



MAIZER
VETERINARY DIVISION

**2026
2027**



**PRODUCT
CATALOG**



**WE PROVIDE SUSTAINABLE
PRODUCTS FOR PLANT AND
ANIMAL HEALTH.**

Welcome !

TO MAIZER

Maizer empowers veterinarians and agricultural professionals with reliable, field-tested solutions.

Each product in this catalog is formulated to meet real-world needs—supporting animal health, improving crop yields, and ensuring operational efficiency.

With this collection, we invite you to explore how Maizer helps businesses grow stronger, safer, and smarter. In this catalog, you'll find a curated selection of supplements, antibiotics, and anticoccidials—each backed by experience and field results. Whether you're a distributor or field vet, Maizer is your reliable partner for growth.

Content

	01	SUPPLEMENT <i>POWDER & LIQUID</i>		02	ANTIBIOTIC <i>LIQUID</i>
	03	ANTIBIOTIC <i>POWDER</i>		04	ANTIBIOTIC <i>COMBINED</i>
	05	ANTICOCCIDIAL <i>LIQUID</i>			

MAIZER PRODUCT CATALOG 2024–2025

Maizer provides science-backed veterinary and agricultural solutions trusted across 15+ countries. Our product lines are designed for high efficiency, animal welfare, and sustainable agriculture.

In this catalog, you'll find a curated selection of supplements, antibiotics, and anticoccidials—each backed by experience and field results. Whether you're a distributor or field vet, Maizer is your reliable partner for growth.

01

SUPPLEMENT

POWDER & LIQUID

VITAMINS AND MINERALS

- MAI AD3E + C
- MAI E-S 10
- MAI E-SE 20
- MAI AD3E
- MAI ACK3
- MAI BCK3
- VITAIZER C 100
- ELECTRIZER
- VITAIZER DCP
- MINIZER
- E-BOOST
- IZER-VIT
- GARLIBOOST
- LYSO-VITALIZER WS

AMINO ACIDS & EXTRACTS

- ACIDIZER
- VITAMIX B
- VITAIZER
- MULTI VITAIZER
- HEPAIZER
- MAIZER-GRO
- MAIZER FAT-W/S
- MAI-TOX
- MAIZER AD3E
- CLAYGUARD PLUS
- MAI-TOX PLUS
- NUTRICOC-K3
- PROBACLIV
- MENTH-IZER
- BIOGUARD VX



MAI-AD3E+C

VITAMINS AND MINERALS

MAI-AD3E + C is a supplementary source of vitamins. Its administration is recommended in all animal species.

COMPOSITION
Each 1 Litre contains:

Vitamin A	20.000.000 I.U.
Vitamin D3	2.000.000 I.U.
Vitamin E	8.000 mg
Vitamin C	50.000 mg
Sorbitol	47.000 mg

DESCRIPTION

MAI-AD3E + C is a supplementary source of fat-soluble vitamins and ascorbic acid. Its administration is recommended in all animal species, during their growth and for boosting reproduction and laying eggs in laying birds. Particularly useful in case of stressful situations caused by heat or transportation, in high performance animals or to supplement a diet deficient in these vitamins. It can also be used during antiparasitic or antibiotic treatments, especially with sulfonamides.

INDICATIONS

- Improving nutritional efficiency and profitability in animal production.
- Building up the body's defenses and reinforcing its natural immunity.
- Preventing viral and bacterial infections.
- Helping to efficiently control pathological processes.
- Providing better growth to the animals without stress.

DOSAGE

For oral administration via drinking water.
Poultry: 1 litre per 2,000 litres of drinking water during 3-5 days.
Horses, cattle: 5-10 ml per animal during 2-3 days.
Foals, calves: 5 ml per animal during 2-3 days.
Pigs, sheep, goats: 2-3 ml per animal during 2-3 days.
Medicated drinking water should be used within 24 hours.

WITHDRAWAL TIMES

None.

Target Species



MAI E-S 10

VITAMINS AND MINERALS

MAI E-S 10 is a supplement recommended to improve body performance enhance immunity and prevent vitamins deficiency.

COMPOSITION
Each 1 Litre contains:

Vitamin E	100.000 mg
Selenium	450 mg
Sorbitol	50.000 mg

DESCRIPTION

MAI E-S 10 is a supplement recommended to improve body performance enhance immunity and prevent vitamins deficiency, Sorbitol is often used as an excipient in veterinary supplements for farm animals and poultry.

INDICATIONS

MAI E-S 10 Indicated and Recommended for Vitamin E and/or Selenium deficiency for Encephalomalacia (Crazy Chick Disease), muscular dystrophy (White Muscle Disease, Stiff Lamb Disease), and exudative diathesis (Generalised Oedematous Condition). Useful for decreased hatchability of egg production. Helps for weakness and lack of growth in animals. Sorbitol has some laxative properties, which can help promote bowel movements in animals.

DOSAGE

For oral administration via drinking water.
Poultry: 1 litre per 2,000 litres of drinking water during 3-5 days.
Horses, cattle: 5-10 ml per animal during 2-3 days.
Foals, calves: 5 ml per animal during 2-3 days.
Pigs, sheep, goats: 2-3 ml per animal during 2-3 days.
Medicated drinking water should be used within 24 hours.

WITHDRAWAL TIMES

None.

Target Species



MAI E-SE 20

VITAMINS AND MINERALS

MAI E-SE 20 is a supplement used as anti-inflammatory, antimicrobial, and expecto-
rant properties, have beneficial effects on respiratory function.

COMPOSITION

Each 1 Litre contains:

Vitamin E	200,000 mg
Selenium	1,000 mg

Distilled water emulsifier up to 1 it

DESCRIPTION

MAI E-SE 20 is a supplement contain Eucalyptus is commonly used in veterinary supplements for its potential benefits. It is known for its anti-inflammatory, antimicrobial, and expectorant properties, and may also have some beneficial effects on respiratory function. Mint oil is used in veterinary supplements. It is known for its cooling, soothing, and refreshing properties, and may have some beneficial effects on diges-
tive and respiratory function.

INDICATIONS

Compensating vitamin E and selenium deficiency, improving productivity
and improving performance and weight gain.

DIRECTION OF USE

Poultry 200 ml/1000 ml per 100 ml of drinking water.
Calves 0.25 ml /liter/day/head measuring cup 30ml/120 literof drinking water/ per 120 heads Sheep0.25
ml /liter/day/headmeasuring cup 30ml/120 liter of drinking water/ per 120 heads Cow 0.5 ml /liter/day/
head measuring cup 30ml/60 literof drinking water/ per 60heads For 35 -days,The attached measuring
cup is included up to 30 ml.

ANIMAL TARGET

Poultry, Calves, Sheep, Cows.

WITHDRAWAL TIMES

None.

Target Species



MAI AD3E

VITAMINS AND MINERALS

MAI AD3E is a combination of several minerals and amino acids that are important
for the growth and health of farm animals and poultry.

COMPOSITION

Contains per ml solution:

Retinyl palmitate (A)	80,000 IU
Cholecalciferol (D3)	40,000 IU
α-Tocopherol acetate (E)	20 mg

DESCRIPTION

MAI AD3E are indicated for all animal species in the following cases:
Deficiency of vitamin AD3E
During and after prophylactic and therapeutic treatment.
Before mating (improve fertility)

Reduced stress conditions during high temperature, humidity, transportation, before,
and after vaccination.
Increase growth rate, egg production, and milk yield.
Stabilization of the immune system and increase body resistance to infections.

