

"Quality Product, Healthy Animal, High Gain"



**VITAMIN, MINERAL
AND ADDITIVES FOR
BOVINE, OVINE AND POULTRY**





COMPANY PROFILE

We have started this beautiful and exciting adventure in February 2014 with the principle of growing up without compromising our principled, high quality and honesty line by considering ourselves responsible for the development and growth of our country's livestock from the day it was first established.

The main task of the company is consulting with the sale of special feed and feed additives to the farms. The company has aimed to do the best services through increasing our capacity in time by sale of vitamin mineral mixtures, energy providers, yield enhancers, calf food, licking blocks, raw materials, which are needed by the farms and feed factories in world market.

From the first day of our establishment, we have endeavored to adopt the principle that can be recommended as beneficial. Seeing that we have achieved this at the point gives extra happiness and motivation for us to do better. With our enthusiasm and energy on the first day, we will never stop working to do better.





- *It directly affects the rumen and digestive tract microflora.*
- *Increases the total number of bacteria and activity.*
- *It promotes the growth of anaerobic, cellulotic bacteria.*
- *Provides growth of bacteria using lactic acid.*
- *Increases dry matter digestion with positive effect on bacterial digestion.*
- *Improves microbial protein synthesis.*
- *Reduces ammonia in rumen.*
- *It has a positive effect on all microfloras.*
- *Provides basic molecular development for flora development.*
- *Stimulates development.*
- *Increases microbial mass.*
- *Increases the rumen pH.*
- *Provides healthier papillae formation.*
- *It facilitates the elimination of lactic acid.*
- *Increases digestion of cellulose.*
- *Improves ration efficiency.*
- *Improves performance.*
- *Reduces the risk of acidosis.*

Zsacc is produced from corn, corn gluten, fermented corn extracts, barley malt and molasses with advanced technology by moist fermentation and dried at low temperature, its purity (100%) is high in active and inactive cells. Viable cells are fully immature and completely pure strain of *SACCHAROMYCES CEREVISIAE* MUCL 39885. It is a pure yeast culture. It's a pure yeast culture. It promotes the formation of a healthy rumen flora, reducing the threat of pH levels and stimulation of appetite and increasing the consumption of dry matter.

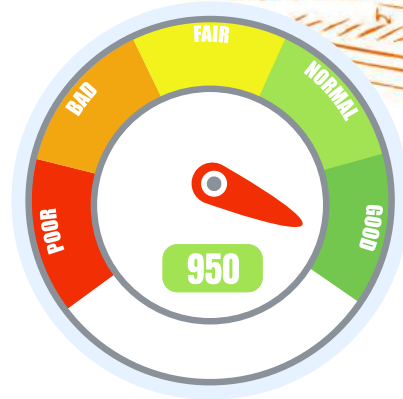




- It absorbs aflatoxin, ochratoxin, zearalenone, vomitoxin, T-2 toxin and fumonisin which can form feed raw material.
- Prevents agglomeration in feed.
- Increases the fluidity of feed.
- Binds mycotoxins by electrochemical method.
- It binds non-polar mycotoxins.
- Prevents mold growth.
- Increases the quality of feed.
- Increases the production of animals.
- Reduce mortality.

Mold and fungi are microorganisms resistant to adverse conditions. Percentage of feed raw materials contaminated is important with pathogenic microorganisms. Mycotoxins are climatic in different parts of the world where there is a major problem in animal nutrition. In addition, all mycotoxin species can be adjusted to contaminate the feed together. As a result, Keeper Tox is added to feed or feed raw materials in order to suppress these mycotoxins and to remove pathogens from metabolism by binding them.

"Perfect solution
for improving the
performance
of animals"



