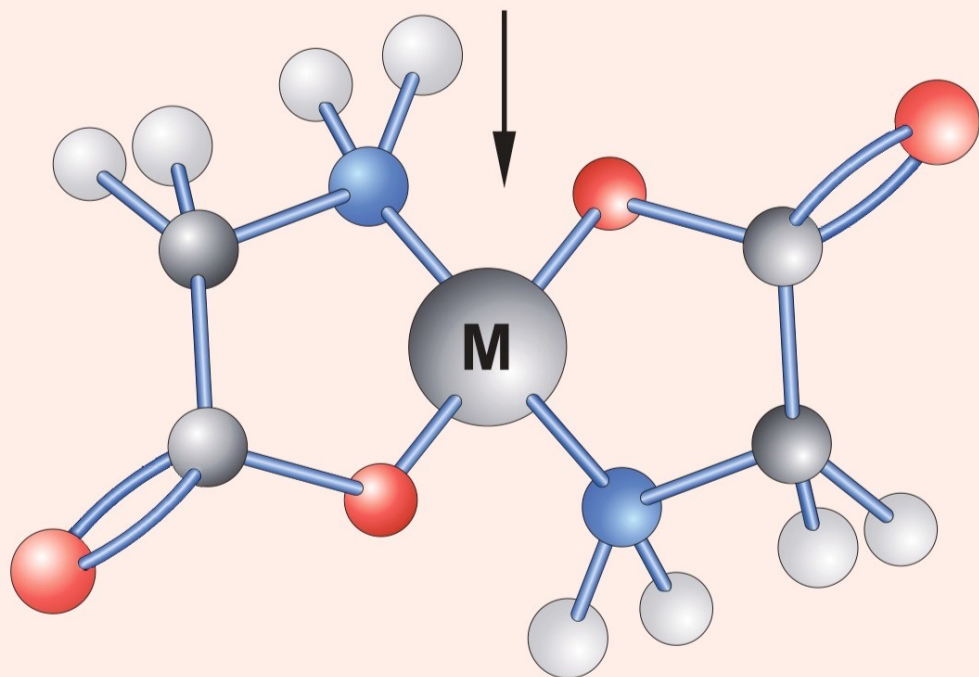


ORGANOBOND

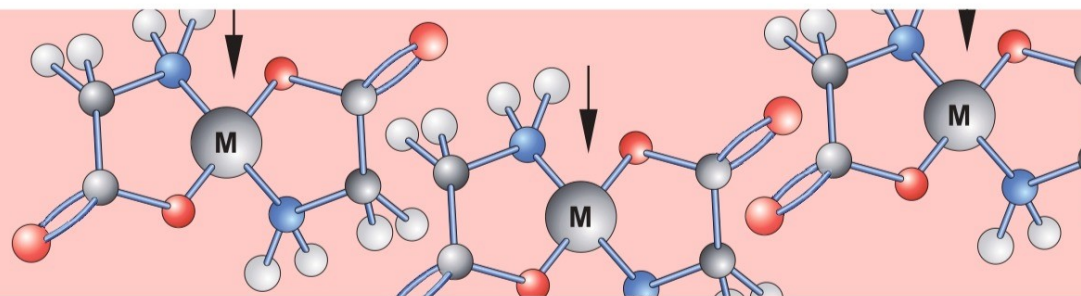
Glycine Chelated Minerals - Ayugen Series



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- | | |
|---------------------------------|-----------------------------|
| • OrganoBond - Premix (Premium) | • OrganoBond - Cu (24%) |
| • OrganoBond - Premix (Broiler) | • OrganoBond - Mn (22%) |
| • OrganoBond - Premix (Layer) | • OrganoBond - Fe (20%) |
| • OrganoBond - Premix (Breeder) | • OrganoBond - Cr (9 & 16%) |
| • OrganoBond - Zn (24%) | • OrganoBond - Se (9%) |

PACKING : 25 kg



HIGHLIGHTS OF ORGANOBOND

- It is scientifically produced by using Glycine as ligand material & involving unique manufacturing process.
- The metal glycinate in OrganoBond are produced by chelating one mole of metal with 2-3 moles of glycine depending upon the metal used.
- Right amount of ligand material (glycine) is used to make strong metal-ligand complex. This complex is highly stable.
 - FTIR Passed
 - Higher Nitrogen percentage
- Glycine is the smallest amino acid (molecular weight-75dalton). OrganoBond forms the smallest amino acid trace mineral complex with highest mineral content.
- The molecular weight is less than 300 Dalton, this makes OrganoBond highly bioavailable & stable as compared to other organic trace minerals.
- The metal-Glycine complex of OrganoBond is perfect, It remains stable in presence of microbiota, digestive enzymes, pH variations & antagonist in feed.
- It is completely water soluble and enables homogeneous distribution in intestinal tract. It ensures better bioavailability & absorption.
- It provides uniform particle size and excellent flowability.
- No dust and lump formation and very easy to handle.
- It provides perfect miscibility and water solubility.

MIXING RATIO:

- OrganoBond Premix - 500 gm / ton of feed
- OrganoBond Premix On Top - 200 gm/ ton of feed
- OrganoBond Individual Mineral - As directed by veterinarian