

ACID NEUTRAL ALKALINE PROTEASE PROTEASE

Helps in reducing feed cost by replacing 4-8% of digestible amino acids / crude protein



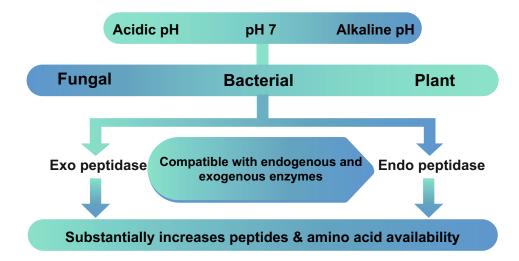








Wide pH stable



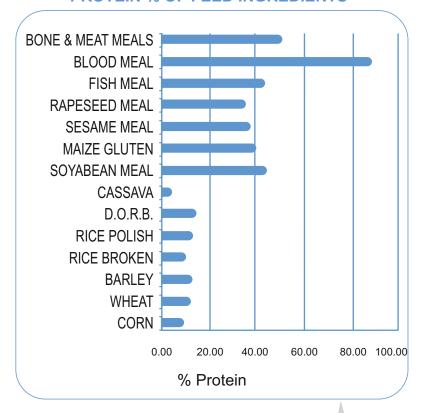
pH range for poultry

| Intestinal Region | рН |
|--------------------------|---------|
| Proventriculus / Gizzard | 0.5-5.5 |
| Stomach | - |
| Duodenum | 4.9-7.5 |
| Jejunem | 5.1-7.5 |
| lleum | 5.3-7.9 |
| Caecum | 5.2-8.0 |
| Colon | 5.0-8.0 |

pH range for swine

| Age | Weaned | Adult |
|-----------------|---------|---------|
| Stomach | 2.6-4.9 | 2.3-4.5 |
| Small intestine | | |
| - Anterior | 4.7-7.3 | 3.5-6.5 |
| - Posterior | 6.3-7.9 | 6.0-6.7 |
| Caecum | 6.1-7.7 | 5.8-6.4 |
| Colon | 6.6-7.7 | 5.8-6.8 |

PROTEIN % OF FEED INGREDIENTS



Replaces approx. 4-8% of digestible amino acids/ crude protein



Pellet stable

| Feed type | Pellet feed, mash & premixes |
|-----------|------------------------------|
| Species | Multi-species application |
| Forms | Powder |

Dosage:-

We offer the flexibility of various dosages like 50 g, 100 g, 200 g and 500 g / ton of feed to suit customer/ application specific requirements. The dosage should be optimised based on trials with actual composition, quality of feed ingredients or as advised by the nutritionist. (Matrix will be available on request).