ZNF MIX LR ALG & ZNF MIX LR

Improves Fattening Performance and Milk Production



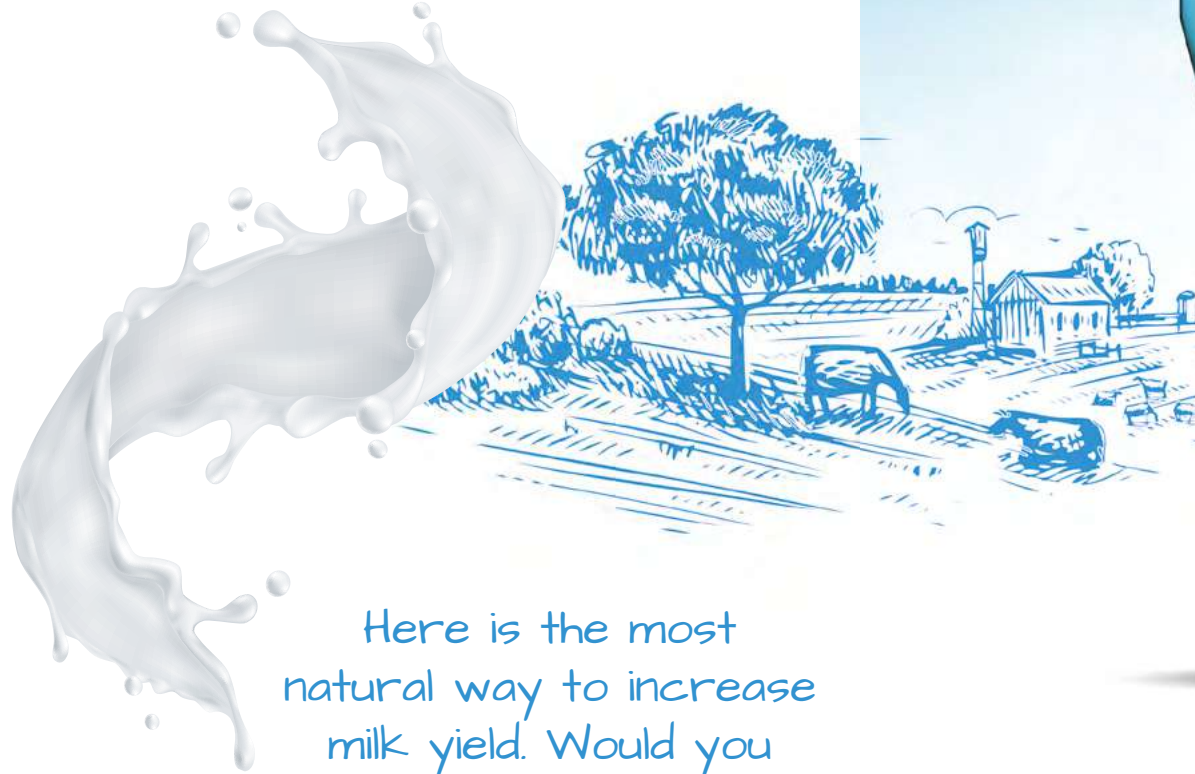
- Feed passage, temperature stress and intensive feeding program are used for support purposes in order to get longer yields from highly dairy animals.
- Reduces the risk of acidosis.
- It is used for support purposes in order to obtain longer yield from high milk yielding animals in feed transitions, heat stress and intensive feeding programs.
- It helps to regain lost appetite and increases the desire for feed consumption.
- Helps increase milk fat.

ZNF MIX LR ALG Active Material (1 kg.)

SEA ALGAE	400.000 mg
MAGNESIUM OXIDE	200.000 mg
SODIUM BICARBONATE	200.000 mg
CHOLINE CHLORIDE %60	100.000 mg
OTHER BUFFERS	100.000 mg

ZNF MIX LR Active Material (1 kg.)

MAGNESIUM OXIDE	250.000 mg
SODIUM BICARBONATE	550.000 mg
CHOLINE CHLORIDE %60	100.000 mg
OTHER BUFFERS	100.000 mg



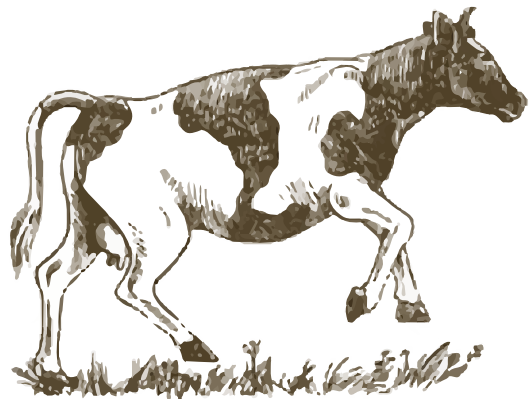
Here is the most natural way to increase milk yield. Would you like to try it on ?





Special Vitamin and Mineral Formulation Designed to Improve Reproductive Performance of Ruminant Animals

It is a special vitamin and mineral formulation used to prevent foot nail problems and digestive problems such as swelling which are frequently seen in ruminant animals. By binding the mycotoxins in the feed with the yeast and toxin binder in its content, it reduces the abortion of the animals, their exposure to early embryological deaths and irregular estrus. Thanks to the yeast in its content, it is used for a problem-free digestion.



Active Material	Premix Rates (Per 10 kg)
YEAST.....	800.000 mg
TOXIN BINDER	1.000.000 mg
VITAMIN A	12.500.000 IU
VITAMIN D3.....	2.500.000 IU
VITAMIN E	20.000 mg
VITAMIN K3.....	800 mg
VITAMIN B1	700 mg
VITAMIN B2	2.000 mg
VITAMIN B6.....	125 mg
VITAMIN C	2.000 mg
NIACIN	2.500 mg
FOLIC ACID	2.000 mg
BIOTIN.....	75 mg
IRON	80.000 mg
COPPER	15.000 mg
MANGANESE	80.000 mg
COBALT	500 mg
ZINC	100.000 mg
IODINE.....	600 mg
SELENIUM	600 mg
CHOLINE CHLORIDE	10.000 mg
BHT%100	10.000 mg
Ca D-P	3.000 mg





Optimum Intestinal Health

- While it regulates and strengthens the intestinal flora, it contributes to the binding of mycotoxins.