INDICATIONS

MAI AD3E Indicated and Recommended for provide Manganese is necessary for proper bone develop-
ment and wound healing in animals. It also plays a role in metabolism and enzyme function. Zinc is import-
ant for immune function, wound healing, and proper growth and development of animals. It is also involved
in the synthesis of DNA and protein, sodium chloride is important for maintaining proper fluid balance
and blood pressure in animals. It also plays a role in nerve and muscle function. Potassium is involved in
muscle and nerve function, as well as regulating fluid balance in animals.

DOSAGE

For oral administration via drinking water.
Poultry: 1 litre per 4,000 litres of drinking water during 3-5 days.
Horses, cattle: 5-10 ml per animal during 2-3 days.
Foals, calves: 5 ml per animal during 2-3 days.
Pigs, sheep, goats: 2-3 ml per animal during 2-3 days.
Medicated drinking water should be used within 24 hours.

WITHDRAWAL TIMES

None.

Target Species



VITABOOST 5

VITAMINS AND MINERALS

COMPOSITION

Contains per ml:

Vitamin A	20 000 IU.
Vitamin D3	8 000 IU.
Vitamin E	20 mg
Vitamin C	50 mg
Vitamin K3	15 mg

Solvents ad 1 ml.

INDICATIONS

VitaBoost 5 is a well balanced combination of vitamin A,D E C K for poultry, calves,cattle, goats, sheep and swine.
Prevention or treatment of vitamins deficiencies in farm animals.
Prevention or treatment of stress (caused by vaccination, diseases, transport, high humidity, high temperatures or extreme temperature changes).
Improvement of feed conversion.

DOSAGE

For oral administration:
Poultry : 1ml per 2 litre drinking water for 3 - 5 days.
Calves, goats and sheep : 1 ml per 10 kg body weight for 3 - 5 days.
Cattle : 1 ml per 20 kg body weight for 3 - 5 days.

WITHDRAWAL TIMES

None.

Target Species



ELECTRIZER

VITAMINS AND MINERALS

ELECTRIZER is a combination of several minerals and amino acids that are important for the growth and health of farm animals and poultry.

COMPOSITION

Each 1 Litre contains:		Phosphoric acid	70,000 mg
Calcium chloride	56,000 mg	Cobalt sulphate	250 mg
Magnesium chloride	12,500 mg	Iron chloride	1,500 mg
Manganese sulphate	600 mg	DL-Methionine	1,000 mg
Zinc chloride	5,000 mg	Lysine	1,000 mg
Sodium chloride	1,500 mg		
Potassium chloride	1,000 mg		

DESCRIPTION

ELECTRIZER is a combination of several minerals and amino acids that are important for the growth and health of farm animals and poultry contains Calcium is essential for the development and maintenance of strong bones and teeth in animals. It also helps with muscle function and nerve transmission. Magnesium is important for maintaining proper muscle and nerve function, as well as regulating heart rhythm and blood sugar levels.

INDICATIONS

ELECTRIZER Indicated and Recommended for provide Manganese is necessary for proper bone development and wound healing in animals. It also plays a role in metabolism and enzyme function. Zinc is important for immune function, wound healing, and proper growth and development of animals. It is also involved in the synthesis of DNA and protein, sodium chloride is important for maintaining proper fluid balance and blood pressure in animals. It also plays a role in nerve and muscle function. Potassium is involved in muscle and nerve function, as well as regulating fluid balance in animals.

DOSAGE

For oral administration via drinking water.
Poultry: 1 litre per 4,000 litres of drinking water during 3-5 days.
Horses, cattle: 5-10 ml per animal during 2-3 days.
Foals, calves: 5 ml per animal during 2-3 days.
Pigs, sheep, goats: 2-3 ml per animal during 2-3 days.
Medicated drinking water should be used within 24 hours.

WITHDRAWAL TIMES

None.

Target Species



VITAIZER DCP

VITAMINS AND MINERALS

VITAIZER DCP is a supplement contain Vitamin D3 and provide Calcium for farm animals and poultry is an essential nutrient for farm animals and poultry.

COMPOSITION

Each 1 Litre contains:

Vitamin D3	1.500.000 IU
Calcium	130.000 mg
Phosphoric Acid	20.000 mg
Potassium Sorbate	5.000 mg

DESCRIPTION

VITAIZER DCP is a supplement contain Vitamin D3 is an essential nutrient for farm animals and poultry. It is important for the absorption of calcium and phosphorus, which are both important for bone development and overall health. In addition, vitamin D3 is important for immune system function and other bodily processes. Potassium sorbate is a common feed preservative that is used to help prevent the growth of mold, yeast, and bacteria in feed and supplements for farm animals and poultry.

INDICATIONS

Recommended for provide Calcium for farm animals and poultry. It is important for bone development, muscle function, and many other bodily processes. Calcium is necessary to provide in some cases, especially during times of high demand, such as during pregnancy or lactation. Phosphoric acid is a mineral acid that is commonly used as an acidifying agent in animal feed and supplements. It can help improve digestibility and absorption of nutrients in the digestive tract, and it may also have some antimicrobial properties that can help prevent the growth of harmful bacteria in the gut.

DOSAGE

For oral administration via drinking water.
Poultry: 1 litre per 4,000 litres of drinking water during 3-5 days.
Horses, cattle: 5-10 ml per animal during 2-3 days.
Foals, calves: 5 ml per animal during 2-3 days.
Pigs, sheep, goats: 2-3 ml per animal during 2-3 days.
Medicated drinking water should be used within 24 hours.

WITHDRAWAL TIMES

None.

Target Species



MINIZER

VITAMINS AND MINERALS

COMPOSITION

Calcium (Ca)	140 mg.	Phosphorus (P)	13.6 mg.
Sodium (Na)	10 mg.	Potassium (K)	8 mg
Magnesium (Mg)	9 mg.	Iron (Fe)	2.75 mg.
Manganese (Mn)	5 mg.	Zinc (Zn)	5 mg.
Copper (Cu)	1 mg.	Cobalt(Co)	12mcg
Dextrose	100 mg	Solvents ad	1 ml.

INDICATIONS

- MINIZER is well balanced combination of essential minerals, easy to be absorbed and (liquid form) easy for medication.
- Prevention or treatment of mineral deficiencies, and stress (caused by vaccination, diseases, transport, high humidity & temperatures or extreme temperature changes) in farm animals.
- Prevention or treatment of dehydration caused by diarrhoea. Improvement of feed conversion.

DOSAGE

For oral administration
Poultry: 1 litre per 1500-2000 litres drinking water keep for 5 days. Cattle, calves, goats and sheep: 20 - 30ml per animal keep for 5-7 days. (10 ml per 1 litre drinking water.)

WITHDRAWAL TIMES

None.

Target Species



MAI ACK3

VITAMINS AND MINERALS

MAI ACK3 is a supplementary source of vitamins, is recommended in all animal species, during their growth and for boosting reproduction.

COMPOSITION

Each 1 gm contains:

Vitamin A	25 000 IU
Vitamin C	20 mg
Vitamin K3	20 mg

DESCRIPTION

MAI ACK3 is a supplementary source vitamins, ascorbic acid and menadione, is recommended in all animal species, during their growth and for boosting reproduction and laying eggs in laying birds. Particularly useful in case of stressful situations caused by heat or transportation, in high performance animals or to supplement a diet deficient in these vitamins. It can also be used during antiparasitic or antibiotic treatments, especially with sulfamides.

