



HERBAL PRODUCT IN LIVESTOCK

Brand of nutritional products supplying herb



CATALOGUE 2024

About Our Company

Sao Mai International Development and Investment Corporation was established in 2008, with a leadership team that always focuses on research activities, creating natural herbal products with health care functions, disease prevention & treatment, etc. from the rich plant source of the 4-season tropical of Vietnam. We always strive towards the parallel values between research & application of natural herbs in life, creating naturally safe products for both Humans and Animals.

Outstanding Characteristics

1

Being active, creative in researching & developing products from natural herbs

2

Supplying products that are diverse in usage and highly effective

3

Performing International standard manufacturing practice

4

Being safe, effective, and friendly environmental products



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After 15 years of dedicated efforts in research & development with a wide range of products in terms of good quality and attractive design, Sao Mai's products have been present in 64 provinces and cities throughout Vietnam and quickly integrated into the international market.

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Development Orientation



Vision

- Becoming a Vietnamese company that always focuses on values for the community from research and application of natural herbal sources in the production of goods for life, bringing many high-quality products for humans - animals.
- Always being proactive and promoting Vietnam's herbal advantages to the world, enhancing technology, innovating management, and perfecting management organization with the desire to cooperate with all partners with the same mission of contributing to the Community globally.



Mission

For public health, an antibiotic-free livestock industry, healthy food for everyone



Core Values

Products of natural origin -
Safety - Quality - High
technology



Responsibility

- Being responsible to society and the community.
- Taking care of the company's staff both mentally and physically.
- Building teams of staff who always live responsibly and ethically in creating products that are really useful for society.



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WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins and artichoke extract
for cattle and poultry

ACTIMIN - KC

FIGHT HEAT - COOL LIVER
STOP BLEEDING - FORTIFY KIDNEY



PROPERTIES AND USES

ACTIMIN - KC is a combination formula of Vitamins C, K and herbs, assisting:

- Improve heat tolerance, and maintain stable productivity for livestock in high temperature
- Stop bleeding when cutting beak and diseases causing intestinal bleeding
- Detoxify the liver - kidney, and limit toxic gas in the barn
- Boost energy, anti-stress in cases of transportation, reduce food intake, take antibiotics for a long time, or get vaccinated

QUALITY CRITERIA IN 1 KG

1. Vitamin C (min) 6 200 mg
2. Vitamin K3 (min) 2 500 mg
3. Carrier (glucose) ad. 1 000 g
4. Antibiotics None
5. Hormones None

INGREDIENTS

Vitamin C, Vitamin K3, Artichoke, Glucose

USAGE AND DOSAGE

Dissolve in water or mix with feed

Chicken, geese, duck, and quail:

3 - 5 g per liter of water or 3 - 5 g per 0.5 kg of feed

Buffalo, cow, swine: 2 - 4 g per liter of water or 2 - 4 g per 0.5 kg of feed

General dose: 1 g per 3 - 5 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins
for cattle and poultry

BCOMDUS

EAT WELL – SMOOTH FUR
FATTEN – GROW FAST

PROPERTIES AND USES

Include condensed liver extract powder, essential vitamins that provide animals many positive effects:

- Bile secretion helps animals digest feed well, increase appetite, store fat in the fattening phase, and prepare for sale
- Enhance vitamins in the body to avoid stunting, have healthy skin, smooth fur; gain weight well, increase resistance
- Prevent lint fur, slow estrus - slow to have crest, help to develop attractive body; use continuously to help poultry keep weight, red crest, yellow legs, less disease
- Use with antibiotics to increase resonance, help treat diseases more effectively, reduce mortality in dangerous diseases
- Use immediately when animals are eating less, are being treated for diseases, before and after making vaccines, fattening before selling for broilers - porkers, using 3 days per week for laying hens continuously

QUALITY CRITERIA IN 1 KG

Vitamin B1 (min)	1 000 mg
Vitamin B2 (min)	1 200 mg
Vitamin B6 (min)	2 000 mg
Vitamin B12 (min)	15 mg
Vitamin C (min)	5 000 mg
Vitamin K3 (min)	1 000 mg
D-panthenol (min)	2 000 mg
Nicotinamide (min)	8 000 mg
Folic acid (min)	250 mg
Sorbitol (min)	170 g
Liver extract powder and carrier (Glucose) ad.	
.....	1 000 g
Antibiotics, hormones	None