Guaranteed Analysis:

- Crude Protein Min. %6.00
- Crude Fat Min. %1.00
- Crude Fiber Max. %2.50
- Dry Matter Min. %18

An excellent nutrient source for all classes of calves, dairy cattle. ZNF MOSS JEL improves performance and productivity while providing benefits to gut health and immunity. Consists of a preparation of biologically active, Refined Functional Carbohydrates™ (RFC™) derived from the cell wall of *Saccharomyces cerevisiae*, blended with a rich supply of fermentation metabolites from the culture of *Saccharomyces cerevisiae* on a defined nutrient media.

The ZNF MOSS JEL Advantage:

The Refined Functional Carbohydrates (RFCs) in ZNF MOSS JEL:

- Help prepare the immune system ahead of a challenge. So animals can respond quickly when challenges occur.
- Support optimal rumen fermentation and digestion.
- Maintain consistent milk production and milk quality even when heat and humidity rise.

Dosage

- Use in liquid feed, milk and milk replacer applications.
- Calves: 4-8g (3.6 -7.3 ml.) /head/day



Better milk yield and fattening quality with ZNF PRO.

- ZNF PRO; provides better milk yield with good protein and fat content.
- ZNF PRO, provides better rumen function.
- ZNF PRO, reduces temperature stress.
- ZNF PRO, provides low production cost.

In bovine animals, ZNF PRO is transferred as nitrogen microbiological protein in the feed nitrogen. The ability to use more proteins means greater productivity in production. Therefore, using urea as a nitrogen source is very economical to support rumen. However, the use of urea in the diet can have dangerous effects or may have an adverse effect on the efficiency.

ZNF PRO was coated by a special method. In this way, nitrogen is slowly released into bovine rumen in about 14-16 hours. A continuous supply of nitrogen supports the increase in yield, reaching the optimum level of nitrogen over a long period of time. Even when ZNF PRO is used in small quantities, an effective nitrogen source is obtained.

The nitrogen level in ZNF PRO is 41%. In soybean meal, this level is 8.5%. In addition, the nitrogen in ZNF PRO can be degraded or transformed in the metabolic system.

Instruction For Use:

- Use 120 gr/day, per animal
- Take attention homogenous mixture of the TMR
- The animal acclimation period should be evaluated as 2-4 weeks.
- It is better used with easily soluble energy sources such as whole grain pieces or molasses.
- Suggested when preparing which contains low protein and high energy TMR.
- Especially, TMR must be good enough in terms of potassium, phosphorus and sulfide.

**REAL
POWER**
% 41 Nitrogen
% 256 Hp





ZNF 100's Analysis Values of By-Pass Fat Contents

- Znf 100 by pass fat consist of pure, fully fractionated vegetable palm oil containing palmitic and stearic acids.

In general, the oils coming from the rumen are converted to 90% saturated, 10% unsaturated fatty acid content by the microorganisms for digestion. These ratios are the same as those of microorganisms. Thus, without the need to carry out any process for the digestion of microorganisms 99% stability passes through the rumen is included in the digestion.

Another feature of ZNF 100 is the positive effect of other nutrients on digestion. ZNF 100 consist of triglycerides. Generally, fats from the rumen are converted to 90% saturated, 10% unsaturated fatty acid content by digestible microorganisms to digest. These ratios are the same as those of microorganisms. Thus, no digestion is required for the digestion of microorganisms, and digestive enzymes are used to aid in the digestion of di-glyceride and mono-glyceride. These emulsifiers are products formed during the breakdown of triglycerides.

Total Fat Contents	>	%99
Unsoaping Agent	max.	2
Iodine Value		15 - 18
Myristic Acid C 14:0	Around	% 1,10
Palmitic Acid	min.	% 75- 80
Stearic Acid C 18:0	Around	%5,0 - 7,0
FFA (Free Fat Acid)	max.	%0,10
Oleic Acid C 18:1	max.	% 13- 15
Linoleic Acid C 18:2	Around	%2,80
C 16:0 + C 18:0 + C 18:1	min.	% 95,70
Net Energy Lactation (NEL)	Around	26,0 - 28,0 M/
Metabolic Energy (ME)	Around	8890 kcal/kg



By-Pass Fat 990.000 mg/kg
Magnesium Oxide (11.2.1) 5.000 mg/kg
Sodium Bicarbonate (11.4.2) 5.000 mg/kg

The Advantages of ZNF 100:

- Milk yield increases.
- Optimal body condition score.
- Metabolic disorders caused by lack of energy are eliminated.
- Increases the fat content in milk.
- By-Pass supplementation increases fertilization rate



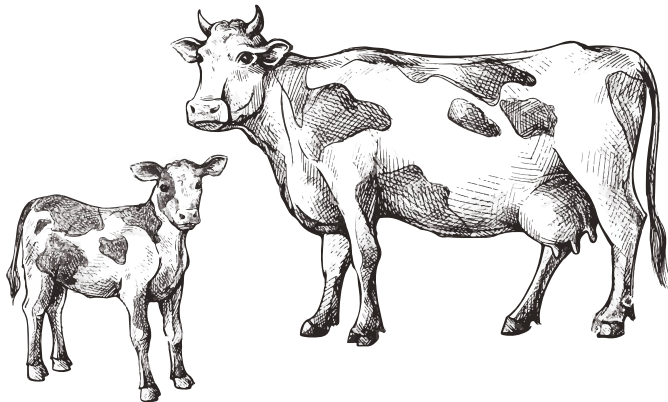
ZNF MIX ULTRA S-Z

It is important where selenium reproduction activities are regulated.