INDICATIONS

- Improving nutritional efficiency and profitability in animal production.
- Building up the body's defenses and reinforcing its natural immunity.
- Enhance body performance, immunity and increase resistant against viral and bacterial infections.
- Helping to efficiently control pathological processes.
- Providing better growth to the animals without stress.

DOSAGE

For oral administration via drinking water.
Poultry: 1 Kg per 2,000 litres of drinking water during 3-5 days.
Horses, cattle: 5-10 gm per animal during 2-3 days.
Foals, calves: 5 gm per animal during 2-3 days.
Pigs, sheep, goats: 2-3 gm per animal during 2-3 days.
Medicated drinking water should be used within 24 hours.

WITHDRAWAL TIMES

None.

Target Species



MAI BCK3

VITAMINS AND MINERALS

MAI BCK3 is a supplementary source of vitamins is important for energy metabolism, immune function, and nervous system health in animals.

COMPOSITION

Each 1 gm contains:

Vitamin B	25 mg
Vitamin C	20 mg
Vitamin K3	20 mg

DESCRIPTION

MAI BCK3 is a supplementary source B vitamins, Vitamin C and Vitamin K3, Vitamin B is important for energy metabolism, immune function, and nervous system health in animals. B vitamin plays a unique role in the body support overall health and well-being.

INDICATIONS

MAI BCK3 Improving nutritional efficiency and profitability in animal production. Vitamin C is important for immune function, wound healing, and the synthesis of collagen in animals. It is also an antioxidant that can help protect cells from damage. Vitamin K is necessary for proper blood clotting in animals. It is also involved in the regulation of bone metabolism and the prevention of calcification in soft tissues.

DOSAGE

For oral administration via drinking water.
Poultry: 1 Kg per 2,000 litres of drinking water during 3-5 days.
Horses, cattle: 5-10 gm per animal during 2-3 days.
Foals, calves: 5 gm per animal during 2-3 days.
Pigs, sheep, goats: 2-3 gm per animal during 2-3 days.
Medicated drinking water should be used within 24 hours.

WITHDRAWAL TIMES

None.

Target Species



MILK IZER

VITAMINS AND MINERALS

COMPOSITION

Each gram contains:

Bacillus subtilis	7.5<108 CFU/g
Lactobacillus plantarum	2.5×108 CFU/g
Total Viable Bacteria	≥1×09 CFU/g
Astragalus Extract	50 mg
Prebiotics (bifidus factor, oligosaccharide) Maifanite,	
Aspergillus oryzae culture Yeast culture Protease	
Cellulase Amylase upto 1g	

DESCRIPTION

MILK IZER is a supplement contains vitamin C is an essential for animals. It is important for im-mune function, wound healing, and the synthesis of collagen. Vitamin C is also an antioxidant that can help protect cells from damage.

INDICATIONS

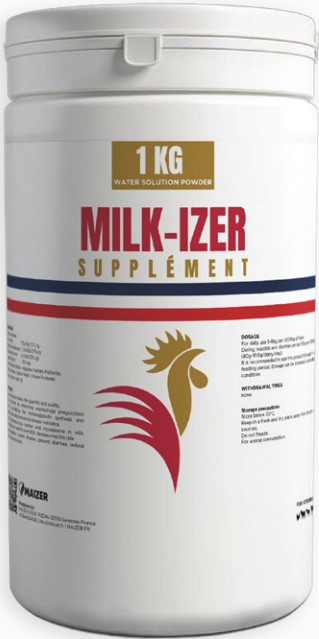
Increase dairy feed intake, milk quantity and quality.
Improve immunity by enhancing macrophage phagocytosis capacities, stimulating the immunoglob-ulin synthesis and comprehensively improve animal disease resistance. Decrease staphylococcus au-reus and mycoplasma in milk, reduce subclinical mastitis over 90%. decrease mastitis rate Decrease digestion system disease, prevent diarrhea. reduce ammonia in animal house.

DOSAGE

For daily use 5-8kg per 1000kg of feed
During mastitis and diarrhea period, 10kg per 1000kg of feed. (80g-100g/dairy/day) It is rec-ommended to use this product through the whole feeding period. Dosage can be increased under disease condition.

WITHDRAWAL TIMES

None.



Target Species



GARLIBOOST

VITAMINS AND MINERALS

COMPOSITION

Garlic flavour	25g
Protein hydrolytes	10g
Vitamin C	1g
Vitamin D3	25000IU
Potassium	300mg
Calcium Phosphorus	2g
Manganese	1g
Carrier Q.S	100mg

DESCRIPTION

GarliBoost as a kind of green feed additive, is safeguard to animal and flavoring agent works as food calling. Protein hydrolysate, vitamins & minerals stimulate cells of the immune system (macro-phages) as well as maintain good health of epithelial cells, which help to maintain digestive & respiratory system.

INDICATIONS

1. Mold growth inhibitor, prolong feed shelf life and partially replace the toxin binder.
2. Strong and natural aroma which covers the strange taste in the feed to improve the palatability for animal growth.
3. Safeguard to skin & digestive system of aquatic animals and improve body weight.
4. Improving fertility rate of hatching eggs, egg production and shell thickness.
5. Improve body weight gain and meat quality.

DOSAGE

Mix with per Metric Ton of feed as follows:
Poultry, Livestock & Aqua: 300-500 grams continuously.

WITHDRAWAL TIMES

None.



Target Species



LYSO-VITALIZER WS

VITAMINS AND MINERALS

COMPOSITION

Each gram contains	
Lysozyme	250mg
Vitamin E	100mg
Vitamin C	50mg
Selenium	20mg

INDICATIONS

- Help animals immune organs growth promote get strong immunity.
- Stimulates antibodies production, release animals stress.
- Help vaccine be utilized properly and completely.
- Improve layer egg production and breeder fertility rate .
- Improve broilers production performance at lower cost.

DOSAGE

For oral administration
1g per 2 Liter water continue for 5-7 days.
1g per 3 Liter of water for daily health care.
Other dosage should follow veterinarian advice.
Medicated drinking water should be used within 24 hours.

WITHDRAWAL TIMES

None.



Target Species



VITAIZER C 100

VITAMINS AND MINERALS

VITAIZER C 100 is a supplement contains vitamin C is an essential for animals. It is important for immune function, wound healing.

COMPOSITION

Each 1 gm contains:	
Vitamin C	1000 mg

DESCRIPTION

VITAIZER C 100 is a supplement contains vitamin C is an essential for animals. It is important for immune function, wound healing, and the synthesis of collagen. Vitamin C is also an antioxidant that can help protect cells from damage.

INDICATIONS

VITAIZER C 100 can be given to farm animals and poultry as a supplement to help support their immune systems and overall health. Some potential benefits of Vitamin C supplementation for animals include:

- Improved immune function: Vitamin C is known to support immune function, which can help animals fight off infections and diseases.
- Improved wound healing: Vitamin C plays a key role in collagen synthesis, which is important for wound healing.
- Reduced stress: Vitamin C has been shown to help reduce the negative effects of stress on the body, which can be beneficial for animals that are under stress from factors such as transport, handling, or illness.

DOSAGE

Poultry: 0,25 gm/ 2 liters of drinking water for 5-7 days (or via feed 0.25 kg/Ton) in stress conditions.

Lambs, Kids, Calves and Foals: 0.25 gm / Animal daily for 7-10 days. Sheep, Goats, Cattle and Horses: 2-3 gm / Animal daily for 7-10 days.