INGREDIENTS

Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Vitamin K3, D-panthenol, Nicotinamide, Folic acid, Sorbitol, other ingredients: Liver extract powder, Glucose

USAGE AND DOSAGE

1. Use to increase resistance, help grow fast
Chickens, ducks, geese, quails: 1 - 1.5 g per liter of water or 0.5 kg of feed, use continuously for 3 - 5 days, 2 days off
Swine: 1 g per liter of water or 0.5 kg of feed, use continuously for 3 - 5 days, take a break for 2 days
Swine learning to eat, weaning swine: 1 - 2 g per kg of feed, eat continuously
 2. Use to support disease treatment, fattening before sale 1 month
Chickens, ducks, geese, quails: 1 - 2 g per liter of water or mix with 0.5 kg of feed, use continuously
Swine: 1 - 1.5 g per liter of water or mixed with 0.5 kg of feed, use continuously
- Note: It is recommended to use ZYMTORIC during the fattening phase to achieve better results

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY



WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins
for cattle and poultry

B-COMPLUS

EAT WELL – SMOOTH HAIR
FATTEN – GROW FAST



PROPERTIES AND USES

Includes liver extracts powder, essential vitamins for livestock many positive effects:

- Increase bile secretion to help digest food well, boost appetite, store fat in the fattening phase, preparing for sale
- Implement vitamins in the body to avoid weakness; help healthy skin, smooth hair, gain weight, increase resistance
- Prevent hair loss, slow estrus, grow comb, attractive appearance, use continuously to help poultry to gain weight with red crest, yellow legs, less disease
- Combine with antibiotics to increase resonance, treat diseases more effectively, reduce death under dangerous pandemic
- Use as soon as animals eat less, during treatment, before and after vaccination, fattening before selling for broilers - porkers and 3 days/week for laying hens

QUALITY CRITERIA IN 1 KG

Vitamin B1 (min)	1 000 mg
Vitamin B2 (min)	1 200 mg
Vitamin B6* (min)	2 000 mg
Vitamin K3 (min)	1 000 mg
Vitamin B5 (min)	2 000 mg
Liver extract powder and carrier (Glucose) ad.	1 000 g
Antibiotics, hormones	None

INGREDIENTS

The ingredients used in this product are allowed to be used as animal feed according to the regulations of the Ministry of Agriculture and Rural Development, including: Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Vitamin K3, Vitamin B5, D-panthenol, Nicotinamide, Folic acid, Sorbitol, Glycyrrhizae extract, Liver extract powder, Glucose

USAGE AND DOSAGE

- a. Used to increase resistance, grow fast:
 - + Chicken, geese, duck, quail: 1 - 1.5 g per 1 liter of water or 0.5 kg of feed, consecutively in 3 - 5 days, rest 2 days
 - + Swine: 1 g per liter of water or 0.5 kg of feed, consecutively in 3 - 5 days, rest 2 days
 - + Creep feeding, weaning pigs: 1 - 2 g per 1 kg of feed, eat continuously
 - b. Used to support treatment, and fattening process before one month sale
 - + Chicken, duck, geese, quail: 1 - 2 g per liter of water or with 0.5 kg of feed, use continuously
 - + Swine: 1 - 1.5 g per liter of water or mixed with 0.5 kg of feed, used continuously
- Note: Use in the fattening period to achieve better results

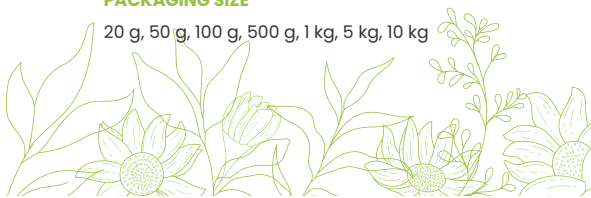
STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins and electrolytes
for cattle and poultry

BEECOM WS

WEIGHT-GAIN - DETOXIFICATION
DEHYDRATION - POOR APPETITE

PROPERTIES AND USES

BEECOM WS is a formula containing unique ingredients : condensed liver extract powder, with artichoke extract and essential vitamins Help livestock appetite, healthy skin, smooth fur, gain weight well

Eliminate toxins, enhance liver and kidney function
Prevent dehydration in livestock under any reason
Reduce and eliminate stressors caused by vaccination, diseases, transportation, high humidity, sudden changes in humidity

Visible improvement in absorption and transmute feed thoroughly

Resuscitate and gain weight quickly again with weak, sick and stunted young cattle and poultry