It is an important product for pregnancy with enriched Folic Acid content.

It is a special vitamin and mineral formulation used to prevent foot nail problems and digestive problems such as swelling which are frequently seen in ruminant animals. The organic and inorganic form of selenium in its content is important in regulating reproductive activities and preventing retention problems. It provides better nail performance with organic zinc and inorganic form. It can be used for teat health in herds where mastitis is common in dairy cattle. It also helps in maintaining nail health.



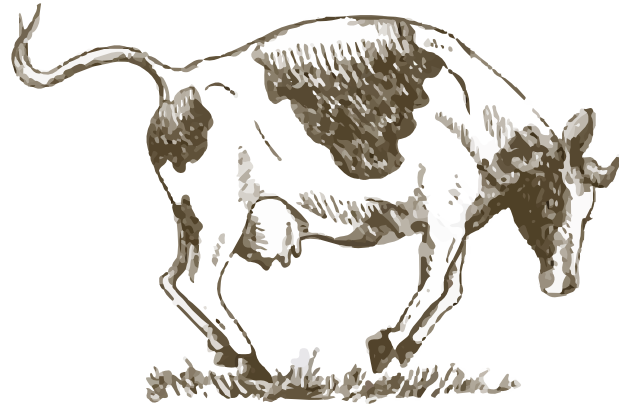
Active Material	Premix Rates (Per 10 kg)
ORGANIC ZINC	4.500 mg
ORGANIC SELENIUM	300 mg
VITAMIN A	13.500.000 IU
VITAMIN D3	2.700.000 IU
VITAMIN E	20.000 mg
VITAMIN K	1.000 mg
VITAMIN B1	600 mg
VITAMIN B2	2.500 mg
VITAMIN B6	150 mg
VITAMIN C	2.000 mg
NIACIN	5.000 mg
FOLIC ACID	15.000 mg
D-BIOTIN	100 mg
IRON	50.000 mg
COPPER	10.000 mg
MANGANESE	50.000 mg
COBALT	200 mg
ZINC	50.000 mg
IODINE	400 mg
SELENIUM	150 mg
CHOLINE CHLORIDE	10.000 mg
BHT%100	10.000 mg
Ca D-P	3.000 mg





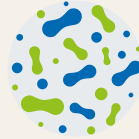
Reduces Retentio Secundinarum Problems on Animals Before Calving and Under Stress.

Active Material	Premix Rates (Per 1 kg)
TOXIN BINDER	150.000 mg
YEAST	10.000 mg
ORGANIC COPPER.....	2.000 mg
ORGANIC ZINC.....	7.500 mg
ZINC	2.500 mg
ORGANIC IRON	5.000 mg
ORGANIC SELENIUM.....	100 mg
ORGANIC CHROMIUM.....	45 mg
VITAMIN A	3.000.000 IU
VITAMIN D3	600.000 IU
VITAMIN E	7.000 mg
IODINE	600 mg
BIOTIN	400 mg
COBALT	500 mg
MANGANESE	3.000 mg
INACTIVE YEAST	35.000 mg
BHT%100.....	10.000 mg
FOLIC ACID.....	2.500 mg



It is a special vitamin and organic mineral formulation formulated for dry period, transition period and early lactation period of high yield dairy cattle. The presence of minerals in its organic form reduces the problem of retention of animals under intense stress before and after birth. It shortens the duration of the first estrous. Offers better udder and nail health. The toxin binder in its content reduces the binding of mycotoxins, negative effects on reproduction and irregularities in estrous.





Liquid Probiotic For Animal Health Ultra Concentrated Antimicrobial and Antiviral Activity

ZNF BIOTIC is specially designed to support the development of positive bacterial flora in the digestive tract of animals. Bacillus Amyloliquefaciens FD 777 is resistant to high pH, low pH and high concentrations of bile. It maintains its vitality during pelleting, storage and handling.

ZNF BIOTIC Provides;

- It strengthens the immune system and reduces the risk of developing the disease.
- Increases feed utilization and increases the conversion rate of energy into products.
- Prevents and controls gastrointestinal pathogens (Salmonella, E.coli, Clostridium perfringens, Mycoplasma etc.).
- Prevents loss of body condition lactation.
- Increases the protein and fat content in milk.