WITHDRAWAL TIMES

None.



Target Species



CALIMAX

VITAMINS AND MINERALS

COMPOSITION

per kg	
Calcium	20%-24%
Phosphorus ≥	4%
Salt ≥	10%-14%
Manganese ≥	6000 ppm
Selenium ≥	30ppm
Iodine ≥	75ppm
Cellulase ≥	100000IU
Cobalt ≥	15ppm
Magnesium ≥	1.5%
Zinc ≥	4500ppm
Vitamin A ≥	1.5 MIU
Vitamin D3 ≥	0.5 MIU
Vitamin E ≥	200 mg

INDICATIONS

- Help animals immune organs growth promote get strong immunity.
- Stimulates antibodies production, release animals stress.
- Help vaccine be utilized properly and completely.
- Improve layer egg production and breeder fertility rate .
- Improve broilers production performance at lower cost.

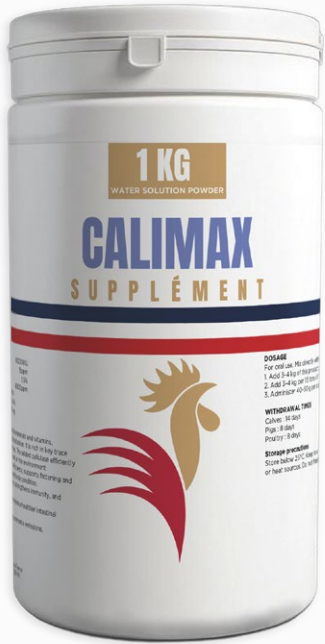
DOSAGE

For oral administration
1g per 2 Liter water continue for 5-7 days.
1g per 3 Liter of water for daily health care.
Other dosage should follow veterinarian advice.
Medicated drinking water should be used within 24 hours.

WITHDRAWAL TIMES

None.

Target Species



AMINO ACIDS & EXTRACTS



ACIDIZER

COMPOSITION

Each 1 Litre contains:

Formic Acid	70 000 mg
Lactic Acid	70 000 mg
Propionic Acid	70 000 mg
Ammonium Formate	80 000 mg

INDICATIONS

ACIDIZER reduces the risk of various intestinal diseases affecting poultry such as Salmonella, E-Coli, Clostridia, Campylobacter and Listeria.

ACIDIZER acts acidifier, and it also inhibits fungal growth. It decreases the hepatotoxic effect induced by aflatoxins.



VITAMIX B

COMPOSITION

Each 1 gm contains:

Vitamin B1	5,000 mg	Glycine	10,000 mg
Vitamin B2	1.500 mg	L-Histidine	39 mg
Vitamin B6	2.500 mg	L-Arginine	766 mg
Vitamin B12	10 mg	Aspartic acid	310 mg
D-Panthenol	27,500 mg	L-Glutamic acid	2,870 mg
Niacin amide	26,000 mg	L-Proline	380 mg
L-Carnitine	30 mg	L-Alanine	206 mg
Betaine HCL	2.500 mg	L-Valine	753 mg
Biotin	500 mg	L-Losine	140 mg
Choline Chloride	166,667 mg	L-Isolocin	74 mg
DI-Methionine	2,000 mg	L-Phenylalanine	80 mg
L-Lysine	20,000 mg	Calcium propionate	1,500 mg
L-Threonine	10,000 mg	Potassium Sorbate	5,000 mg
L-Tryptophane	1,000 mg		



VITAIZER

COMPOSITION

Each 1 Litre contains:

Vitamin A	2.000.000 IU	L-Arginine	766 mg
Vitamin D3	5.000.000 IU	Serine	680 mg
Vitamin E	3.750 mg	Aspartic acid	310 mg
Vitamin B1	3.500 mg	L-Glutamic acid	2.870 mg
Vitamin B2	4.000 mg	L-Proline	380 mg
DI-Methionine	5,000 mg	L-Alanine	206 mg
L-Lysine	2,500 mg	L-Valine	753 mg
L-Threonine	500 mg	L-Losin	140 mg
L-Tryptophan	75 mg	L-Isolocin	74 mg
L-Trosine	340 mg	L-Phenylalanine	80 mg
Glycine	575 mg	Potassium Sorbate	5.000 mg
L-Histidine	39 mg	L-Glutamic acid	2.870 mg

AMINO ACIDS & EXTRACTS



MULTI VITAIZER

COMPOSITION

Each 1 Kg contains:

Vitamin A	2.000.000 IU	L-Arginine	766 mg
Vitamin D3	5.000.000 IU	Serine	680 mg
Vitamin E	3.750 mg	Aspartic acid	310 mg
Vitamin B1	3.500 mg	L-Glutamic acid	2.870 mg
Vitamin B2	4.000 mg	L-Proline	380 mg
DI-Methionine	5.000 mg	L-Alanine	206 mg
L-Lysine	2.500 mg	L-Valine	753 mg
L-Threonine	500 mg	L-Losin	140 mg
L-Tryptophan	75 mg	L-Isolocin	74 mg
L-Trosine	340 mg	L-Phenylalanine	80 mg
Glycine	575 mg	Potassium Sorbate	5.000 mg
L-Histidine	39 mg		

INDICATIONS

- MULTI VITAIZER recommended to promote animal growth rates and improve feed efficiency. Besides that, it also helps to prevent stress and strengthen the animals' resistance to diseases.
- MULTI VITAIZER IT is a growth enhancer during heat stress and enhances immune response, weight gain and egg production.
- Essential for stress conditions an optimum growth.
- Helps in various vitamin deficiency in animals.
- Improvement of feed conversion rate.
- Improvement of egg production and feed utilization.



HEPAIZER

COMPOSITION

Each 1 Litre contains:

Artichoke extract	8,000 mg
Silymarine	5 mg
Choline chloride	10,000 mg
Betaine Hcl	15,000 mg
L-Carnitine	10,000 mg
Sorbitol	40,000 mg
DI-Methionine	1,000 mg
Propylene glycol	15,000 mg



MAIZER-GRO

COMPOSITION

Bacillus subtilis	8×108 CFU/g
Lactobacillus	2×108 CFU/g
Total Viable Bacteria	1×109 CFU/g

Yeast Extract 30 mg
Prebiotics (bifidus factor, oligosaccharide) Maifanite, Aspergillus oryzae culture
Protease Cellulase and other active enzyme upto 1g

AMINO ACIDS & EXTRACTS



MAIZER FAT-W/S

COMPOSITION

Each gram contains:
Taurine 100mg
Astragalus Extract 100mg
VitA, VitD3, VitE, Amino Acids,
Minerals, Probiotic, Polypeptide etc.
Carrier upto 1 g

INDICATIONS

Weight gain fatter promoter, decrease FCR and mortality, growth promoter.

- Promote nutrition absorption & protein synthesis, promote growth forcefully.
- Promote bone & visceral organ growth synchronously, shorten breeding cycle. Increase flocks uniformity.
- Stimulates antibodies production for better immunity, decrease mortality.
- Decrease internal tract disease, decrease drug input cost.



MAI-TOX

COMPOSITION

Each gram contains
Yeast Polysaccharide 50mg

Bacillus subtilis 1x10⁹ CFU
Carrier : Potassium sorbate, Glucose oxidase, Herb extract etc.

