

ALBA-Nat WSP

a novel solution for better growth and healthier animals

Advantage:

- ☐ Natural alternative to antibiotics in livestock
- ☐ Less mortality and morbidity
- ☐ Support of the health status of the animals
- ☐ Improvement of nutrient digestibility
- ☐ Control and selection of useful GIT microflora
- ☐ Improvement of animal performance
- ☐ Regulation of feed intake
- ☐ Natural defence against *Escherichia coli*, *Salmonella* & *Clostridia*

Dosage:

Poultry and Turkey

for Oral Administration as supportive therapies
dose:

1 – 2 Kg / 1.000 liters of drinking water for 5-7
days;

for Oral Administration as prevention of gut
disorders dose:

0,5 – 1 Kg / 1.000 liters of drinking water for 5-7
days.



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ALBA-Nat WSP is a special compound that entirely derives from nature. It is based on a combination of plant extracts such as herbs and spices, natural prebiotics, by-products from fermentation, with the addition of the antioxidant vitamin E. It has proven to be a valuable alternative to antibiotics and has been shown to improve performance in livestock. The effectiveness of **ALBA-Nat WSP** derives from a unique tested combination of natural active ingredients.

ALBA-Nat WSP is an extremely effective acidifier, immuno stimulant, growth promoter and represents a natural defence against *Escherichia coli*, *Salmonella*, *Clostridia* and *Coccidia*.

Description:

ALBA-Nat WSP is a fine, white, soluble powder for veterinary use

Mode of action:

- 1) Approved antimicrobial activity against unwanted microorganisms in the gastrointestinal tract (e.g.s *typhimurium*, *C. perfringens* & *E. Coli*)
- 2) Prebiotic effect toward beneficial lactic acid producing bacteria
- 3) Immune modulating and enhancement of the immune system
- 4) Anti-inflammatory effect
- 5) Anti-oxidant properties



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