ACTIVE CONTENTS:

Bacillus Amyloliquefaciens FD777, ENZYMES, LIPOPEPTIDES and FULL FERMENTATION EXTRACT (CONTAINS AT LEAST 7 BILLION CFU/ml)

- Instruction For Use :**
- Mix 1 unit ZNF BIOTIC 999 unit fresh water homogeneously
 - The dilution is made in equal amounts to the animal water tanks.
 - For better result it should be done every day.

Genetically synthesized by Bacillus Amyloliquefaciens FD777 Antibiotic, Lipopeptides and Enzymes:

- Bacillomycin
- Fusaricidin
- Bacitracin
- Tridecaptin
- Subtilin
- Locillomycin
- Nosperin
- Myxovirescin
- Plant azolicin
- Macrolactin
- Bacillaene
- Difficidin
- Protaze
- Amylase
- Lipase
- Urease
- Xylanases
- Phytase



ZNF MIX MZN

Exact Solution to Nail Problems and Digestive Problems.



Active Material	Premix Rates (Per 10 kg)
YEAST	800.000 mg
ORGANIC ZINC	30.000 mg
VITAMIN A	12.500.000 IU
VITAMIN D3.....	2.500.000 IU
VITAMIN E	20.000 mg
VITAMIN K3.....	800 mg
VITAMIN B1.....	700 mg
VITAMIN B2.....	2.000 mg
VITAMIN B6.....	125 mg
VITAMIN C	2.000 mg
NIACIN	2.500 mg
FOLIC ACID.....	2.000 mg
BIOTIN	75 mg
IRON	80.000 mg
COPPER.....	15.000 mg
MANGANESE.....	80.000 mg
COBALT	550 mg
ZINC	100.000 mg
IODINE	600 mg
SELENIUM	600 mg
CHOLINE CHLORIDE.....	10.000 mg
BHT%100	10.000 mg
Ca D-P	3.000 mg

It is a special vitamin and mineral formulation designed to improve the digestive and reproductive performance of ruminant animals (especially in beef cattle). It provides a better nail performance with its organic and inorganic form of zinc. It can be used for udder health in herds where mastitis is common in dairy cattle. The yeast content is used for a smooth digestion.



Would you like solving
digestive system
problems
in your animals ?



FUNCTIONS:

- Supports weight gain and milk production.
- Increases feed efficiency.
- Increases dry matter intake.
- Increases NDF digestibility.
- Stabilize rumen pH.
- Increases intestinal balance.

FEEDING STRATEGIES:

- Increases the total number of cellulosic bacteria.
- Improves rumen digestive capacity.
- Improves rumen microflora capacity.
- Stimulates nutrient absorption.
- Increases feed digestibility.






ORY ZNF C Pure Chemical Analysis Value

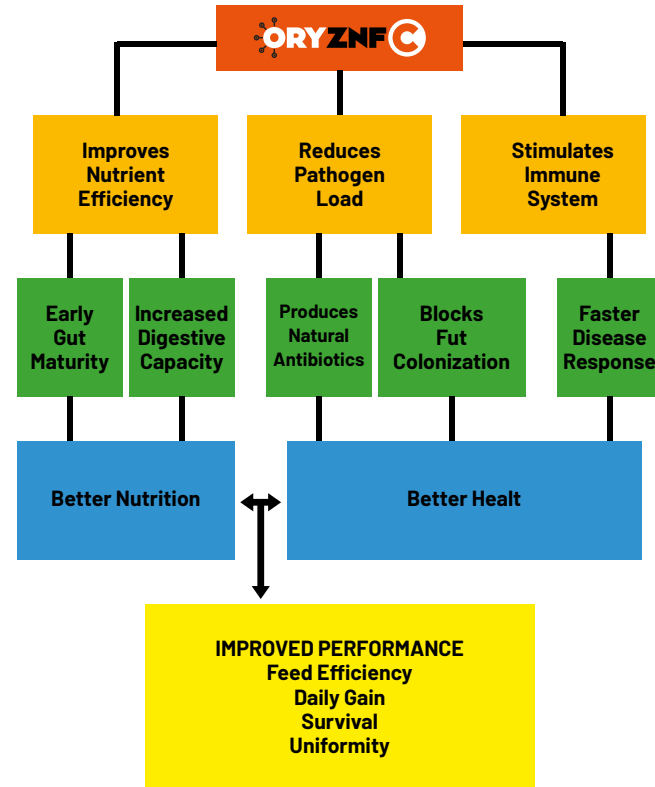
Wheat Bran	50%
Yeast From Sugar Cane	20%
(Saccharomyces Cerevisiae)	
Dry Aspergillus Orzyae Culture	15%
From Corn cob	
Dry Aspergillus Niger Culture	15%
From Corn cob	
Moisture	10%
Protein	18%
Fat	3%
Ashes	3,4%
Fiber	4%

Packing: 25kg. bags

ORY ZNF C DOSAGE

Use grams per Head/Day

	BULL and CATTLE	30 gr/day
	DAIRY COW	40 - 50 gr/day
	SHEEP	5 - 10 gr/day
	GOAT	5 - 10 gr/day
	HORSE	50 gr/day



"Allow All Animals To Be Happy"