INDICATIONS

- Degrade mycotoxin and glucose organically, consume oxygen in intestinal tract, increase acid environment.
- Restrain harmful bacteria reproduction, decrease intestinal tract disease.
- Reduce feed mildew obviously, restrain all kinds of mycotoxin, promote body toxin metabolism .
- Enhance digestive enzyme activity, improve appetite, promote feed digestion, increase feed conversion.
- Improve immunity and liver kidney detoxification function, it has good detoxification for disease and medicine poisoning.



MAIZER AD3E

COMPOSITION

Each kg contains

Vit A (retinol)	2,200,000IU
Vit D3 (cholecalciferol)	500,000IU
Vit E (tocopherol)	5,000mg
Ca Pantothenate	1,000mg
Nicotinic acid	600mg
Methionine	1500mg
Lysine	500mg
Carrier ad up to	1kg

INDICATIONS

- Prevention or treatment of vitamin A, vitamin D3 and vitamin E deficiencies
- Prevention or treatment of stress (caused by vaccination, diseases, transport, high humidity, high temperatures or extreme temperature changes).
- Improvement of feed conversion.
- Stimulate antibody production and help vaccine function well.

AMINO ACIDS & EXTRACTS



CLAYGUARD PLUS

COMPOSITION

Each 1 Kg contains:

Modified hydrate sodium calcium aluminosilicate	40%
Organic polysaccharide montmorillonite	30%
Yeast cell wall	30%

INDICATIONS

1. Strongly adsorb mycotoxin in feed and animal body, not affect the absorption of nutrients in the body.
2. Remove immune suppression and improve animal immunity.
3. Protect intestinal mucosa, repair and improve the defense function of the intestinal mucosal barrier.
4. Prevent and control diarrhea ensure normal digestion and absorption of various nutrients.



MAI-TOX PLUS

COMPOSITION

:Each 1 Litre contains
Cinnamon Oil.....15 mg
Oregano Oil 25 mg
Glycyrrhizic acid.....40 mg
Malic Acid 40 mg
Citric Acid.....55 mg
Glucose Oxidase, Copper Sulfate, Solvents

INDICATIONS

Suppression of mycotoxicosis, reduce mortality, improve FCR
Eliminate mycotoxins present in feed and digestive tract, Improve feces consistency and reduce enteric problems
Help repair digestive tract mucosa rapidly, stimulates digestive enzymes production
Reduce farm smell and keep safer environmental condition keep water pipeline cleaning



NUTRICOC-K3

COMPOSITION

Each per ml contains

Purslane Extract	20mg
Poplar Flower Extract	20mg
Areca-nut Extract	10mg
Vitamin K3	10mg
Solvents upto	1ml

INDICATIONS

1. Repair Intestinal Mucosa and restore intestinal function rapidly.
2. Used for prevent and treatment coccidiosis of all stages like schizontony and gametogony stages of Eimeria spp. in chicken and turkey.
3. Make up the defect of traditional coccidium medicine drug resistance problem, this product no drug resistance for long period medication.

AMINO ACIDS & EXTRACTS



PROBACLIV

COMPOSITION

Each ML contains:
Bacillus subtilis ≥ 2×10⁹cfu
Bacillus licheniformis ≥ 1×10⁹cfu
Enterococcus faecalis ≥ 2×10⁹cfu
Lactobacillus Bifidobacterium and other beneficial bacteriums and their metabolite

INDICATIONS

- 1. Improve disease resistance, Improve feed conversion rate, adjust gas-trointestinal pH, improve intestinal environment and prevent diseases.
- 2. Reduce the occurrence of enteritis, prevent overfeeding and effectively prevent various types of coccidiosis in broiler.
- 3. Improve the egg production rate of layers, extend the peak period of egg production, increase the egg production rate in the middle and late stages.

MENTHIZER
SUPPLEMENT

MENTH-IZER is a supplement used as anti-inflammatory, antimicrobial, and expectorant properties, have beneficial effects on respiratory function.

COMPOSITION Each 1
Litre contains:

Eucalyptus	80.000 mg
Mint oil	20.000 mg
Menthol	40.000 mg
Calcium propionate	2.500 mg

DESCRIPTION

MENTH-IZER is a supplement contain Eucalyptus is commonly used in veterinary supplements for its potential benefits. It is known for its anti-inflammatory, antimicrobial, and expectorant properties, and may also have some beneficial effects on respiratory function. Mint oil is used in veterinary supplements. It is known for its cooling, soothing, and refreshing properties, and may have some beneficial effects on digestive and respiratory function.

INDICATIONS

MENTH-IZER Indicated and Recommended for provide Menthol is a compound that is commonly used in veterinary supplements for its cooling, soothing, and analgesic properties. It may have some beneficial effects on respiratory function, as well as on pain and inflammation.

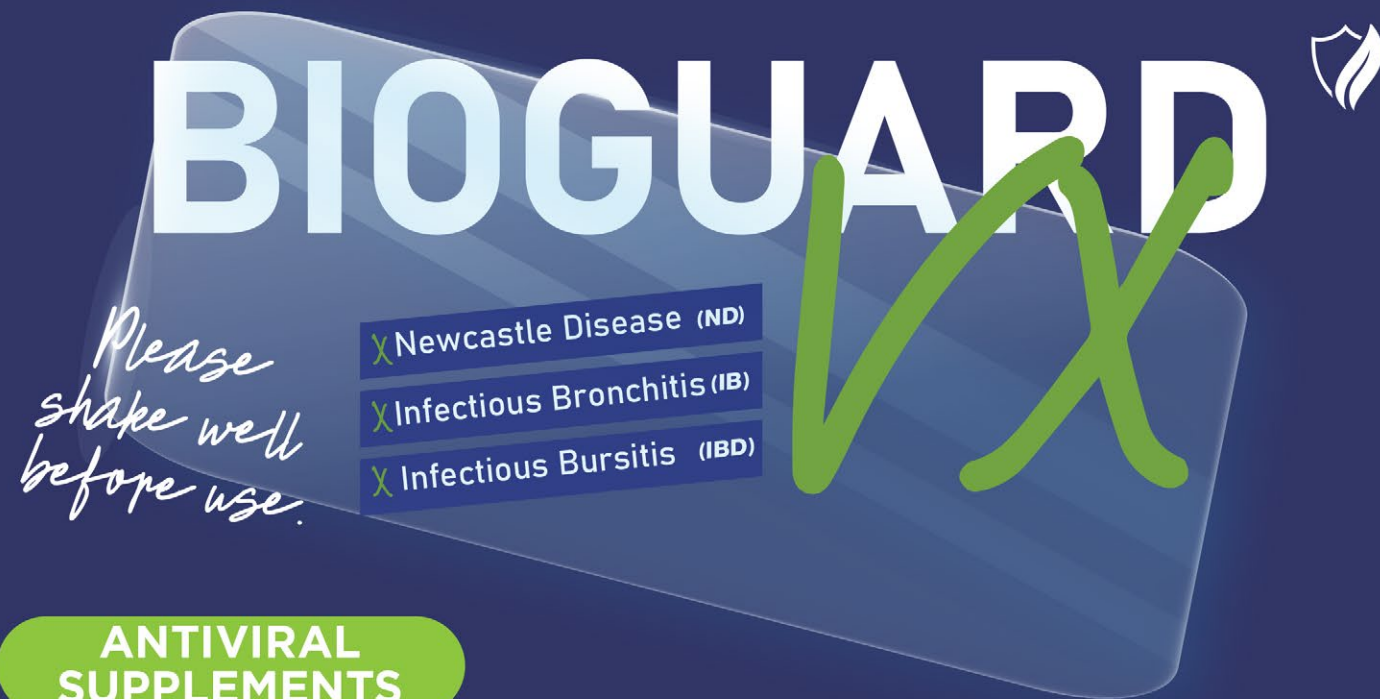
DOSAGE

For oral administration via drinking water.
Poultry: 1000 ml per 2000 litres of drinking water during 2-4 days.
Calves, goats and sheep: 1 ml per 40 kg bodyweight for 3-5 days.
Medicated drinking water should be used within 24 hours.

