

# **BETA-BACT**

## **Composition:**

## contain per 1 gm:

Bacillus subtilis	1 x 10 <sup>8</sup> cfu.
Clostridium butyricum	1 x 10 <sup>8</sup> cfu.
Bacillus licheniformis	1 x10 <sup>8</sup> cfu.
Betaine (Betaine anhydrous)	25 mg.
Vitamin E	10 mg.
Selenium (Sodium selenite)	0.2 mg.
Dextrose Add up to	1 gm.

## **Description:**

- **BETA-BACT** is used as probiotic, mainly due to its proven anti-microbial, anti-inflammatory, anti-oxidant, enzymatic and immunomodulatory activity.
- Improving health and performance in poultry.
- Biotherapy strategy for preventing and treating many diseases.
- Used as antibiotic replacement to regulate gut flora, improve growth performance and enhance immunity and gut health in poultry underenvironmental & infectious immune challenges. Betaine is called methyl donner that important to produce methionine inside the bird. methionine has important role in liver activation it also consider important main amino acid.

#### Indication:

- Growth promoter.
- Improve FCR.
- Improve performance.
- Anti toxin.
- Increase percent of lean meat.
- Decrease fatty liver syndrome ascitis.

# Dosage:

Poultry: 1 gm / liter drinking water.

# Package:

100, 250, 500 gm, 1, 2, 3, 5, 10, 20, 25 kg.

# **Product form:**

powder.