

ALLISIN

A proven formulation for Antimicrobial,
Antibacterial and effective Immunomodulator



- Obtained through salting out extraction process.
- Most stable at pH 5.0 - 6.0 .
- Stable up to temperature 60°C.
- Having high content of stable dipropenyl thiosulfinates.
- Acid - resistant.
- Stable in water application also.

Function

1.Improve animal feed intake:

A rich garlic aroma masks bad odors in feed, improves feed palatability, & increases animals feed intake.

2.Improve animal performance:

Allicin stimulates the secretion of digestive juices, enhances gastrointestinal motility, improve animal digestibility

3.Gut care and Improve digestibility:

Regulates the balance of the gastrointestinal flora & promotes the health of the digestive tract of animals

4.Improve the quality of Livestock:

Allicin contains a variety of thioether compounds, long-term feeding can increase the flavor of animal products , Improve the quality of Livestock and Aquatic animals.

Application

Suitable for all livestock & poultry such as pig, broiler , layer, cattle, fish, shrimp & fur-bearing animals.

Recommended dosage

Poultry birds : 100 grams - 300 grams per ton of feed.

Fish & Shrimp : 200 grams - 600 grams per ton of feed.

In case of stress or disease, the dosage can be increased as appropriate.

Manufactured and Marketed by :

GOSÁ
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Curcumin



Allicin



Zingiber