WITHDRAWAL TIMES

None.





Radix Scutellariae Extract, mannan oligosaccharide, astragalus polysaccharide and other extract

COMPOSITION STUDY

BIOGUARD VX mixture of different extracts and compounds. Let's break down the components and discuss potential benefits:

- 1. Chlorogenic acid**
Honeysuckle is known for its antioxidant properties. Chlorogenic acid has been studied for its potential anti-inflammatory and Proven . It may also have antibacterial and antiviral properties, making it useful in slowing pandemic.
- 2. Baicalin:**
It's known for its anti-inflammatory and antioxidant properties. It has been studied for its potential to support liver health and combat various diseases.
- 3. Mannan Oligosaccharide :**
Mannan oligosaccharides are prebiotic compounds that can promote the growth of beneficial gut bacteria. They can enhance the immune system and support digestive health.
- 4. Astragalus Extract:**
Astragalus is a herb known for its immune-boosting properties. Astragalus polysaccharides are active to support the immune system, increase energy, and have antioxidant effects.
- 5. Extra extractes**
Some more immune-boosting extracts have been added to support the drug for additional strength

Target Species



DOSAGE AND ADMINISTRATION

For Oral Administration

Poultry, Turkey: 1L per 750-1000L of drinking water for 3-5 days

Double dosage for serious conditions

Note: Please shake well before use

STORAGE

Store in dry & cool place, 5-25 Co. Store in closed packing

PACKING

250 ml , 1000 ml / plastic bottle

VALIDITY

2 years

INDICATIONS

BIOGUARD VX Promotes immune organ growth, strengthens the immune effect, and prevents vaccination stress.

Prevents

incidence seasons, e.g., influenza, Newcastle disease (ND), infectious bronchitis (IB), infectious bursa disease (IBD), and gram-negative bacterial infections.

BIOGUARD VX contains various extracts and compounds that may have potential benefits for poultry when used as a dietary supplement. However, it's essential to consult with a veterinarian or poultry nutritionist to determine the appropriate dosages and to ensure that it aligns with the specific needs of your poultry. Here are some potential benefits for poultry:

- 1. Immune Support:**
Astragalus extract and its polysaccharides are known for their potential to boost the immune system. This can help poultry to better resist diseases and infections.
- 2. Digestive Health:**
Mannan oligosaccharides are prebiotic compounds that can promote the growth of beneficial gut bacteria. This can enhance digestive health in poultry and improve nutrient absorption.
- 3. Anti-Inflammatory Effects:**
Both the Honeysuckle Flower Extract and Radix Scutellariae Extract contain compounds with potential anti-inflammatory properties. This can help reduce inflammation in the gastrointestinal tract and other parts of the body.
- 4. Antioxidant Protection:**
Honeysuckle Flower Extract and Radix Scutellariae Extract are rich in antioxidants, such as chlorogenic acid and baicalin. Antioxidants can protect cells from oxidative stress and may have overall health benefits for poultry.
- 5. Liver Health:**
Radix Scutellariae Extract, particularly baicalin, is known for its potential to support liver health. Healthy liver function is crucial for overall poultry health.
- 6. Overall Well-being:**
When used in appropriate amounts, these components can contribute to the overall well-being of poultry by supporting their immune system, digestive health, and reducing inflammation.

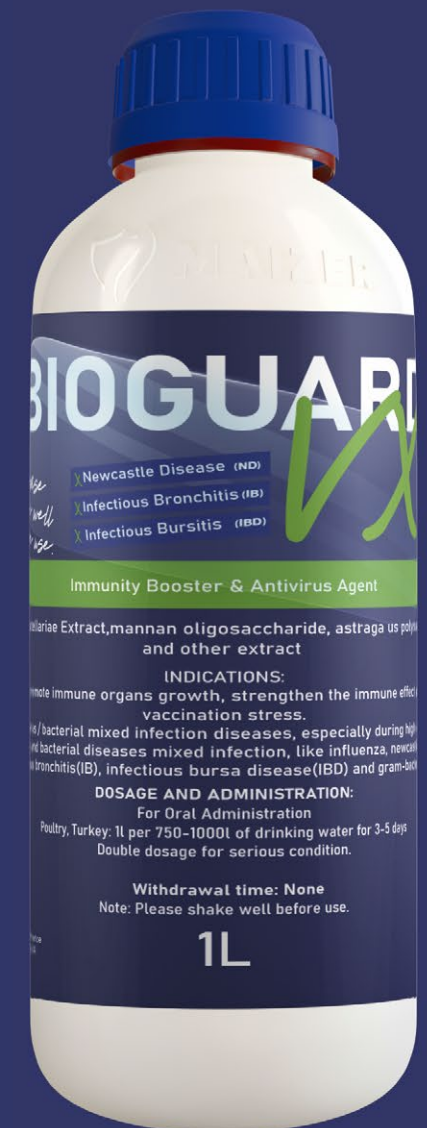
Important Note

that the effectiveness of this composition can vary depending on factors like the specific poultry species, age, and health condition. It's crucial to work with a poultry expert or veterinarian to determine the correct dosage and administration methods to maximize the benefits and ensure the safety of your poultry.

WITHDRAWAL TIMES

None.

FABRIQUE
EN FRANCE



02



ANTIBIOTIC

LIQUID

MAICOL 240
MAIFLOR-10
MAIFLOR-30
ENROIZER-10
ENROIZER-20
DOXIZER-20
SULPHA TRIZER
TILIZER-24
TILIZER-30
LEVOMAIZ



ANTIBIOTIC

This section introduces Maizer’s portfolio of liquid antibiotics—formulated for precision treatment of bacterial infections in poultry and livestock.

These solutions are ideal for large-scale operations and routine veterinary interventions, offering fast-acting results through oral administration or water-medication systems.



MAICOL 240

COMPOSITION

Each 1 ml contains:
Colistin 240 mg



MAIFLOR-10

COMPOSITION

Each 1 ml contains:
Florfenicol 100 mg



MAIFLOR-30

COMPOSITION

Each 1 ml contains:
Florfenicol 300 mg



ENROIZER-10

COMPOSITION

Each 1 ml contains:
Enrofloxacin 100 mg



ENROIZER-20

COMPOSITION

Each 1 ml contains:
Enrofloxacin 200 mg

PRODUCT NAME	COMPOSITION
DOXIZER-20	Each 1 ml contains: Doxycycline 200 mg
SULPHA TRIZER	Each 1 ml contains: Sulphamethoxazole 400 mg Trimethoprim 80 mg
TILIZER-24	Each 1 ml contains: Tilmicosin 240 mg
TILIZER-30	Each 1 ml contains: Tilmicosin 300 mg
LEVOMAIZ	Each 1 ml contains: Levamisole hydrochloride 30mg Oxyclozanide 60mg



Each product is manufactured under strict quality standards to ensure stability, absorption, and reliability in field conditions.

Whether you're addressing colibacillosis, respiratory issues, or enteric infections—this range is designed to support rapid recovery and animal productivity.