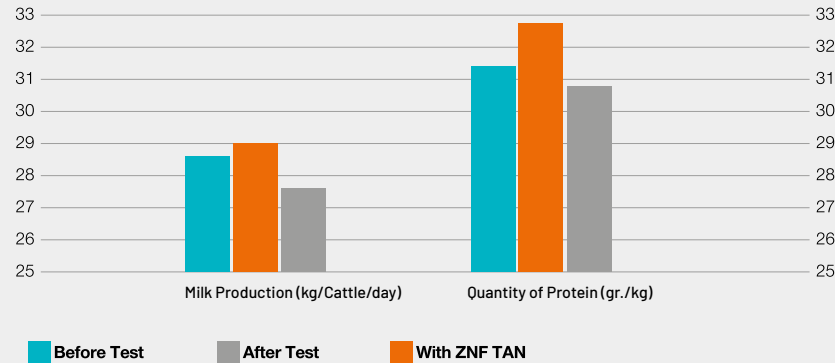




Znf Tan increases the amount of by-pass protein by covering the degraded proteins in the raw materials thanks to the essential oils and mineral salts in it.

IT CAN BE ADDED FROM OUTSIDE TO THE EXTRACTED FEED OPTIMIZATIONS AND TMR

THE EFFECT OF ZNF TAN ON MILK PRODUCTION AND PROTEIN



EFFECT of ZNF TAN

Increases
Bypass
Protein

Decreases
NH3

- Increases milk amount and protein.
- Reduces the amount of urea in milk.
- It provides control of metabolic disorders that may occur.





Liver Supporting Combination

- By supporting the blood sugar precursors, the blood sugar level is kept high and the risk of ketosis is reduced.

SUPPLEMENT	ACTIVE MATERIAL	COATED CHOLINE	PREMIX RATE	UNIT
PREMIX COMPOUNDS				
3a314	Vitamin B3	Niacin	4.000	mg/lt
	Coated Choline	Coated Choline	1.000	mg/lt
AMINO ACID				
3c301	Coated Methionine	Coated Methionine	4.000	mg/lt
3.2.1	Coated Lysine	Coated Lysine	2.500	mg/lt
PROTECTORS				
E282	Calcium Propionate	Calcium Propionate	50.000	mg/lt
EMULSIFIERS – STABILIZERS				
E477	Mono Propylene Glycol	Mono Propylene Glycol	% 50	mg/lt
	Sorbitol	Sorbitol	% 20	mg/lt
CARRIERS				
	Glycerol	Glycerol	% 10	mg/lt
	Molasses	Molasses	% 15	mg/lt

It is a combination prepared to provide the requirements of methionine, lysine, niacin, energy supply and digestive supporter in bovine and ovine animals affected by heat stress.

Thanks to its delicious content, it encourages feed consumption. It consists of products that support blood glucose precursors and liver functions.

Used as a liver supporter. It is worth consuming and eating. Blood sugar precursors and leader

Instruction For Use

- We recommend to use it in milking cows for ten days before and after birth. If there is a reluctance to appetite or if the animal has a tendency to ketosis, the dosage can be doubled. The recommended dose amount is 0.5 kg/day. It is recommended to give it both times.
- We recommend to start using sheep and goats 14 days before birth and use them until the 8th week following birth.
- Recommended amount 0.05 kg/day.





Supporting and Developing System for Calves

- It helps to provide the mineral requirements of calves and helps the digestive system to develop, and plays an effective role in protecting calves from external effects.

ORGANIC TRACE ELEMENTS

ORGANIC COPPER	10.000	mg/kg	(E6)
ORGANIC ZINC	12.000	mg/kg	(E1)
ORGANIC MANGAN	10.000	mg/kg	(E4)
ORGANIC IRON	5.000	mg/kg	(E5)
ORGANIC SELENIUM	93	mg//kg	(EB)

INTESTINAL FLORA REGULATORS

SACCHAROMYCES CEREVISIAE	50.000 mg/kg	(4b1710)
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FERMANTION BY-PRODUCTS FROM DEAD OR INACTIVE MICROORGANISM CELLS

DRY, INACTIVE YEAST	20.000	mg/kg	(12.1.5)
YEAST CULTURE, MOS	219.000	mg/kg	(12.1.5)

BINDER, ANTI-CAKING AGENTS

Kaolinitic clay, asbestos free	180.000	mg/kg	(E559)
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Dosage • 5-10 gr/day per animal by adding to milk or milk replacer





Helps Prevent Mineral Insufficiency of Cattle and Helps Increase Yield

- It provides the most critical mineral requirements of cattle in the most delicious way.
- Reduces Pika caused by mineral deficiency.
- It increases the body resistance of animals in stress factors such as birth, illness and cold.
- Thanks to the phosphorus, manganese, iodine, cobalt and selenium it contains, it helps to prevent birth paralysis, bone resorption, non-fertility and not showing anger.
- It helps the development of bone, teeth and cartilage tissue.

