

# AlfaTonic

Feed additives for animals in oral form

## COMPOSITION:

Vitamins:

- Vitamin A
- Vitamin D3
- Vitamin E
- Vitamin C
- Vitamin K
- Choline chloride
- L Carnitine
- Betaine

Nutritional supplements:

- Sorbitol

Amino acids:

- Lysine

Natural components:

- Rosemary
- Turmeric

Preservatives and solvents:

- Glycerin
- Purified water

## USE:

Better digestion for better feed efficiency

AlfaTonic is intended to stimulate the growth and development of the gastrointestinal tract in young animals. Stress factors, such as weaning, change of diet, environmental conditions or housing can result in decreased feed intake, suboptimal digestion and poor utilization of nutrients. All these factors negatively affect animal performance and feed efficiency. Due to its balanced and rounded flavor, AlfaTonic enhances the palatability of commercial diets, thus encouraging feed intake. Furthermore, AlfaTonic influences absorption and utilization of dietary nutrients, thus supporting digestibility and feed efficiency. AlfaTonic is a specifically formulated

phytogenic product. Improves feed intake, feed conversion and growth rates, reduces morbidity and mortality, and increases profitability.

AlfaTonic is designed to support digestion and feed efficiency by combining unique flavoring properties with biologically active properties. AlfaTonic is suitable for use in poultry, pig, ruminant, as well as companion animal diets.

Sorbitol: stimulates biliary functions therefore nutrients assimilation (especially emulsification of fats and absorption of fat-soluble vitamins: A, D, K and E).

Choline: an acetylcholine precursor, involved in lipid metabolism.

Betain: methyl containing amino acid, its lipotropic function avoids fatty liver. It has a role of an osmotic agent that is used by the cells in order to protect from osmotic stress, dehydration or heat stress.

Lysine: an aliphatic amino acid which is an essential constituent of the diet.

L carnitine: has essential role is in the transport of long chain fatty acids to the mitochondria, which provides the energy necessary for the physiological function of the cell, and also prevents fat accumulation. It positively affects the secretory function of the pancreas, spermatogenesis and sperm motility, as well as weight gain, fetal development, growth and development.

By improving and stimulating hepatic, biliary and intestinal functions, AlfaTonic facilitates the digestion of all nutrients and the elimination of toxins during intensive production period or when changing diets.

Mixed herbal tinctures helps for appetite and better function for liver and kidney.

#### **DOSAGE:**

Mix AlfaTonic in drinking water.

Systematic use for pigs, poultry and cows: 1L per 1000L of drinking water for 5-10 days.

Individual use:

-1 to 2 ml per 10 kg BW for 5 to 10 consecutive days.

Cattle: 50 to 80 ml per day, young 30ml/day

Sheep, goats, calves: 5 to 15 ml per day.

Swine: 10 to 30 ml per day. Sows 45ml/day

Rabbits, poultry: 1 to 2 ml per liter of drinking water.

**CONTRAINDICATIONS:** None described

**ADVERSE REACTION:** None

**WITHDRAWAL PERIOD:** None

**SPECIAL PRECAUTIONS:** Store in a dry and cool place protected from humidity and light. Keep away from children. Keep in closed containers.

**WAY OF ISSUE:** Without a prescription.

**PRESENTATIONS:** 100ml, 250ml, 1L, 5L

**ANIMAL CONTROL FACILITY NUMBER:** α RS †6-029

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