

## **Get Improved Gut Health**

The intensive conditions in which commercial broiler chicks are reared are stressful, particularly during the first few days of life, when the immune system and intestinal flora are still developing. The addition of beneficial probiotic microorganisms to the chicks' diet during this critical early period may improve the overall health status and performance during the entire production period. The use of sub-therapeutic antibiotic treatments as growth promoters has increasingly been limited or banned in recent years because of the emergence of multiple drug-resistant bacteria, the potential contamination of the environment with antibiotics, and increasing awareness of antibiotic use in poultry products by health mindful consumers. Increasing consumer awareness and preference for poultry products that are free from chemical residues has resulted in intense, global efforts to identify environmentally friendly and healthy replacements to improve animal health and performance. These alternative strategies include focusing on alternatives to antibiotic use such as improving the gut health of livestock.

WE-PRO has a beneficial effect on the health of poultry when consumed in prescribed dose. Multi-species probiotic preparations are thought to be more effective than single strain probiotics. Lactobacillus, Saccharomyces, Bacillus, the key to WE-PRO composition, have been reported to have a beneficial role in poultry nutrition. Many studies have shown that probiotics play an important role in correcting intestinal ecological imbalances and improving animal health.

### **Composition:**

Each gram contains 5 billion CFU Saccharomyces spp, Lactobacillus spp, Bacillus spp

#### Dosage for Poultry:

1gm/liter of water. Or as advised by Veterinarian.













### **Achieve Optimized Performance**

### **Benefits:**

- Improves digestibility
- Helps and improve gut microflora (good Bacteria)
- Controls Pathogenic bacteria responsible for losses in the farming
- Improves and rejuvenates the immune system
- Helps in recovery of good microflora after uses of chemicals and antibiotics
- Reducing toxin levels in the intestine
- Synthesizing protective short-chain fatty acids
- Stimulating the protection of the intestinal wall
- Improves average weight gain and feed conversion
- Reduce incidences of digestive upsets, including diarrhea
- Aerobic and endospore-forming nature of WE-PRO, gives them the capacity to survive environmental stresses, including storage, transport, and feed pelleting processes

Side Effects: None

Storage: Store in a dry, cool place, away from sunlight

**Presentation:** 1 Kg, 5 Kg

\*Poultry feed Supplement not for Human Medical Use.

A Product of:

# WE CARE ANIMAL HEALTH

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