Very good for livestock that have to take antibiotics for a long time

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin K3, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B5, Vitamin B12, Vitamin C, Folic Acid, Lysine, Methionine, Choline chloride, D-Calcium pantothenate, Nicotinamide, Sodium chloride, Potassium chloride, Phyllanthus urinaria extract, Glucose

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

QUALITY CRITERIA IN 1 KG

Vitamin A (min)	40 000 IU
Vitamin D3 (min)	10 000 IU
Vitamin E (min)	80 mg
Vitamin K3 (min)	500 mg
Vitamin B1 (min)	1 000 mg
Vitamin B2 (min)	500 mg
Vitamin B6 (min)	1 000 mg
Vitamin B12 (min)	7,5 mg
Vitamin C (min)	2 500 mg
Folic Acid (min)	250 mg
D-Calcium pantothenate (min)	1 000 mg
Nicotinamide (min)	4 000 mg
Na ⁺ (min - max)	90 - 120 g
K ⁺ (min - max)	40 - 50 g
Antibiotics	None
Hormones	None
Carrier (Glucose) ad.	1 000 g

USAGE AND DOSAGE

Dissolve in water or mix with feed

Chickens, geese, ducks, quails: 1 g per liter of drinking water or 1 g per 0.5 kg of feed

Cattle, swine: 1 g per 1 - 2 liters of drinking water or 1 g per 0.5 - 1 kg of feed

General dose: 1 g per 10 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

FOR LIVESTOCK USE ONLY



FEED PREMIX

Feed supplements of beneficial microorganisms for cattle and poultry



BEST MECON CEBIOS

PROPERTIES AND USES

Increase beneficial microorganisms, reduce harmful microorganisms in the digestive tract and prevent diarrheal diseases

Promote growth, Feed Conversion Ratio (F.C.R), help maximize at release

Increase uniformity in the herd, reduce morbidity and mortality

Increase the rate of laying and hatching in breeding chickens

Reduce ammonia emissions in the barn and avoid swollen maw

QUALITY CRITERIA IN 1 KG

<i>Bacillus</i> Spp.*	1 x 10 ⁸ CFU
Glucose ad.	1 000 g
Antibiotics	None
Hormones	None

INGREDIENTS

Streptococcus faecalis, Mannan Oligosaccharides, *Bacillus* spp., Glucose

USAGE AND DOSAGE

Poultry: Each pack (50 g) is for 1000 chicks or 500 adult chickens. Dissolve CEBIOS in warm water at 30°C before using at least 2 - 4 hours. Then stop using water for 1 hour and continue giving the rest. Should supplement CEBIOS during rearing: Chickens 1 - 5 days old: 1 time per day. After that, use it every 3 days until sale

Recommend using sparingly: Chicks from 1 to 5 days old, use once a day. Use **CEBIOS** before vaccination or when taking antibiotics for intestinal diseases

Swine: Pack of 50 g per 25 adult swine or 50 piglets. Dissolve in water or mix with feed

Cattle: Each 50 g pack is used for 5 adult cattle or 10 calves. Dissolve in water or mix with feed

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins, amino acids,
and plant extracts for laying hens

BOSSEGG

BOOST EGG PRODUCTION – LONG EGG LAYING TIME
GOOD-SHAPE EGG – ENHANCE EGG QUALITY

PROPERTIES AND USES

- Provide adequate minerals and vitamins to form egg shells and cores, assist in hastening the whole flock's laying cycle, extend the peak laying period, boost egg production, make egg shells thicker and more attractive, improve yolk quality, egg embryo quality, as well as hatching rate
- Herbal extracts enhance the function of the liver - kidneys, boost resistance, and increase appetite to help hens lay eggs for a long time, stable productivity, silky feather, reduce hair loss

QUALITY CRITERIA IN 1 KG

Vitamin A (min)	2 500 000 IU
Vitamin B1 (min)	600 mg
Vitamin B2 (min)	1 200 mg
Vitamin B6 (min)	1 200 mg
Vitamin B12 (min)	1 800 µg
Vitamin C (min)	5 500 mg
Vitamin D3 (min)	500 000 IU
Vitamin E (min)	1 700 mg
Vitamin K3 (min)	1 200 mg
Vitamin PP (min)	3 500 mg
Folic acid (min)	300 mg
Methionine (min)	15 000 mg
Lysine (min)	30 000 mg
Calcium pantothenate	2 800 mg
Carrier (Glucose) ad.	1 000 g
Hormones	None