03

Maizer’s powder-form antibiotics are designed for ease of use, precision dosing, and effective delivery through feed or water systems.

ANTIBIOTIC POWDER



They are particularly suitable for poultry, ruminants, and other livestock in intensive production environments where efficient mass treatment is essential.

In this section, you’ll find 12 high-quality powder solutions formulated to combat a wide range of bacterial pathogens—addressing respiratory, gastrointestinal, and systemic infections.

Each formula is developed with field practicality in mind, ensuring stability during storage and uniform distribution during application.

Whether you need colistin, oxytetracycline, tylosin, or combination therapies, our range is built to support fast recovery, minimize production loss, and maintain herd and flock performance.



1



2



3



4

1 ERYTRO IZER-35

COMPOSITION

Each 1 gm contains:
Erythromycin 350 mg

INDICATIONS

ERYTRO IZER-35 powder is commonly used in veterinary medicine for oral administration to cattle, pigs, and poultry. It is used to treat respiratory tract infections, gastrointestinal tract infections, and skin and soft tissue infections.

2 LINCOMAIZER

COMPOSITION

Each 1 gm contains:
Lincomycin 400 mg

INDICATIONS

In veterinary medicine, LINCOMAIZER powder is typically administered orally to cattle, pigs, and poultry. It is used to treat respiratory tract infections, gastrointestinal tract infections, and skin and soft tissue infections.

3 AMOXIZER 50

COMPOSITION

Each 1 gm contains:
Amoxicillin 500 mg

INDICATIONS

In veterinary medicine, AMOXIZER 50 powder is typically administered orally to cattle, pigs, and poultry. It is used to treat respiratory tract infections, gastrointestinal tract infections, and skin and soft tissue infections.

4 TYLO-IZER 100%

COMPOSITION

Each 1 gm contains:
Tylosin 1000 mg

INDICATIONS

In veterinary medicine, TYLO-IZER 100% powder is typically administered orally to cattle, pigs, and poultry. It is used to treat respiratory tract infections, gastrointestinal tract infections, and skin and soft tissue infections.



5



6



7



8



9



10



11



12

5

LINSPECTIZER

COMPOSITION

Each 1 gm contains:
Spectinomycin base 444 mg
Lincomycin base 222 mg

INDICATIONS

In veterinary medicine, LINSPECTIZER powder is typically administered orally to cattle, pigs, and poultry. It is used to treat gastrointestinal and respiratory infections caused by micro-organisms sensitive to spectinomycin and lincomycin.

6

DOXIZER 50%

COMPOSITION

Each 1 gm contains:
Doxycycline 500 mg

INDICATIONS

In veterinary medicine, DOXIZER 50% powder is typically administered orally to cattle, pigs, and poultry. It is used to treat gastrointestinal and respiratory infections caused by doxycycline sensitive microorganisms, like Bordetella, Campylobacter, Chlamydia, E.

9

OXIZER 50%

COMPOSITION

Each 1 gm contains:
Oxytetracycline 500 mg

INDICATIONS

In veterinary medicine, OXIZER 50% powder is typically administered orally to cattle, pigs, and poultry. It is used to treatment of gastrointestinal and respiratory infections caused by oxytetracycline sensitive bacteria like Bordetella, Bacillus, Corynebacterium, Campylobacter, E.

10

GENTAIZER 50%

COMPOSITION

Each 1 gm contains:
Gentamicin 500 mg

INDICATIONS

In veterinary medicine, GENTAIZER 50% powder is typically administered orally to cattle, pigs, and poultry. It is used to treatment of animals suffering from sepsis, arthritis and in cases of diseases of the digestive system (gastritis, enteritis, peritonitis), respiratory.

7

NEOIZER 25%

COMPOSITION

Each 1 gm contains:
Neomycin 250 mg

INDICATIONS

In veterinary medicine, NEOIZER 25% powder is typically administered orally to cattle, pigs, and poultry. It is used to treatment of bacterial enteritis in calves, sheep, goats, swine and poultry caused by bacteria susceptible to neomycin, such as E.

8

NEOIZER 50%

COMPOSITION

Each 1 gm contains:
Neomycin 500 mg

INDICATIONS

In veterinary medicine, NEOIZER 50% powder is typically administered orally to cattle, pigs, and poultry. It is used to treatment of bacterial enteritis in calves, sheep, goats, swine and poultry caused by bacteria susceptible to neomycin, such as E.

11

COXASON SB3

COMPOSITION

Each 1 gm contains:
Sulfachloropyrazine sodium monohydrate 300 mg

INDICATIONS

COXASON SB3 is an antibiotic medication used in veterinary medicine for the treatment of bacterial infections in farm animals and poultry. The medication is classified as a sulfonamide, which is a type of antibiotic that works by interfering with the ability of bacteria to synthesize folic acid.

12

COLISTIZER

COMPOSITION

Each 1 gm contains:
Colistin Sulfate 2, 400,000 IU
Carrier q.s. 1 g

INDICATIONS

COLISTIZER is indicated for the treatment and prevention of enteric infections caused by gram-negative bacteria, including Escherichia coli, Klebsiella spp., and Pseudomonas aeruginosa, in calves (pre-ruminant), lambs, goats, sheep, poultry, and swine.

04

This section features dual-action antibiotic powders designed to tackle mixed infections with enhanced effectiveness.

By combining proven actives, these products provide broader coverage, faster recovery, and higher treatment success in poultry and livestock.



- A-C IZER

C-E IZER

A-D IZER 100

D-G IZER 100

E-D IZER 150

E-O IZER 150

D-F 100
- C-D IZER

N-O IZER 400

O-D IZER 200

T-D IZER 100

T-D IZER 200



ANTIBIOTIC COMBINED POWDER



A-C IZER

INDICATIONS

A-C IZER use for treatment of gastrointestinal infections, respiratory infections, urogenital infections, local inflammations and secondary bacterial infections during viral diseases in calves, pigs, lambs and poultry. The product is also indicated in case of infections caused by bacteria susceptible to colistin, especially Colibacillosis and Salmonellosis.

COMPOSITION

Each 1 gm contains:	
Amoxicillin	250 mg
Colistin	100 mg
Excipients ad	1 gm



C-E IZER

COMPOSITION

Each 1 gm contains:

Erythromycin	200 mg
Colistin	100.000 I.U.
Excipients ad	1 gm

INDICATIONS

C-E IZER use for treatment of bacterial infections such as respiratory infections, urogenital infections, gastrointestinal bacterial infections during viral diseases in calves, pigs, lambs and poultry. The product is also indicated in case of infections caused by bacteria susceptible to colistin, especially Colibacillosis and Salmonellosis.



D-G IZER 100

COMPOSITION

Each 1 gm contains:

Doxycycline hyclate	100 mg
Gentamycin sulphate	100 mg
Excipients ad	1 gm

INDICATIONS

D-G IZER 100 is indicated for gastrointestinal and respiratory infections caused by microorganisms sensitive to doxycycline and/or gentamicin, like Bordetella, Campylobacter, Chlamydia, E. coli, Klebsiella, Haemophilus, Mycoplasma, Pasteurella, Rickettsia, Salmonella, Staphylococcus and Streptococcus spp. in calves, goats, poultry, sheep and swine.



