



OPTIMA POULTRY



LIGOSA-P

Redefining Fat Emulsification

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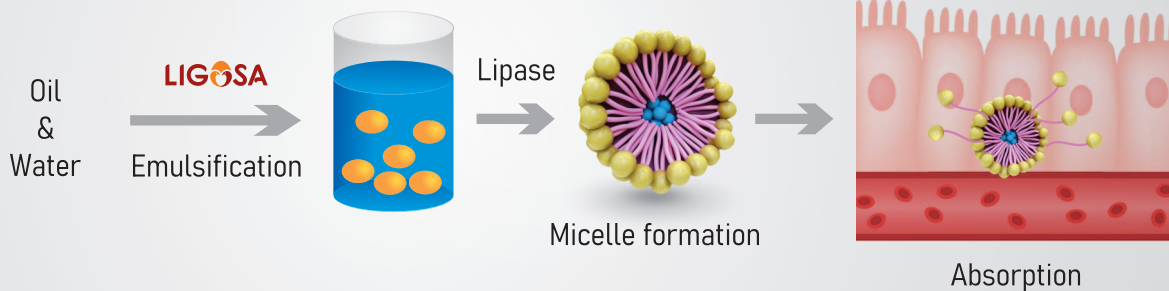
Energy is a major cost component in diets for high – performing birds, due to its energy density, Fats and oils are important energy source in feed formulation. Enhancing the energy efficiency of these raw materials are of great interest from an economical point of view. **LIGOSA-P** can be used to improve fat digestibility and thus improve the energy efficiency.

LIGOSA-P consists ricinoleic acid along with Lysophospholipids. It is unique surface active combination. The use of **LIGOSA-P** in the poultry feed prevents the birds from fatty liver, helps in faster recovery from illness, increases survival rate & promotes growth.

COMPOSITION

- Combination of several Biologically active Phospholipids
- Ethoxylated Castor oil
- Lipotropic factors and lipid modulating enzymes.

MODE OF ACTION



ADVANTAGE

- Excellent Digestibility of fat and promoters its absorption.
- It improves the digestibility and absorption of the other nutrients in the feed.
- Promoters the absorption of the fat- soluble vitamins.
- Support for the immune system
- Improves the feed efficiency
- Improves the meat quality and reduce the abdominal fat.

DOSAGE

100 gm to 200 gm

PRESENTATION
10 KGS
bag



OPTIMA POULTRY PRIVATE LIMITED

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