

# The Most Ideal Formulation of **Erythropoietic Nutrients**

# AVS THE Poultry

RBC in Need, AVS Him+ Indeed

VitaminB12 &
Folic Acid
Helps in proliferation &
maturation of RBC

Nicotinamide &

Biotin-Helps in energy

production &

dermatitis prevention

Iron helps in crythropoiesis

Every
Ingredients
delivers

development & maturation of RBC

**Copper sulphate helps** 

in absorption of iron &

Cholecalciferol helps in erythropoiesis



Cobalt-supports in anemic condition

### Unique Advantage of AVS Him+

#### **IRON & COPPER**

Key Ingredients required for Erythropoiesis

**Him** - Iron Copper are Provided as per the birds requirment

ONLY VIT D3, VIT B12 & FOLIC ACID requirement in Erythropoiesis

**Him** - Fulfils Vit. D3, Vit B12 & Folic acid more than 25% of Birds requirment

Specific supportive nutrients for Erythropoiesis

Him - A Complete package of all supportive nutrients i.e Cobalt, Nicotinamide, Biotin



## **COMPOSITION:**

Each 10 ml. contains :		
Ferric ammonium citrate	1500 mg.	
(equivalent to 315 mg of Fe)		
Chelated Copper Glycinate	550 mg.	
(equivalent to 110 mg of Copper)		
Cobalt Chloride	1.5 mg.	
Cholecalciferol	5000 IU	
Nicotinamide	80 mg	
Biotin	300 mcg.	
Folic acid	2 mg	
Cyanocobalamin	150 mcg.	
Malus Pumila	100 mcg.	
Tinospora Cordifolia	100 mcg.	
Carica papaya	100 mcg.	
Excipients	q.s.	

INGREDIENT	ROLE	
Ferric ammonium citrate	Ferric ammonium citrate helps in erythropoiesis prevents anaemia.	
Copper sulphate	Copper sulphate helps in absorption of iron, the development and maturation of red blood cells & Copper is also important for feather development.	
Cobalt chloride	Cobalt chloride helps in CHO, protein and fat metabolism and also to prevents anaemia.	
Cholecalciferol	Erythropoiesis	
Nicotinamide	Energy production & nutrient synthesis (deficiency leads to skin disorder & dermatitis)	
Biotin	Dermatitis prevention.	
Folic acid	Folic acid helps in maturation of RBC	
Cyanocobalamin	1. Erythroblasts require folate and vitamin B12 for proliferation during their differentiation.     2.Folic acid and vitamin B12: two closely related B complex vitamins. necessary for the bone marrow to produce red blood cells, and a deficiency of either can lead to advanced anaemia like macrocytic anaemia.	
Tinospora Cordifolia	Giloy is a Universal herb that helps boost immunity. Improves digestion & Fight Respiratory problems. It is a powerful of antioxidant which fight free-redicals.	
Malus Pumila	It is a well-known fact that Apples are a rich source of Natural Iron.	

# Birds are Always Demand of RBC

- 1 Faster Growth
- 2 Higher Replacement %
- 3 Antibiotic Therapy
- 4 Aflatoxins
- 5 Disease like Coccidiosis
- **6** Viral Diseases
- 7 Immunosuppression

#### **BENEFITS:**

- Helps in Improving hemoglobin formulation.
- Helps in controlling CAV, GD, IBD, ND, NE & Coccidiosis.
- Stress reliever & performance enhancer.
- Improves body weight.
- Maintains peak egg production.

#### RECOMMENDED USAGE:

- Boiler, Layer & Breeder Chicks- 10-15 ml. Per 1000 Chicks
- Growers Layer: 10 ml Per 100 Birds
- Growers Breeder: 20 ml Per 100 Birds
- Breeder Adult: 30 MI Per 100 Birds.

Or As Recommended by Veterinarians/ Consultant.



Presentation: 1/5/20 Ltr.











# ADVANCE VETERINARY SOLUTION PVT. LTD.

An ISO 9001: 2015, ISO 14001: 2015 Msyscert Certified Company

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