INGREDIENTS

Vitamin A, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin C, Vitamin D3, Vitamin E, Vitamin K3, Vitamin PP, Folic Acid, Lysine, Methionine, Choline chloride, Calcium pantothenate, Phyllanthus urinaria extract 20 g/kg, Glucose

USAGE AND DOSAGE

Gilts: 1 g per 1.5 - 2 liters of water or 1 g per 0.75 - 1 kg of mixed feed
Laying stage: 1 g per liter of water or 1 g per 0.5 kg of mixed feed

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY



WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins and mineral
for cattle and poultry

CANPHOLIS

THIN EGGSHELL – FUR LOSS
LAYING DEPLETION – POLIO



PROPERTIES AND USES

CANPHOLIS is a product that concurrently provides: minerals, micro-minerals, vitamins, and betaine, which aids in the development of a strong skeleton in livestock, reduces shedding and pecking phenomenon, improves milk quality, egg yield and quality, jaundice and yellow feet. Supplement periodically and continuously for livestock to develop skeleton, good growth, shiny feathers, beautiful thick eggshell, and high milk productivity.

QUALITY CRITERIA IN 1 KG

Vitamin D3 (min)	120 000 IU
Vitamin E (min)	800 mg
Vitamin B1 (min)	1 000 mg
Vitamin B2 (min)	600 mg
Vitamin B6 (min)	1 000 mg
Vitamin B12 (min)	10 mg
Vitamin PP (min)	2 000 mg
Lysine (min)	12 000 mg
Betaine (min)	8 000 mg
Tricalcium phosphate (min - max)	24.5 - 27.5 g
Antibiotics	None
Hormones	None
Others (Brewer's yeast extract, Liver extract powder) and carrier (Glucose) ad.	1 000 g

INGREDIENTS

Vitamin D3, Vitamin E, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Vitamin PP, Lysine, Betaine HCl, Tricalcium phosphate, Brewer's yeast extract, Liver extract powder, Glucose

USAGE AND DOSAGE

Chickens, ducks, geese, quails, pigeons:
1 g per 1 liter of water equivalent to 1 g per 0.5 kg of feed or 1 g per 5 kg of body weight
Cattle, swine: 1 g per 0.5 - 1 kg of feed

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins
for chicken

CHICKIN

BROODING CHICKS

PROPERTIES AND USES

- Support to make yolks disappear, increase resistance for poultry, waterfowl in brooding period
- Supplement essential vitamins and minerals to balance nutrition for fledgling
- Increase resistance to diarrhea caused by *E.coli*, swollen head, umbilicus, enteritis, respiratory disease in chickens, ducks, geese, quails
- Synthetic fiber is essential for young poultry, stimulate intestinal peristalsis to absorb and promote good gastrointestinal function later on
- Effective for period of brooding chicks, ducks, geese, quails

QUALITY CRITERIA IN 1 KG

Vitamin A (min)	1 000 000 IU
Vitamin D3 (min)	200 000 IU
Vitamin E (min)	2 000 mg
Vitamin K3 (min)	1 450 mg
Vitamin B2 (min)	1 200 mg
Vitamin B12 (min)	600 µg
Vitamin C (min)	5 000 mg
Calcium pantothenate (min)	3 000 mg
Niacinamide (min)	1 500 mg
Fructo Oligosaccharides (min)	30 000 mg
Carrier (Glucose) ad.	1 000 g
Hormones	None

INGREDIENTS

Single multivitamins (A, D3, E, C, K3, B2, B12), Calcium pantothenate, Niacinamide, Fructo Oligosaccharides, Glucose

USAGE AND DOSAGE

Dissolve in water or mix with feed
Chickens, ducks, geese, quails: 1 g per 2 liters of water or 1 g per 1.5 kg of feed
General dose: 1 g per 15 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY



WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamin, electrolytes and extracts plant for cattle and poultry

COOLVIT

**ANTI HEAT – DEHYDRATION
IMPROVE RESISTANCE**



PROPERTIES AND USES

- Anti-heat, effectively reduce heat-related deaths for cattle and poultry, used when the cage's temperature is too high, or under summer weather
- Anti-dehydration, when the body loses water due to any cause: Dehydration through the digestive tract - diarrhea, dehydration through the respiratory tract - the weather causes increased respiration, etc.
- Boost immunity and health of poultry and cattle when facing extreme conditions: Hot weather, long-distance transportation, making vaccines
- Use **COOLVIT** immediately when the temperature is high, the animals suffer diarrhea and dehydration, or the health of the livestock is worsening

