

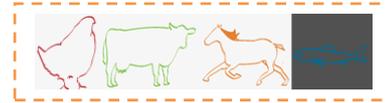


Lacto Dry

KANZY MEDIPHARM

LACTO DRY

IMPROVE NATURALLY
PRODUCTIVITY FOR
LIVESTOCK AND POULTRY



THE BEST GIT PROTECTOR

LACTO DRY™ is a natural growth promoter. Yeast cultures, beneficial bacteria and digestive enzymes are the three most important, natural growth promoters for modern livestock and poultry protection. The greatest advantages of these three promoters over traditional antibiotic growth promoters is that they have no withdraw time or residual effects.

Yeast cultures can induce animal growth, milk yield and milk quality. Live bacteria such as beneficial *Lactic Acid* is well known for its contribution to maintaining the intestinal microbial balance, thus good animal health, while *Bacillus subtilis* is good for producing digestive enzymes. The presence of more of these supplemental beneficial live cells means that more valuable, active microbial products will be produced.

Enzymes play a vital role as ingredients in the diets of all species. They can break down hard or indigestible nutrients into available nutrients, thus improve the animal performance.

Based on the above reasons, a delicate combination of the right strains microorganisms including yeast culture *Saccharomyces cerevisiae*, *Lactic Acid*-producing bacteria and *enzyme-producing Bacillus subtilis* with supplemental feed-digesting enzymes should help the livestock and poultry to their best performance.

BENEFITS

1. improves mortality rate
2. reduces diseases and drug use
3. improves faster recovery from antibiotic stress
4. reduces the heat stress and shipping fever
5. improves fiber digestion
6. reduces constipation
7. increases feed intake
8. improves feed conversion rate
9. increases fertility rate
10. increases weight gain

COMPOSITION

YEAST CULTURE + BENEFICIAL BACTERIA + DIGESTIVE ENZYMES + MINERAL PROTEINATES + ASPERGILLUS ORYZAE FERMENTATION EXTRACT + β -GLUCAN + FERMENTATION SOLUBLES

GUARANTEED ANALYSIS

Saccharomyces cerevisiae:	5000 billion CFU/kg
Bacillus subtilis:	2.2 billion CFU/kg
Lactic acid bacteria:	77 billion CFU/kg
Streptococcus faecium:	44 billion CFU/kg
Vitamin B1:	5.1 mg/kg
Vitamin B6:	6.5 mg/kg
Crude protein:	min. 20%
Crude fat:	min. 1.0%
Crude fiber:	max. 9.0%



KANZY MEDIPHARM

Lacto Dry®



PHYSICAL AND CHEMICAL CHARACTERISTICS

Light tan to beige color, free flowing powder.

DIRECTION OF USE

CATTLE, SHEEP, HORSES:...5.g - 8 g / head / day

POULTRY:250g-500g/ton of complete feed

PACKAGING:

Lacto Dry is available in 25 kilograms poly-lined paper bags.

STORAGE:

Store in cool and dry place with no direct sunlight.

Lacto Dry is stable for 2 years in dry and cold place.



kanzymedipharm

■ E-mail: info@kanzymedipharm.com ■ Website: www.kanzymedipharm.com