C-D IZER

COMPOSITION

Each 1 gm contains:

Doxycycline	50 mg
Colistin	500.000 I.U.
Excipients ad	1 gm

INDICATIONS

The combination of these two antibiotics provides a broad-spectrum coverage and is used to treat a variety of bacterial infections in farm animals and poultry. Doxycycline is commonly used to treat a wide range of bacterial infections, including respiratory tract infections, enteric infections, and skin infections.

ANTIBIOTIC COMBINED POWDER



E-D IZER 150

INDICATIONS

Doxycycline and Erythromycin are both antibiotics commonly used in veterinary medicine for the treatment of bacterial infections in farm animals and poultry. The combination of Doxycycline 150 mg and Erythromycin 150 mg in a powder form is typically used to treat a wide range of bacterial infections, including respiratory tract infections, skin infections, and gastrointestinal infections. The combination of Doxycycline and Erythromycin is also used in cases where the bacteria causing the infection may be resistant to one of the antibiotics, as this increases the chances of successful treatment.

COMPOSITION

Each 1 gm contains:	
Doxycycline hyclate	150 mg
Erythromycin	150 mg
Excipients ad	1 gm



E-O IZER 150

COMPOSITION

Each 1 gm contains:

Oxytetracycline	150 mg
Erythromycin	150 mg
Excipients ad	1 gm

INDICATIONS

Oxytetracycline and Erythromycin are both antibiotics commonly used in veterinary medicine for the treatment of bacterial infections in farm animals and poultry. The combination of Oxytetracycline and Erythromycin in a powder form is typically used to treat a wide range of bacterial infections, including respiratory tract infections, skin infections, and gastrointestinal infections.



D-F 100

COMPOSITION

Each 1 gm contains:

Doxycycline	100 mg
Florfenicol	100 mg
Excipients ad	1 gm

INDICATIONS

D-F 100 in a powder form is a veterinary medication commonly used to treat bacterial infections in farm animals and poultry. D-F 100 effective treatment for a wide range of bacterial infections in farm animals and poultry, including respiratory tract infections, skin infections, and gastrointestinal infections.



N-O IZER 400

INDICATIONS

The combination of these two antibiotics provides a broad-spectrum coverage and is used to treat a variety of bacterial infections in farm animals and poultry. Oxytetracycline is commonly used to treat a wide range of bacterial infections, including respiratory tract infections, enteric infections, and skin infections. Neomycin is commonly used to treat a variety of infections, including skin infections, eye infections, and gastrointestinal infections.

COMPOSITION

Each 1 gm contains:	
Neomycin	200 mg
Oxytetracycline	200 mg
Excipients ad	1 gm



T-D IZER 100

COMPOSITION

Each 1 gm contains:

Doxycycline	100 mg
Tylosin	100 mg
Excipients ad	1 gm

INDICATIONS

T-D IZER 100 is a combination of two antibiotics used in veterinary medicine for the treatment of bacterial infections in farm animals and poultry. T-D IZER 200 indicated for gastrointestinal and respiratory infections caused by tylosin and doxycycline sensitive micro-organisms, like Bordetella, Campylobacter, Chlamydia, E. coli, Haemophilus, Mycoplasma, Pasteurella, Rickettsia, Salmonella, Staphylococcus, Streptococcus and Treponema spp. in calves, goats, poultry, sheep and swine.



T-D IZER 200

COMPOSITION

Each 1 gm contains:

Doxycycline	200 mg
Tylosin	200 mg
Excipients ad	1 gm

INDICATIONS

T-D IZER 200 is a combination of two antibiotics used in veterinary medicine for the treatment of bacterial infections in farm animals and poultry. T-D IZER 200 indicated for gastrointestinal and respiratory infections caused by tylosin and doxycycline sensitive micro-organisms, like Bordetella, Campylobacter, Chlamydia, E. coli, Haemophilus, Mycoplasma, Pasteurella, Rickettsia, Salmonella, Staphylococcus, Streptococcus and Treponema spp. in calves, goats, poultry, sheep and swine.



05

This section presents liquid anticoccidial solutions designed for prevention and treatment of coccidiosis in poultry.

These products support gut health, immunity, and performance under field and production pressure.

ANTICOCCEIDIAL
LIQUID



AMPRO VIT
COXIZER 2,5%
DICLACOX
COCCIGUARD TD



AMPRO VIT

COMPOSITION

Each 1 mL contains:

Amprolium hydrochloride	240 mg
Vitamin K3	2 mg
Excipients ad	1 ml

INDICATIONS

AMPRO VIT is a concentrated liquid containing amprolium, to be used in drinking water of poultry, calves, lambs, young goats, cattle and sheep. It is used as a prophylactic or therapeutic agent against Eimeria infections in poultry, especially E. tenella, E. necatrix, E. acervulina and E. praecox. It is effective against other protozoal infections like Histomoniasis (Blackhead) in turkeys and poultry; against coccidiosis in calves, sheep, goats and pigs; against amoebiasis in various species.



DICLACOX

COMPOSITION

Each 1 mL contains:

Diclazuril	25 mg
Excipients ad	1 ml

INDICATIONS

DICLACOX is effective in the prevention and treatment of coccidial infections in lambs caused by Eimeria crandallis or Eimeria ovinoidalis and in calves caused by Eimeria bovis or Eimeria zuernii. DICLACOX is an anti-coccidial medication used in veterinary medicine to treat or prevent coccidiosis in animals, such as poultry, swine, and cattle. Coccidiosis is a parasitic disease that can cause diarrhea, weight loss, and decreased productivity in these animals.



COXIZER 2,5%

COMPOSITION

Each 1 mL contains:

Toltrazuril	25 mg
Excipients ad 1 ml	

INDICATIONS

COXIZER 2,5% is effective in the treatment of coccidiosis in poultry, turkeys, calves, sheep, goats and pigs caused by different species of Eimeria: E. acervulina, E. brunetti, E. maxima, E. mitis, E. necatrix, E. tenella. in poultry and E. adenoides, E. meleagridis and E. meleagrimitis in turkeys. COXIZER 2,5% is compatible with all feed additives and is commonly used in poultry and turkey production.



COCCIGUARD TD

COMPOSITION

Each 1 mL contains:

Toltrazuril	25mg
Diclazuril	5mg
Vitamin K3	5mg
Solvents up to	1ml

INDICATIONS

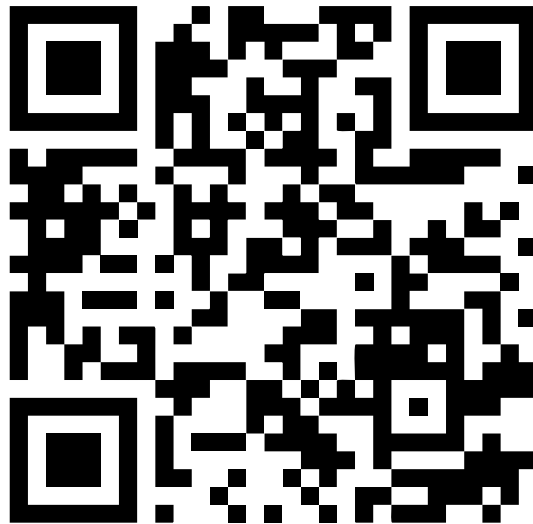
Specially for treatment of Coccidiosis of all stages like schizogony and gametogony stages of Eimeria spp. in chickens and turkeys
Eimeria acervulina, brunetti, maxima, mitis, necatrix and tenella in chicken
Eimeria adenoides, gallopardonis and meleagrimitis in turkey



MAIZER
VETERINARY DIVISION

THANK you !

EXPLORE OUR CHANNELS



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