Size: W-78 mm x L-195 mm

Oral Solution Liquid Enzyme

Effective multienzyme

Only for use in animal feed

Composition:

Each 1000 ml contains:

400,000 IU Protease Phytase 90,000 FYT Cellulase 40,000,000 IU Xylanase 500,000 IU 6500 IU Lipase 100,000 IU Amylase 10,000 Unites Pectinase 7000 Unites Arabinase Alpha Glucosidase 10,000 Unites Beta Galactosidase 10,000 Unites

Mode of Action:

Protease: Proteases are enzymes that break down proteins into amino acids. It also minimize the impact of anti-nutritional factors.

Phytase: Phytase is an enzyme that makes the phosphorus from phytin available for animal digestion. Phytate enzyme influences performance and nutrient utilization. The ingestion of phytate can have a substantial effect on digestive physiology, modifying secretion and absorption dynamics

Cellulase: Cellulase is an enzyme complex which breaks down cellulose to beta-glucose

Xylanase: Xylanase used to improve the digestibility of carbohydrates in feed ingredients.

Lipase: Lipases are a general class of enzymes that break down fat molecules.

Amylase: Amylase is a starch digesting enzyme that helps to digest more of the starch found in corn. Amylase increases starch digestibility, thus providing more available energy.

Pectinase: Pectinase is a collective term for enzymes that break down pectin and are as pectic enzymes.

Arabinase: Arabinase which are responsible for the synthesis of proteins/ enzymes essential for the metabolism of arabinose sugar. Alpha Glucosidase: Alpha-glucosidase breaks down starch and

Apna Giucosidase: Apna-giucosidase breaks down starch and disaccharides to glucose.

Beta Galactosidase: The enzyme beta-galactosidase can convert

lactose into glucose and galactose. **Indications:**

- Improves Feed Conversion Rate (FCR)
- Restores appetite & helps in digestion
- Improves growth & production

Withdrawal Period: Nil

Precautions: Medicated water should be used within 24 hours

Storage: Store in a dark, cool & dry place. Keep out of reach of children

Packing: 25 liter drum

Manufactured by:

Agro Nutrition (Pvt) Limited

Office: # 57, St. Rita's Road, Mt. Lavinia, Sri Lanka.
Factory: # 59, Moronthuduwa Road, Melagama, Wadduwa.
E-mail: agronutrition@eureka.lk
Web: www.agronutritionlk.com

Exporter Name & Details Address: CACHAREL PTE LTD. 56 KALLANG PUDDING ROAD, #07-03. SINGAPORE 349328

Marketed by: Navana Pharmaceuticals Ltd.

