



REDUCE FEED COSTS

We-TASE 5000

ESSENTIAL NUTRIENT FOR POULTRY & OTHER LIVESTOCKS



Phosphorus is an essential nutrient in livestock diets. It affects growth, reproduction, and feed cost. Much of the naturally occurring phosphorus in feed ingredients is unavailable to animals. With most plant phosphorus being excreted undigested, inorganic phosphate must be added to diets to compensate. If phosphorus in the diet is utilized more efficiently, then less is excreted. This reduces the impact of livestock production on the environment.

WE-TASE containing phytase enzyme cleaves the phytate phosphorus, thereby increases the availability of phosphorus. It reduces the phosphorus waste by 30-50%. It is the only enzyme that releases phosphorus of plant origin.

Composition:

Phytase (solids 1.4–2.1%)
Calcium Propionate (0.1–0.3%)
Citric acid (0.2–0.8%)
Wheat flour (up to 100%)

Analytical Value:

Phytase Activity 5000 U/g
Moisture 10 % Max
Density 0.5-0.7g/cm³

Dosage for Poultry:

Broilers – 100 g per ton of feed,
Layers – 60 g per ton of feed
Breeders – 60 g per ton of feed

Poultry Feed Enzymes are for Feed Reformulation and adjustment of Phosphorus and Calcium levels, please consult your nutritionist

WE CARE ANIMAL HEALTH

ISO 9001:2015 & GMP Certified Company



enquiry@wecareah.com
www.wecareah.com





GET IMPROVED POULTRY PERFORMANCE

We-TASE 5000

ESSENTIAL NUTRIENT FOR POULTRY & OTHER LIVESTOCKS

Benefits:

- To hydrolyze phytate present in feed ingredients/ raw materials
- To release phytate phosphorous
- To release the bound minerals, proteins and amino acids from phytate complex
- To reduce phosphorous waste
- To effectively replace DiCalcium Phosphate (DCP) & MCP
- Less environmental pollution with phosphorus
- Micro granulated product helps in better mixing in the feed

Safety:

Based upon a lack of mutagenicity in three assays (Bacterial reverse mutation assay, L5178y TK+/- mouse lymphoma assay and Rat bone marrow micronucleus test) and the absence of any relevant effects in a 90-day study, it is concluded that the use of WE-TASE 500 as an additive in animal feed would pose no risks for the consumer.

Presentation:

25Kg HDPE Bag

Storage:

Store in a cool, dry place away from light. Avoid source of combustion.

*Poultry feed Supplement not for Human Medical Use.

A Product of :

WE CARE ANIMAL HEALTH

9/12/1A222, Kotrung, GT Road, Ward No.: 05 West Bengal

enquiry@wecareah.com
www.wecareah.com

