

# Trueavi Pro

The Probiotic Advantage



The problem of microbial resistance due to sub-therapeutic & indiscriminate use of antimicrobials in livestock Generally & poultry in particular, has shifted focus towards finding alternatives to antibiotics for livestock production. Probiotics, have found increased use for prevention of bacterial diseases in poultry, for better growth performance, as immune modulators & for safety & wholesomeness of dressed poultry meat. Probiotics are live microbial feed supplements, beneficially affecting the host animal by improving its intestinal balance. Probiotics offer the advantage of reducing enteric diseases in poultry & subsequent contamination of poultry products.

## MODE OF ACTION

Probiotics act in a number of ways like:

- (1) Maintaining Normal intestinal microbiota balance by competitive exclusion & antagonism.
- (2) Altering metabolism by increasing digestive enzyme activity & decreasing bacterial enzyme activity & ammonia production.
- (3) immune modulation/stimulation of immune system.
- (4) improving feed intake & digestion.

Trueavi Pro is a combination of ideal probiotics, fortified with Specific vitamins & minerals, & Progrowth Phytoactives. Probiotic Microorganisms In Trueavi Pro are of host origin, non-pathogenic, withstand processing & storage, resist gastric acid & bile, adhere to epithelium/mucus, persist in the intestinal tract, produce inhibitory compounds, alter microbial activities, & modulate immune response.

## Composition

Each kg contains

Saccharomyces boulardii 30000 million cfu

Lactobacillus acidophilus 45000 million cfu

Live yeast saccharomyces cerevisiae sc-47 300000 cfu

Alpha amylase, Vitamins, minerals & actives 100 gm

## Advantages

- Promote the establishment and development of desirable intestinal microbial balance in the animal .
- improves digestion and feed efficiency
- improves the production performances and reduces the mortality .
- Better digestibility of feed ingredients by better feed conversion.
- Stabilization of microbial flora by making nutrients readily available to them.
- Increases egg production and hatchability in layers.
- Improves flock uniformity leading to more consistent sized birds.
- Improved slaughter results, high carcass weights and better grading.
- Genetic Potential of birds can be explored enabling them to consume more
- Quality of feed to achieve maximum growth and production.
- Reduced pathogen loads ,less nitrogen and ammonia from litter

## DOSAGE

Oral route

Chicks, Growers, Broilers 500g/ton of feed

Layer, breeder 1Kg/ton of feed

## Presentation

1KG, 5 KG, 20 KG

NOTE: As situation vary from country to country. Truevet technical staff may be contacted for assistance in determining optimum & customized feed inclusion rates for specific farming conditions & nutritional requirements.

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