



DOVOMIN

Description

Glycine Chelated organic Trace Minerals. Small Molecular size -Better Bio availability.
Glycinates organic trace minerals are stable and highly bioavailable.

An Ideal Combination of 7 Essential Trace Minerals

DOVOMIN

Important Roles of Minerals

ZINC - Essential for egg formation, growth, Skin Integrity, reproduction, immune competency and hormonal activity.

COPPER - Important role in enzyme functions, RBC formations, Improves Growth and feather development.

MANGANESE - Bone cartilage formation, Improves immunity, Role in collagen formation.

SELENIUM - Antioxidant, Fertility, Pancreatic functions, Immunity.

CHROMIUM - Improve growth rate, reduces heat stress.

IODINE - Metabolism and Thyroid regulation.

IRON - Helps in formation of hemoglobin.

Benefits Of DOVOMIN

- No mineral to mineral Interaction therefore High Bioavailability.
- Small molecular size < 300 Dalton - Fast and better absorption.
- Highly Soluble - Distributed homogeneously in the intestine.
- Stable at variable pH due to strong and stable covalent bonds.
- Enhances body immune response, maintains genetic performance.
- Aids in rapid correction of Trace Mineral deficiency.
- Improves egg shell quality.



Composition. per kg of DOVOMIN

Trace Minerals	GM
1. Copper	8
2. Zinc	55
3. Iron	6
4. Manganese	6
5. Selenium	0.5
6. Iodine	3
7. Chromium	0.1

Dosage

Broilers/Layers - 500 GM/MT OF FEED

Breeders - 1000 GM/MT OF FEED

On top- 250 GM/MT OF FEED

Pack Size

Available in 1 & 20 kg Pack.



Marketed by

AVON
animal health