QUALITY CRITERIA IN 1 KG

Vitamin C* (min)	100 000 mg
K ⁺ (min - max)	20 - 25 g
Na ⁺ (min - max)	93 - 110 g
Carrier (Glucose) ad.	1 000 g
Antibiotics	None
Hormones	None

INGREDIENTS

The ingredients used in this product are allowed to be used as animal feed according to the regulations of the Ministry of Agriculture and Rural Development, including: Vitamin C, Glycyrrhizae extract, Garlic extract, Centellae asiaticae extract, Beta - glucan, Sodium chloride, Sodium citrate, Potassium chloride, Glucose

USAGE AND DOSAGE

- Dissolve in water or mix with feed:
- + Chicken, geese, duck, quail: 1 g per 1 - 1.5 liter of water or 1 g per 0.5 kg of feed
 - + Cattle, swine: 1 g per 10 kg of body weight
 - + General dose: 1g per 10 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of sorbitol and acid amin
for cattle and poultry

DETOXIN

ACUTE LIVER AND KIDNEY DETOXIFICATION

PROPERTIES AND USES

- Increase bile secretion, stimulate food digestion thoroughly, increase appetite, increase absorption capacity, promote weight gain, improve productivity, reduce stunting, lint fur, fur loss
- Increase liver and kidney function, accelerate the elimination of accumulated toxins from long-term antibiotic use, mold, poisoning, polluted environment
- Support with antibiotics in the treatment of diseases

QUALITY CRITERIA IN 1 KG

1. Sorbitol* (min)	450 000 mg
2. Lysine (min)	3 300 mg
3. Methionine* (min)	3 000 mg
4. Carrier (Glucose) and Artichoke extract ad.	1 000 g
5. Antibiotics	None
6. Hormones	None

INGREDIENTS

Vitamin B12, Lysine, Methionine, Sorbitol, Artichoke extract, Glucose

USAGE AND DOSAGE

Dissolve in water or mix with feed

Chickens, geese, ducks, quails, rabbits: 1 g per liter of water or 1 g per 0.5 kg of feed

Cattle, swine: 1 g per 1 - 2 liters of water or 1 g per 0.5 - 1 kg of feed

General dose: 1 g per 10 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY



WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of beneficial microorganisms, vitamins and plant extracts for cattle and poultry



DIARIOTIC

**USE FOR DIARRHEA, POOR APPETITE
ENTERITIS, LIVE STOOL**

PROPERTIES AND USES

A very good support for the treatment of diarrhea by balancing the amount of beneficial microorganisms in the intestine

- Help limit dehydration, reduce death and weight loss when diarrhea
- Beneficial microorganisms in combination with herbs significantly improve food digestion, increase appetite, enhance liver and kidney function
- Accelerate the healing of wounds in the intestinal tract, avoid intestinal diseases, necrotizing enterocolitis, reduce physical deterioration due to loss of absorption capacity
- Increase the thorough digestion of food, remove symptoms: live stool, indigestion, belching, etc.

QUALITY CRITERIA IN 1 KG

<i>Bacillus</i> spp. (min)	10x10 ⁹ CFU
Vitamin B1* (min)	1 000 mg
Vitamin B2 (min)	400 mg
Glucose and herbs ad.	1 000 g
Antibiotics, hormones	None

INGREDIENTS

Multivitamins (B1, B2), beneficial microorganisms (*Bacillus* Spp., *Bifidobacterium bifidum*, *Lactobacillus* spp., *Saccharomyces cerevisiae*), Glucose and herbs

USAGE AND DOSAGE

- a. Use to prevent intestinal diseases, *E. coli*, support digestion
 - + Chickens, geese, ducks, quails: 1 - 1.5 g per 1 liter of water or with 0.5kg of feed, consecutively in 3 - 5 days, rest 2 days
 - + Swine: 1 g per 1 liter of water or with 0.5 kg of feed, consecutively in 3 - 5 days, rest 2 days
 - + Swine learning to eat, weaning swine: 1 - 2 g per 0.5 kg of feed, use continuously
- b. Use to support treatment of sick animals, wet cage, barn odor
 - + Chickens, ducks, geese, quails: 1 - 2 g per liter of water or with 0.5 kg of feed, use until cured
 - + Swine: 1 - 1.5 g per liter of water or mix with 0.5 kg of feed, use until cured