ANALYTICAL CONSTITUTES

MANGANESE (Mn)	161 mg/kg (E5)	SELENYUM (Se)	0.5 mg/kg (E8)
IRON (Fe)	80 mg/kg (E1)	ORGANIC SELENIUM (Se)	0.5 IU/kg (3b8.10)
ZINC (Zn)	107 mg/kg (E6)	VITAMIN A	26.786 IU/kg (E672)
ORGANIC ZINC (Zn)	107 mg/kg (E6)	VITAMIN D3	5.357 mg/kg (E671)
ORGANIC COPPER (Cu)	40 mg/kg (E4)	VITAMIN E.	27 mg/kg (3a700)
IODINE (I)	2 mg/kg (E2)	PHOSPHORUS (P)	69.500 mg/kg (1a338)
COBALT (Co)	0.4 mg/kg (E3)	CALCIUM (Ca)	149.347 mg (11.1.1)

FILLING MATERIAL

SUGAR BEET MOLASSE	673.814,4 mg/kg
NEM ORANI (EN ÇOK)	%2





Reduces the desire of animals to copulate

- It contains essential oils such as cloves, cinnamon, thyme and wheat bran.
- It is used far relaxing digestion, increasing appetite and preventing jumping in fattening cattle.
- It provides the most critical mineral requirements of cattle in the most delicious way.
- Reduces **pica** caused by mineral deficiency.
- It increases the body resistance of your animals in stress factors such as illness and cold.
- It helps the development of bone, teeth and cartilage tissue.

ANALYTICAL CONSTITUTES

MANGANESE (Mn)	161 mg/kg (E8)	SELENIUM (Se)	1.07 mg/kg (E8)
IRON (Fe)	80 mg/kg (E1)	VITAMIN A	26.786 IU/kg (E672)
ZINC (Zn)	214 mg/kg (E6)	VITAMIN D3	5.357 mg/kg (E671)
ORGANIC COPPER (Cu)	40 mg/kg (E4)	VITAMIN E	27 mg/kg (3a700)
IODINE (I)	2 mg/kg (E2)	PHOSPHORUS (P)	69.500 mg/kg (1a338)
COBALT (Co)	0.4 mg/kg (E3)	CALCIUM (Ca)	149.347 mg/kg (11.1.1)
		VEGETABLE EXTRACT	1.000 mg/kg

FILLING MATERIAL

SUGAR BEET MOLASSE	473.814,8 mg/kg
HUMUDITY (Max.)	%2



ZNF MILK MASTER 23/15

Complete Milk Replacer For Rearing Calves



COMPOSITION

Skimmed Milk Powder
Whey Powder
Refined Vegetable Fats
Palm Oil
Coconut Oil
Wheat Protein
Wheat Starch
Wheat Grain Flour
Calcium Carbonate
Sodium Bicarbonate
Sodium Chloride

ANALYTICAL CONSTITUTES

Crude Fats %15
Crude Proteins %23
Crude Ashes %7.65
Crude Fiber %0.1
Calcium %1
Phosphorus %0.84
Sodium 0.75

ADDITIVES PER KG

Vitamin A	50.000	IU
Vitamin D3	5.000	IU
Vitamin C	150	mg
Vitamin E	100	mg
Vitamin B1	6	mg
Vitamin B2	10	mg
Vitamin B6	6.5	mg
Biotin	0.1	mg
Vitamin B12	0.07	mg
Zinc	126	mg
Organic Zinc	50	mg
Iron	105	mg
Organic Iron	50	mg
Organic Manganese	50	mg
Selenium	0.225	mg
Organic Selenium	0.2	mg
Copper	2.5	mg
Organic Copper	9.6	mg
Cobalt	0.6	mg
Iodine	1.5	mg
Probiotics	1350	mg

We calculate special
ration solutions for
your calves



ZNF MILK MASTER 21/16

Complete Milk Replacer For Rearing Calves



COMPOSITION

Whey Powder
Refined Vegetable Fats
Palm Oil
Coconut Oil
Wheat Protein

ANALYTICAL CONSTITUTES

Crude Fats %16.5
Crude Proteins %21
Crude Ashes %8
Crude Fiber %0.03
Calcium %0.75
Phosphorus %0.6
Sodium %0.6
Lactose %44
Mehtionin %0.4
Sistine+Methionine %0.8
Moisture %3.5
Magnesium %0.13
Iron %100 mg/kg
Copper %12 mg/kg

ADDITIVES PER KG

Vitamin A 25.000 IU
Vitamin D3 5.000 IU
Vitamin C 158 mg
Vitamin E 300 mg
Vitamin B1 6 mg
Vitamin B2 6 mg
Vitamin B6 4 mg
Vitamin B7 0.1 mg
Vitamin B12 0.07 mg
Vitamin K 4 mg
Zinc 84 mg
Manganese Sulphate Monohidrate 45 mg
Iron 90 mg
Selenium 0.3 mg
Copper 10 mg
BHA 3 mg
Propile Galate 3 mg
Potassium Iodide 2 mg

We calculate special
ration solutions for
your calves



ZNF EXCELL & ZNF CONFORT

Perfect Growth and Conformation

High digestibility of ZNF EXCELL provides high performance and perfect homogeneity in growth. This product is has 100% digestible and superior delicious milk proteins. Low-temperature pasteurized milk powder ensures the integrity of the proteins, thus making it better food source far animals. The presence of probiotics improves the ability of fighting under stress.

