

HEPAROL PLUS LIVER TONIC

DESCRIPTION:

Heparol plus is a combination of nutritional ingredients that will help optimize the functions of heart, muscles, liver and the gastrointestinal tract. sorbitol and magnesium have laxative properties, thus helping eliminate toxic products from the gastrointestinal canal. Carnitine, betaine, choline and D-panthenol are key metabolites involved in this elimination process. Carnitine is an amino acid derivative which is an essential cofactor in fatty acid metabolism. Betaine is active in relieving gastrointestinal disturbances and together with

COMPOSITION:

Contains per ml:

Sorbitol	200 mg
L-carnitine	50 mg
Betaine Hcl	12.5 mg
Choline chloride 75%	200 mg
D-Panthenol	25 mg
Magnesium sulphate	100 mg
DL-methianine	7.5 mg
Vitamine C	0.5 mg

methionine has a role in the syntheses of carnitine. Panthenol is a precursor of vitamin B5 which is a component of coenzyme A. Coenzyme A is essential in the metabolism of carbohydrates, fats and proteins. Vitamin C (ascorbic acid) is an essential vitamin that helps to protect the body against oxidative stress, supports wound healing and helps prevent capillary bleeding.

INDICATIONS:

- Prevents fatty liver conditions and liver dysfunctions
- Correct digestive disturbances in animals that are fed with high energy diet that may lead to an increased supply of free fatty acids in the blood.
- Correct oxidative stress in different body tissues in various animal species
- Promote growth, increase efficiency and performance
- It guards the liver against mycotoxins.

DOSAGE AND ADMINISTRATION:

For oral administration via feed or

drinking water.	: 500 ml per 2,000
poultry	litres of drinking water for 5 - 7 days.
Cattle, Horses	: 10 ml per 100 kg bodyweight for 5 - 7 days.
Sheep, Goats, Calves	: 20 ml per 100 kg bodyweight for 5 - 7 days.
Pigs	: 500 ml per 1,000 litres of drinking water for 5 - 7 days.

**HIGH PERFORMANCE
NUTRITIONAL
SUPPLEMENT**

**IMPROVED THE FEED
CONVERSION RATE**

**IMPROVES ANIMAL
PERFORMANCE**



Put Mycotoxicosis under siege,

Use ZEROTOX
Mycotoxins Under Siege

INDICATIONS/BENEFITS OF ZEROTOX

- Provides a multi-modular system to deactivate mycotoxins.
- Unique combination of ingredients that provide a broad-spectrum mycotoxin-eliminating capabilities from aflatoxin to Zearalenone
- Low inclusion rate in feed.
- A blend of prebiotic and probiotics.
- High temperature and pH stability.
- No affinity for vitamins, minerals and other nutrients.
- More bio-degradable than other clay-based mycotoxin binder.
- Rapid and uniform dispersion in the feed during mixing.
- Reduces odour and flies.

INCLUSION RATE

Poultry/Fish: 250g/tonne of finished feed.
Ruminants: 10g per head per day.



*Maximize your Feed for more
and better PRODUCTIVITY
& PROFITABLE*

Use FULLZYME

INDICATIONS/BENEFITS OF FULLZYME

- Releases hidden nutrient for better utilization.
- Reduce gut viscosity.
- Improves litter (less wet droppings and odour).
- Reduces phosphorus and nitrogen excretion
- Good heat stability during feed preparation.
- Good shelf life in terms of storage stability.
- Replaces expensive raw materials with cheaper ones.

INCLUSION RATE

Poultry/Fish: 250g/Tonne of feed or as recommended nutritionist.
Ruminants: 10g per head per day.



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Effects of MYCOTOXICOSIS in Poultry

Mycotoxicosis is a disease caused by a toxin that is produced by a fungus. In poultry, this usually results when fungi grow in grains and feed. Hundreds of mycotoxins have been identified and many are pathogenic, the most significant ones from the poultry perspectives are aflatoxins, ochratoxin, vomitoxin (DON), T-2 toxin, zearalenone and fumonisins. The presence of mycotoxins results in significant health disorder and a decrease in production performances. This leads to considerable economic loss for the poultry industry, either direct losses; that is mortality, or the indirect ones; decrease in body mass, number or quality of eggs and immunosuppression.

Immuno-suppression results in increased



Symptoms of mycotoxicosis can be non-specific and at times difficult to differentiate from viral, bacterial or parasitic disease. In most cases, mycotoxins increase the susceptibility of animals to other disease conditions by compromising the immune system.

PREVENTION:

Prevention can be implemented before harvest with a good management of the crop, harvesting and storage. It must be noted however, that prevention cannot guarantee the absence of mycotoxins. In practice, mycotoxin deactivator (ZEROTOX) is used to deactivate and eliminate a wide range of mycotoxins from feed. ZEROTOX is a natural

Complete solution to poultry and Livestock Health Problems!



