

AVIFENOL TNB

CONCENTRATED OF PHENOLS AND POLYPHENOLS - ORGANIC

FEED FOR ALL SPECIES

Contains: Phenols and concentrated of polyphenols obtained from hydrolyzed lignocellulose (05128-IT Feed Material Register) magnesium chloride, soft wheat flour (*) = organic - 85.73% of s.s. total agricultural; - 2.13% of s.s. from organic farming on the total; - 83.60% of s.s. conventional agricultural; - 14.27% of s.s. non-agricultural.

ADDITIVES (per Kg) Compounds of trace elements:

- 3b502 Manganese (II) oxide - Manganese 2.610 mg - 3b802 Sodium selenite in coated granules Selenium 10.0 mg

DESCRIPTION

The effectiveness of the product is due to the special chemical bond that has been obtained and the subsequent formation of high molecular weight polymeric structures. The chemical bond obtained in the production process and the polymerization of plant molecules (polyphenols) produce a macromolecule which in the intestine partially dissociates and becomes assimilable. The active ingredients contained in Avifenol TNB boast a different water solubility and are more easily attacked by gastrointestinal lipases.

Avifenol TNB allows to maintain the pH of the intestinal tract at optimal values, the polymerized polyphenols release their acid part which at the cecal level confers the effects of:

- Modulation of the pH.
- Growth of beneficial bacteria
- Control of the development of pathogenic bacteria
- Best performance indices

ACTION

The polyphenolic compounds released do not bind to food proteins but form pseudo alginates responsible for the protective action of the mucosa from the aggression of pathogens through the bond with urea and urates.

Avifenol TNB has proved effective as an alternative to the application of the drug in the control of enteric diseases caused by both Gram + and Gram- bacteria.

DOSAGE

To be administered in the finished feed in the ratio of 0.2% - 0.3%.

Dosages may vary depending on the health situation of the farm.

The technical service is available to recommend the dosage.

PACKAGES

Available in bags of kg. 20 and big bags of kg. 1000

Store in a cool and dry place, away from heat sources.

To be consumed within 12 months from the production date.

FAMI-QS certified