



AV-BoostTM

(Water Soluble Powder)

Maintains Osmotic Balance & Protection from Heat Stroke

An Unique Antistress Formula

Vitamin C ♦ Electrolytes ♦ Betaine ♦ Salicylic Acid

Glycine ♦ Dextrose ♦ Maltodextrin ♦ Probiotic ♦ Immunity Herbs

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COMPOSITION

Each 100gm. Contents:

Sodium Chloride	1.0g
Sodium Bicarbonate.....	4.0g
Sodium Acid Phosphate.....	1.0g
Sodium Citrate	7.0g
Potassium Chloride.....	6.0g
Magnesium Sulphate.....	1.8g
Calcium Gluconate.....	2.20g
Glycine	375mg
Lactose	1.0g
Acetyl Salicylic Acid	10.0 g
Betaine Hydrochloride.....	10.0mg
Vitamin C (Coated).....	10.0g
Maltodextrin	20.0g
Lactobacillus Viable Spores.	5000 Million CFU
Dextrose Anhydrous.....	q.s.
Immunity Herbs	q.s

FEATURES

- Well balanced electrolytes formulation
- Instant source of energy
- Sustained source of energy
- Better DE (Dextrose Equivalent) Value (<20)
- High TME (True Metabolizable Energy)
- Formulated with coated form of Vitamin C
- *Lactobacillus in viable spore form*
- *Acetyl Salicylic Acid & Betaine HCL*

BENEFITS

- Maintains body fluid electrolytes during heat stress and day old chicks.
- Maintains energy level in the body for a longer period during heat stress.
- Better bioavailability of vitamin c to help control heat stress condition.
- Maintains optimal microflora balance in gut for better performance in heat stress condition.
- Minimize stress like vaccination, de-beeking, transportation, disease and heavy antibiotic uses.
- To improve performance of all animal (cattle, horse, swine, and small animals etc.) during heat stress.
- Pre and post farrowing to improve energy level and better lactation in animal.
- Fattening pigs to minimize heat stress.
- Racing horse to boost energy and overcome fatigue.
- To enhance immunity during stress conditions .

THE GENERAL APPROACH SHOULD BE USED AROUND WITH GOOD MANAGEMENT PRACTICES TO REDUCE HEAT STRESS CONDITION INSIDE POULTRY FARM :

Humidex (TEMP)	Score Level of heat stress & bird behaviour	Supportive
29 & Below	Zero Panting (Respiratory rate : 21 to 32 per Minute) : No Heat Stress/ Normal behaviour	Biosecurity
30 TO 37	Low Panting : Mild heat stress	AVS Forte E+, AVS LIV-400 and Amino Acids
38 TO 44	Medium Panting : Moderate heat stress	AVS - Boost, AVS Forte E+, AVS LIV-400 and Amino Acids
44 TO 49	High Panting : Heavy heat stress	AVS - Boost, AVS Forte E+, AVS LIV-400 and Amino Acids
50 TO ABOVE	Severe Panting (Respiratory rate : Above 250 Per Minute) : Heat Stress	Heat Stroke Management, AVS - Boost, AVS Forte E+

Recommended Uses :

Poultry :

- ▶ 0.5 gm in 2 Ltr of Drinking Water (Temp. Between 30 to 40° C).
- ▶ 1 gm in 2 Ltr of Drinking Water (During Hot & Humid Climate).
- ▶ In Feed : 500 to 1000 gm per ton of feed.
- ▶ During Brooding Period : 50 - 100gm for 1000 chicks through drinking water for first 3 days.

Cattle / Buffalo / Horse / Camel :

- ▶ 50 -100 gm per day.

Calves / Sheep / Goat / Dog :

- ▶ 20 - 30 gm per Day.

Swine :

- ▶ 1-1.5 kg per ton of feed .

- ▶ During Dehydration Conditions Dose Increase or Nutritionist Advice.

Aqua :

- ▶ Fish 2-3 kg per ton of feed .
- ▶ Shrimp - 5-10 gm per kg of feed.

Presentation:
1 kg



ADVANCE VETERINARY SOLUTION PVT. LTD.

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

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