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MINGFIX GOLD



LIQUID IMMUNE STIMULANTS HELP THE IMMUNE SYSTEM FOR
BETTER HEALTH WITH *Saccharomyces cerevisiae*, *Beneficial*
Lactobacillus acidophilus and *Enterococcus faecium*, *Bacillus*
subtilis and *Bacillus licheniformis*, YEAST CULTURE, MANNAN-
OLIGOSACCHARIDES BETA GLUCANS, YUCCA SCHIDIGARA

UNLIMITED BENEFITS OF

MINGFIX GOLD

FEED ADITIVE

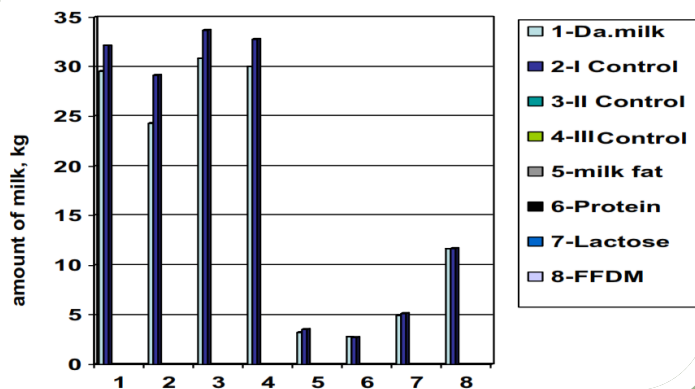
DECREASES MORTALITY BY
BINDING HARMFUL PATHOGENS,
SUCH AS *SALMONELLA* & *E. Coli*

INCREASE MILK PRODUCTION
FINANCIAL SUCCESS IN FEED EFFICIENCY
LOWER SOMATIC CELL

IT'S SUPER TASTY....
REDUCE VETERINARY COST
NATURAL ANTI-OXIDANT
REDUCE MYCOTOXIN IN MILK
REDUCES RISK OF
Cryptosporidiosis & *Coccidiosis*

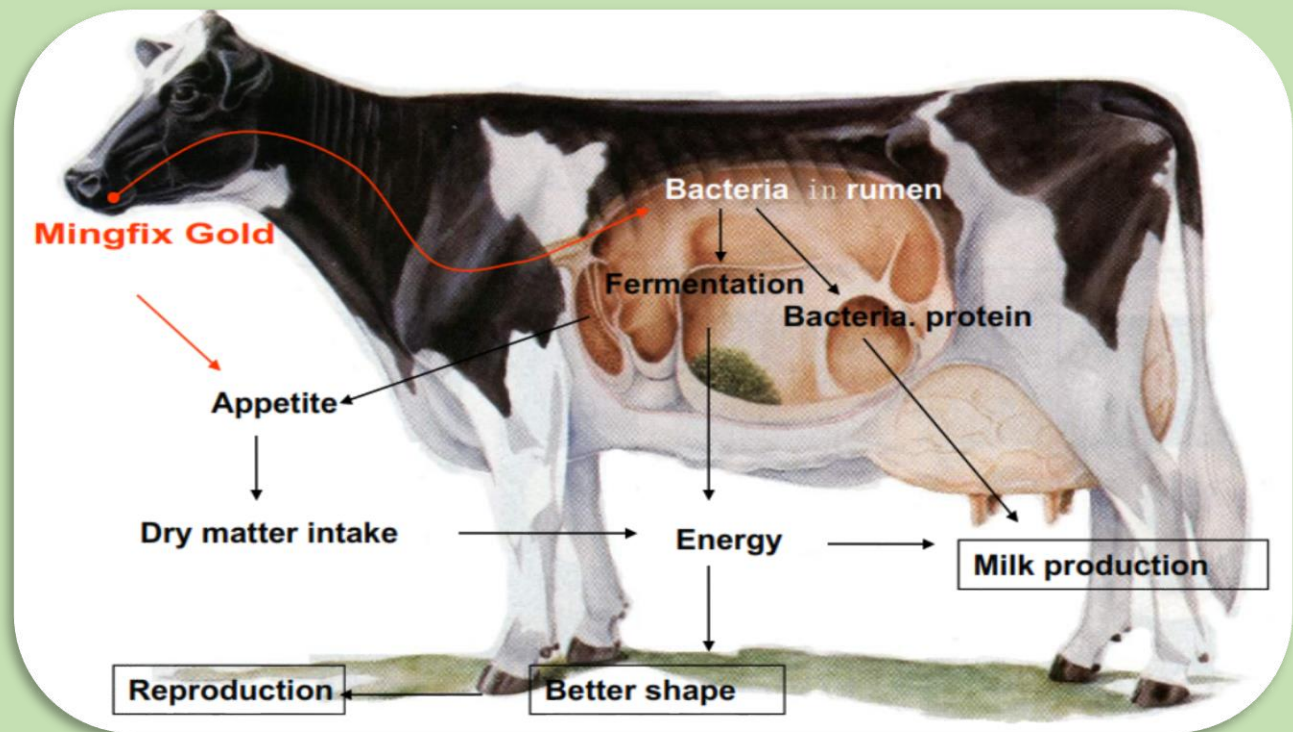
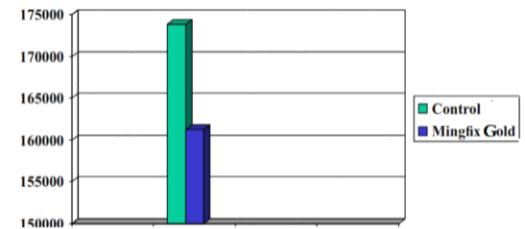


quantity and composition of milk



Influence of Mingfix Gold on somatic cell count in milk

Parameter	Treatments		Index C=100%
	Control	Mingfix Gold	
Somatic milk cells	173.900	161.200	92.7



Influence of Mingfix Gold preparation on rumen content parameter

Parameter	Treatments		Index C=100%
	Control	Mingfix gold	
Total number of bacteria	340x10 ⁹	650x10 ⁹	191.2
Total number of molds	200x10 ³	300x10 ³	150
Ammonia nitrogen, %	0.019	0.016	84.2
pH	6.34	6.09	96.1
Sulforeducing clostridia	they are not isolated	they are not isolated	-
Salmonella	they are not isolated	they are not isolated	-

The effect of Mingfix Gold on the amount and composition of milk

Parameter	Treatments	
	Control	Mingfix Gold
Average daily amount of milk, kg	29.55 ^A	32.12 ^B
The amount of milk (I control), kg	24.33 ^A	29.16 ^B
The amount of milk (II control), kg	30.81 ^a	33.71 ^b
The amount of milk (III control), kg	30.00 ^a	32.81 ^b
Milk fat, %	3.27 ^a	3.52 ^b
Protein, %	2.78	2.77
Lactose, %	4.91	5.16
Fat-Free Dry Matter, %	11.65	11.72

**A,B significantly at the level P<001
a, b significantly at level P<005**

MINGFIX GOLD
for all of livestock...

