Postbio Vet

Postbiotic (Heat killed *Lactobacillus paracasei* & Heat killed *Bifidobacterium animalis*)

Composition
Each 100 ml contains Postbiotic (Heat killed *Lactobacillus paracasei* & Heat killed *Bifidobacterium animalis*) 70 g.

Indications
Improvement of the health status, contributes to stable and healthy microflora in the gut. Improves regeneration of intestinal villi. Improves feed conversion and stimulant effect in poultry digestive systems. Improves Productive performance such as egg production, egg weight, muscle & bone integrity and meat yield.

Benefits
- ✓ Can be used with antibiotics
- ✓ Can be used in feed mills with high temperature
- ✓ Can be stored in conditions less controlled than probiotics (temperature/moisture/oxygen)
- ✓ Do not need fuels/prebiotics to work/colonization/survival
- ✓ Work faster than probiotics & more effective as they are finished product of beneficial bacteria
- ✓ Do not poses risk of infection in immune deficient individual.
- ✓ Do not transfer AMR-gene

Dosage and Administration
Poultry (Broiler, Layer, Breeder and Duck): 1-2ml/L Drinking Water (5-7 Days).
Cattle: 5-10ml/Head (5-7 Days).
Feed Mill: 250-500 ml/Ton Feed.
Or, as directed by registered Veterinarian.

Contraindication
Contraindicated in animals hypersensitive to active ingredients.

Warning and Precaution
Veterinary use only.

Side effects
Common- Not known. **Rare**- Not known.

Drug Interaction
With medicine: Not known. With food & others: Not known.

Overdose
Not known.

Withdrawal period
Meat & Milk: 0 (Zero) day.

Storage
Store below 25°C temperature and dry place, protected from light. Keep out of reach of children.

Pack Size
100 ml and 500 ml.

Marketed by
The ACME Laboratories Ltd.
Veterinary Division
Dhulivita, Dhamrai, Dhaka, Bangladesh