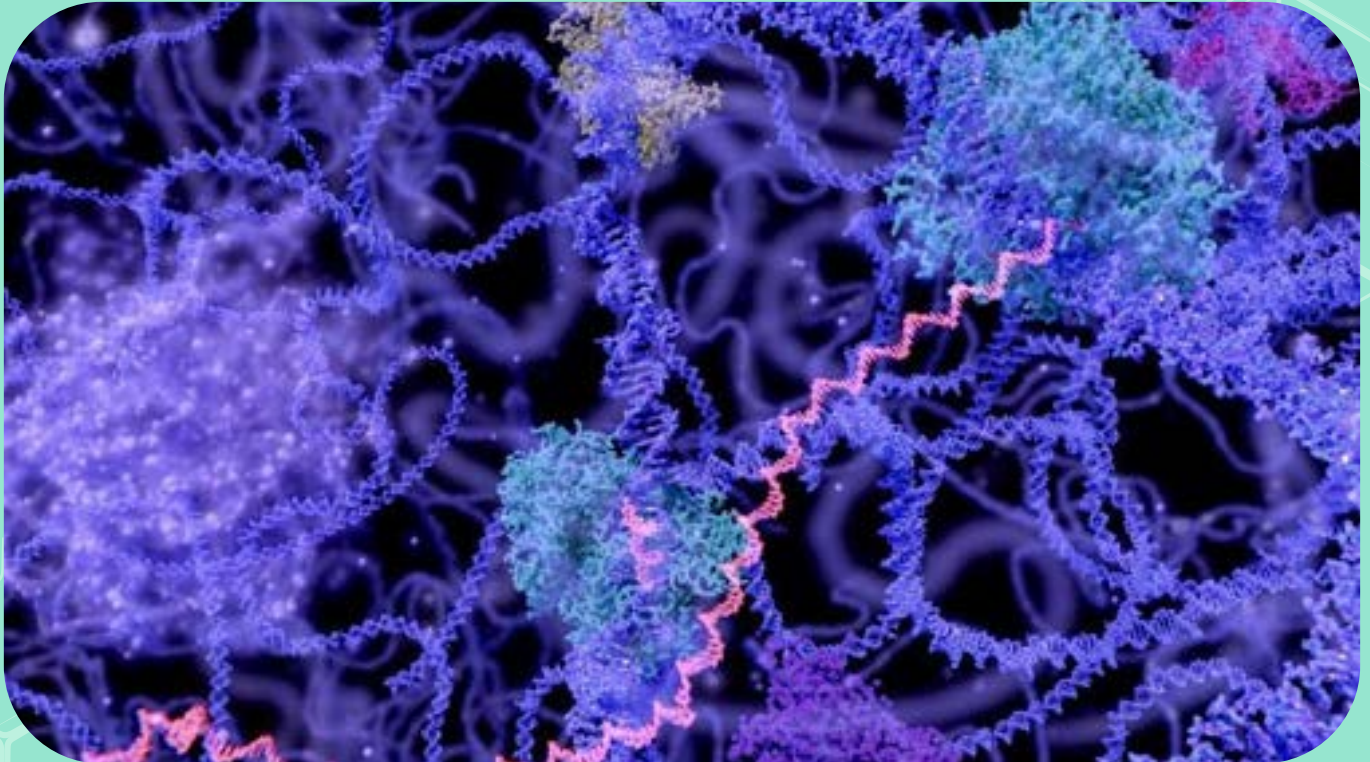


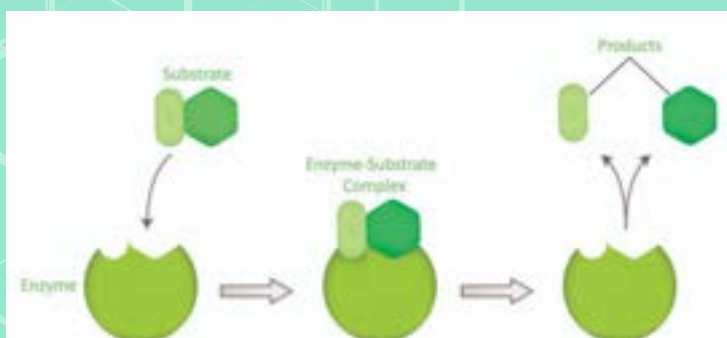


Fencer™ OL

An Optimally Potentiated Liquid Enzyme Blend



Enzymes are one of the many types of protein in biological systems. Their primary characteristic is to catalyze the rate of a reaction but is not themselves altered by it. They are involved in all types of anabolic and catabolic pathways of digestion and metabolism. Enzymes tend to be very specific catalysts that act on one or, at most a limited group of compounds known as substrates.



Enzymes provide additional powerful tools that can inactivate anti-nutritional factors and enhance the nutritional value of plant-based protein in feeds. They provide a natural way to transform complex feed components into absorbable nutrients

Fencer OL is an ultimate blend of enzymes to be administered through drinking water with an objective of improving nutrient utilization, reducing feed cost by optimisation of nutrient value.

Each 1 Liter of Fencer OL consists of:

Cellulase – 100,000,000 IU	Xylanase – 1,500,000 IU
Phytase – 500 FTU	Amylase – 250,000 IU
Protease – 400,000 IU	Beta-Glucosidase – 10,000 IU
Lipase - 6500 IU	Alpha- Glucosidase – 10,000 IU
Pectinase – 30,000 IU	Arabinase – 7,000 IU



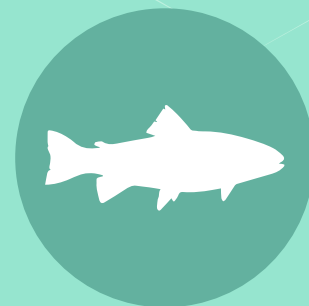
Fencer OL Benefits for Poultry

- Helps to gain higher metabolizable energy
- Increases the availability of nutrients which contributes to improving the animal performance
- Improves feed conversion ratio
- Improves essential amino acid digestibility
- Helps in reducing gut viscosity
- Optimises the water consumption
- Improves litter condition by increasing dry matter content



Fencer OL Benefits for Aquaculture

- Increases availability of Nutrients
- Increases growth rate
- Increases the absorption of nutrients during digestion
- Assist in the survival and thriving of fish in the larval stage



Usage & Administration:

Layers: 4 ml to 5 ml per 3 L of drinking water

Breeders: 8 ml to 10 ml per 3 L of drinking water

Broilers: 5 ml to 7 ml per 3 L of drinking water

Ducks/Turkeys: 4 ml to 5 ml per 2 L of drinking water

To be administered through drinking water for 7 to 10 days or as advised by a Veterinarian/Nutritionist



For Aquaculture:

1 L per hectare of pond for every 10 to 15 days

Presentation: 500 ml, 1 L bottle and 5 L HDPE Jar



Manufactured By: **CATALYST**
Beyond Innovations
Catalyst LifeSciences Pvt. Ltd.

An ISO 9001:2015, ISO 14001:2015 Certified Company

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