

EmulsiNex

Hidrolyzed Lecithins



The digestive tract is an aqueous environment and fats and oils are lipophilic substances that need to be emulsified before being digested. Young animals do not produce sufficient bile acids for an efficient emulsification. High inclusions of fat in intensive animal production will gradually lower the digestibility of feed. Absorption is a critical step since only absorbed nutrients can be transported throughout the body and trigger the expected growth and performance of the animal. **EmulsiNex** allow the animal to meet its target.

Natural source of Hydrolyzed lecithins acting as a biosurfactant. Lecithins and particularly Lysophosphatidylcholine interfere with cell membranes, increasing their fluidity and consequently their permeability. This will enhance nutrient absorption and maximize fat digestion.

Composition: Hydrolyzed Lecithins 60%

- ✓ Energy is the most expensive nutrient, fats and oils represent 25% of that energy.
- ✓ The digestive tract of young animals is not ready.
- ✓ Natural source of hydrolyzed lecithins.
- ✓ Increased digestion and absorption.
- ✓ 500g **EmulsiNex** can replace 1% Soybean oil without reducing performance.
- ✓ Reduction of fat supplementation.
- ✓ Reduced feed costs.

Recommended Usage:

Broilers and young Turkeys: 250-500g per ton of feed

Fattening Turkeys: 250g per ton of feed

Layers and Breeders: 250-500g per ton of feed

Packing:

25kg bags