ZNF CONFORT has high feeding and energy values to ensure homogeneous, perfect growth and conformation in optimum conditions. It is easy to drink with 50% skim milk powder content, it is delicious and has high digestion. Low-temperature pasteurized milk powder ensures the integrity of the proteins, thus making it better food source far animals. Enriched with organic selenium, it can benefit 5 times more than its non organic form.



ZNF EXCELL

Crude Fat	% 19.5
Crude Protein	% 25
Casein	% 16
Crude Ashes	% 7.3
Crude Fiber	% 0.1
Calcium	% 0.9
Phosphorus	% 0.8
Sodium	% 0.5
Magnesium	% 0.14
Iron	41 mg/kg

Contains 98% milk protein

ZNF CONFORT

Crude Fat	% 17
Crude Protein	% 23
Casein	% 12
Crude Ashes	% 7.6
Crude Fiber	% 0
Calcium	% 0.9
Phosphorus	% 0.7
Sodium	% 0.6
Magnesium	% 0.15

Contains 100% milk protein

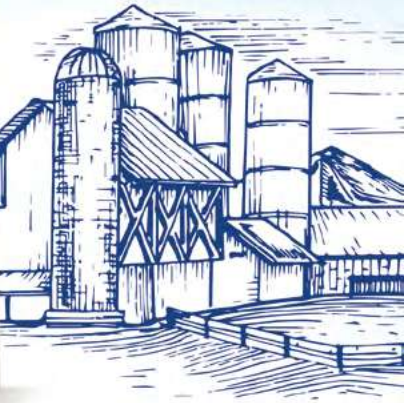
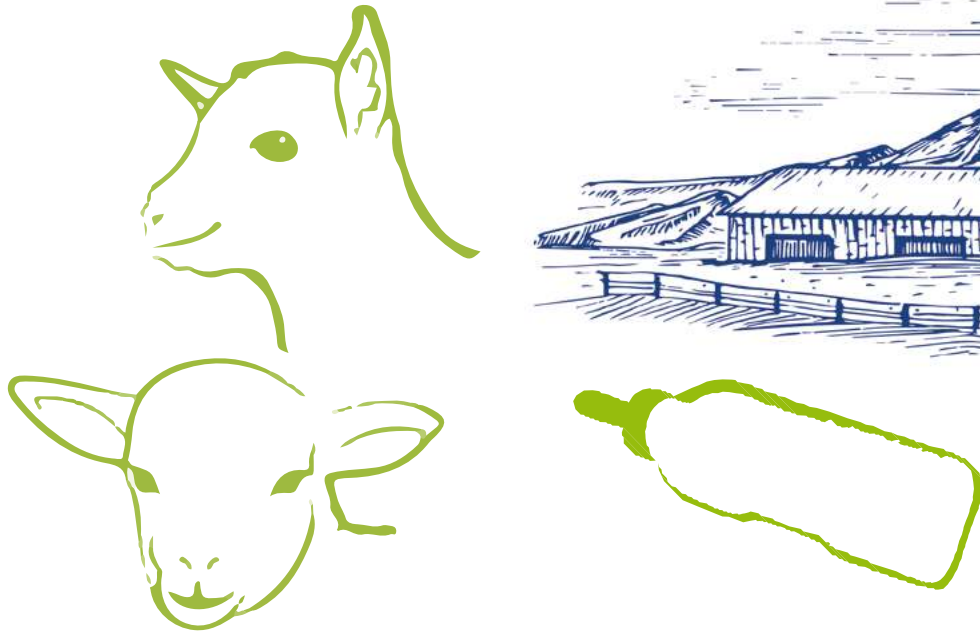




ZNF SERVAKID PRO provides the requirements of animals in terms of performance. it provides the best nutrition in order to reveal the future performances and conformation of newborn lambs and goats. ZNF SERVAKID PRO provides maximum performance and homogeneity in growth. This product is highly digestible and has delicious milk protein. The probiotics contents reduce the stress factors that may occur.

Analytical Components

Crude Fat	% 25
Crude Protein	% 23
Crude Ashes	% 6.8
Crude Fiber	% 0.1
Calcium	% 0.5
Phosphorus	% 0.5
Sodium	% 0.6
Magnesium	% 0.15



We analyze your roughage and put the nutrients necessary for the healthy and balanced nutrition of your animals into your concentrate. Let's design a special feed formulation for your farm. Don't have to pay extra money for nutrients that you don't need with this way !



"Use ZNF Feed Products, Your Animals and You are Comfortable"



ZNF BESİN MADDELERİ SANAYİ VE TİCARET ANONİM ŞİRKETİ

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