

Add Enzomix - Add value to the farmer



# Benefits

- ✓ Reduces Ammonia production
- ✓ Increases weight gain and feed intake
- ✓ Increases production & improves feed efficiency
- ✓ Improves Apparent Metabolizable Energy(AME) value of the diet
- ✓ Enhances digestion and absorption of nutrients especially fat & protein
- ✓ Reduces the feed ingredient variability thus improving uniformity in growth
- ✓ Dust free product for improved health conditions in industrial environment

### **Composition:** Each 1 Litre contains

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7000 IU	•••••	Arabinase
1.2 billion CFU	•••••	Lactobacillus species
15 Lakhs	•••••	I.U of Xylanase acts on NSP
02 Lakhs	•••••	I.U of Phytase acts on phytate
04 Lakhs	•••••	I.U of Pectinase acts on pectins
04 Lakhs	•••••	I.U of Protease acts on proteins
03 Lakhs	•••••	I.U of Glucanase acts on glucan
03 Lakhs		I.U of Amylase acts on high starch
02 Lakhs		I.U of Lipase acts on oil/fats/lipids
10 Lakhs		I.U of Mannanase acts on immune
10 Lakhs		I.U of Cellulase acts on cellulose fibre
Excipients		Q.S.
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## **Trusted advantages:**

- Helps in reducing gut viscocity
- Helps to gain higher metabolisable energy
- Improves essential aminoacids digestibility
- Increases the availability of nutrients and improves FCR
- Absorbable phosphorous from the digestible plant phytase
- Lactobacillus sp improves gut microflora, thus maintains healthy gut
- Liberates absorbable sugar molecules from the nondigestible non starch polysaccharides

# **Inclusion rate:**

Aqua: 10 ml per 1 kg of feed for one week. Repeat the dosage once in a week for desirable results.

# Presentation: 1 Litre

