



**Zoomaria S.r.l.**

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# Oregommune

Liquid Premix of Feed Additives / Oral solution

Natural Growth Promoter for Oral Administration

## COMPOSITION: Each 1 litre contains

Oregano essential oil, (Carvacrol & Thymol), Vitamin E Tocopheryl acetate, Glycerin  
Polyethylene Glycol Ricinoleate, Propylene Glycol (1,2 Propanediol) up to 1 Litre.

## Indication: Oregommune contains powerful polyphenols.

The most important are Carvacrol and thymol -- natural compounds -- that destroy harmful viruses, bacteria, fungi and other microorganisms.

In addition, to using it to treat your poultry and animal illnesses and conditions caused by bacteria and fungi, it has also displayed effectiveness against viruses and some parasites.

Antiviral

Anti-bacterial

Anti-fungal

A natural alternative to antibiotics, without side effects and withdrawal period

Support to maintain a healthy immune system:

- inhibits the growth of several bacteria strains, e.g. Escherichia coli and Bacillus cereus
- its low toxicity together with its pleasant taste and smell suggests its use as a feed additive to prevent bacterial contamination. In Pseudomonas aeruginosa it causes damages to the cell membrane of these bacteria and, unlike other terpenes, inhibits their proliferation. The cause of the antimicrobial properties is believed to be disruption of the bacteria membrane
- is quickly metabolized and excreted. The main metabolic route of Carvacrol is esterification of the phenolic group with sulfuric acid and glucuronic acid. A minor pathway is oxidation of the terminal methyl groups to primary alcohols. After 24 hours, only very small amounts of Carvacrol or its metabolites could be found in urine, indicating an almost complete excretion within one day
- have antioxidant and anti-inflammatory properties

Safe – has no residues

No bacterial resistance

Lower mortality rates

Better feed conversion

Promotes health & Production

Cost effective

Possible with other products

Maximizing intestinal health

Improving efficiency of growers

**Zoomaria S.r.l. Unipersonale**

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Improving growth rates and feed conversion ratio

Improving the efficiency of layers and uniformity of the eggs

Less ammonia by producing drier feces

Reducing mortality

Anti-diarrheal decreasing incidences of diarrhea caused by common intestinal diseases

Providing extra protection during stressful periods

Increasing egg production

Reducing the number of cracked, inferior and dirty eggs

**Target animal species:** poultry and other farm animals.

**Dosage and Administration:** For oral administration via drinking water

General dosage: 1 ml per 5 - 10 liters drinking water for 3-5 days

**Packing:** Bottles of 40 x 250 ml per carton box, Bottles of 18 x 500 ml per carton box, Bottles of 12 x 1 litre per carton box; Can of 3 x 5 litre per carton box; Can of 10, 20 and 25 liters

**Storage:** Keep tightly sealed, dry, cool and protected from direct sunlight. Opened packages should be used promptly.

**Origin:** Italy, European Union

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