

Oregano Mix

Nutritional Supplements for Application via Drinking Water

ADVANTAGES:

- ❑ Natural management of intestinal health for all types of poultry
- ❑ Strong antibacterial effect
- ❑ Antioxidant effect protects the microvilli
- ❑ Preserves and enhances eubiosis in the GIT
- ❑ Stimulates the production of useful volatile fatty acids
- ❑ Improves digestibility and zootechnical parameters

COMPOSITION:

Cinnamon Oil	15 000 mg/lit
Oregano Oil	60 000 mg/lit
Thymus Oil	30 000 mg/lit
Lauric Acid (from coconut oil)	50 000 mg/lit
Camphor oil	1 000 mg/lit
Mentha oil	2 000 mg/lit
Lemon grass oil	1 000 mg/lit
Garlic oil	3 000 mg/lit
Fennel oil	1 000 mg/lit
Eucalyptus oil	2 000 mg/lit
Vitamin B1	550 mg/lit
Betain	700 mg/lit
Magnesium (chelated)	800 mg/lit
Zinc (chelated)	300 mg/lit



DOSAGE:

As prevention: 1 ml/2-3 litres of drinking water for a period of 5-7 days
As supportive Therapies on Acute stage: 1 ml/1-2 liters of drinking water

Other species than poultry: 0,25 ml per kg of body weight
Cattle: 125-250 ml/head for 5-10 days

Sheep & Goats: 20-40 ml/head for 5-10 days

Pet animals, Cats ,Dogs: 2,5 ml per liter of drinking water

House birds: 2 ml per liter of drinking water



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Oregano Mix, a liquid formulation with natural essential oils for short-term supplementation

Oregano Mix is a clear liquid mixture with an intense aromatic note of essential oils. It stimulates the uptake of feed and water and has a positive influence on the functions of the liver and intestines.

By alleviating problems associated with the presence of gastrointestinal pathogens, Oregano Mix reduces challenges of diarrhoea, weight loss, poor uniformity and mortality in livestock animals which lead to significant economic losses.

Optimization of intestinal health with natural essential oils derived from plants

Oregano, Thymus and Cinnamon have been known for many years for their positive influence on animal nutrition. They have been associated with higher daily feed intake, daily weight gain and feed utilization due to enhanced activities of digestive enzymes and nutrient absorption. The improved animal performance can be explained by the reduction in bacterial colony counts, fewer fermentation products, less activity of the gut-associated lymphatic system, better digestion and an overall improved gut equilibrium. Lauric acid is converted by the organism in monolaurin that acts like a bacteria-killer. It has the ability to inhibit the growth of a wide range of harmful pathogen hosts in the GIT. An effective way to help treat or prevent infections.

STANDARD PACKING:

1 Liter bottle

5 liter canister

Shelf Life:

36 months from date of production



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