



# HI-A-MIN

Improve productive performance



**Hi-A-MIN** is a soluble organic compound made by reacting amino acids with minerals in a proper balanced ratio to produce a soluble organic mineral in animal drinking water. This product enhances animal performance and prevents mineral deficiencies commonly caused by improper absorption of minerals from feeds. Also help to improve hatchability and growth rate.

## COMPOSITION

|           |            |           |            |
|-----------|------------|-----------|------------|
| Calcium   | 6,000 mg/L | Iron      | 5,000 mg/L |
| Zinc      | 3,000 mg/L | Magnesium | 5,000 mg/L |
| Manganese | 2,500 mg/L | Potassium | 5,000 mg/L |
| Copper    | 1,000 mg/L | Cobalt    | 10 mg/L    |

## BENEFITS

- ⦿ Increase absorption of calcium
- ⦿ Improve eggshell strength
- ⦿ Increase egg production and size
- ⦿ Improve efficiency of feed per egg ratio
- ⦿ Improve fertility & hatchability
- ⦿ Increase breast meat yield
- ⦿ Improve growth performance
- ⦿ Improve immunity
- ⦿ Prevent Prolapsed & Egg bound
- ⦿ Prevent cannibalism

## APPLICATIONS

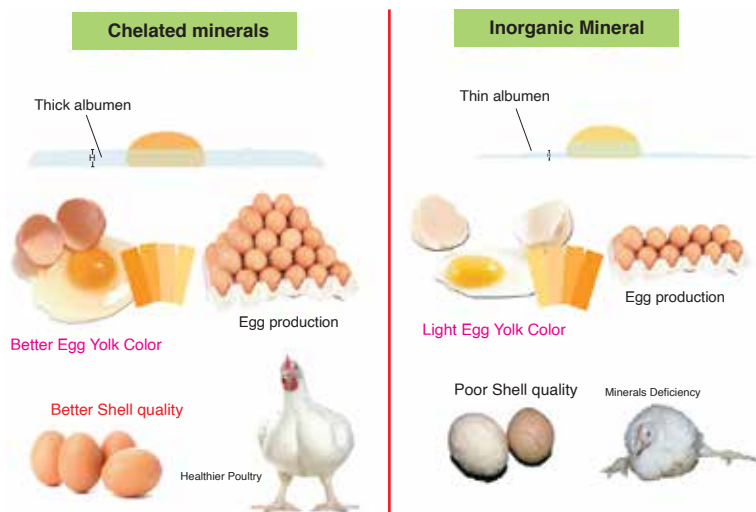
Poultry: 1ml per liter of drinking water  
for 3 to 5 days  
or As directed by the Veterinarian/Nutritionist.

**PACKING:** 500ml

Manufactured by

**Vet Superior**  
Consultant

Bangkok, Thailand 10120.



Benefits of chelated minerals

Imported by

**AVON**  
poultry

Turag, Dhaka 1230, Bangladesh