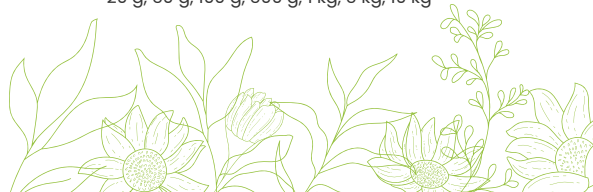
STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins and plant extracts
for cattle and poultry

FEVER FORT

HERBAL ANTIPYRETIC

PROPERTIES AND USES

Herbs have the effect of increasing strength, reducing heat stress, making livestock eat better

Boost energy, quickly recover, eliminate toxins, enhance liver and kidney function, stabilize livestock productivity

QUALITY CRITERIA IN 1 KG

- | | | |
|--------------------|-------|----------|
| 1. Vitamin C*(min) | | 2 000 mg |
| 2. Sorbitol (min) | | 70 g |
| 3. Glucose ad. | | 1 000 g |
| 4. Antibiotics | | None |
| 5. Hormones | | None |

INGREDIENTS

Glycyrrhizae extract, Scutellariae extract, Ginger extract, Herba Pogostemonis extract, Artichoke extract, Fructus Gardeniae extract, Herba adenosmatis caerulei extract, Polygonum aviculare extract, Herba Eclipta extract, Herba Andrographii extract, Sorbitol, Vitamin C, Glucose

USAGE AND DOSAGE

Dissolve in water or mix with feed
Chicken, geese, duck, and quail: 1 g per liter of water or 1 g per 0.5 kg of feed
Swine: 1 g per 10 kg of body weight
General dose: 1 g per 10 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of beneficial microorganisms
for cattle and poultry

FIZYMLUS

PROBIOTICS – REDUCE ODORS
REDUCE DIARRHEA – STIMULATE DIGESTION

PROPERTIES AND USES

- Thoroughly digest feed, lower the risk of diarrhea and other gastrointestinal issues to help livestock grow well, avoid stunting, fur loss, low weight, reduce laying, reduce odor in the barn
- Reduce odor, poisonous gas, and ammonia in the barn to help animals avoid respiratory illnesses
- The product helps farmers save maximum feed costs, through the addition of beneficial microorganisms to support the animals to thoroughly digest nutrients
- Supplement beneficial microorganisms to help livestock increase digestion when they reduce eating, stunted, raw feces, diarrhea, use antibiotics, and bad odor in the barn

QUALITY CRITERIA IN 1 KG

<i>Bacillus</i> spp.* (min)	8 x 10 ⁹ CFU
Carriers (glucose) & Amylase, Protease, Cellulase ad.	1 000 g
Antibiotics	None
Hormones	None

INGREDIENTS

Bacillus subtilis, Protease, Amylase, Cellulase, Glucose

USAGE AND DOSAGE

1. Use when the weather changes adversely for the intestines, or when livestock reduce eating
 - Chickens, ducks, geese, quails, pigeons & rabbits: 1 - 1.5 g per liter of drinking water or mix 1 - 1.5 g per 0.5 kg of feed continuously for 5 - 7 days
 - Swine: 1 g per liter of drinking water or mix 1 g per 0.5 kg of feed for 5 - 7 days
 - Creep feeding and weaning pigs: 1 - 2 g per 0.5 kg of feed, used for 5 - 7 days
2. Use periodically and regularly
 - Chicken, duck, geese, quail: 2 g per liter of drinking water or mix 2 g per 0.5 kg of feed
 - Swine: 1.5 g per liter of drinking water or mix 1.5 g per 0.5 kg of feed

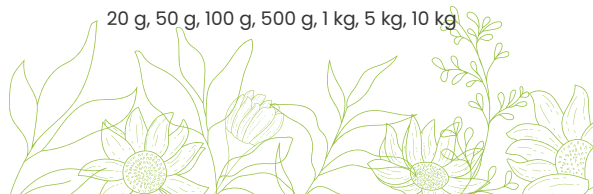
STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins and artichoke extract for cattle and poultry

G-AKC

**ANTI HEAT- LIVER COOLING
HEMOSTASIS- KIDNEY TONIC**

PROPERTIES AND USES

The latest formula including vitamins C, K and herbs helps:

- Effective heat resistance, maintain stable productivity under high temperature
- Stop bleeding during beak cutting and symptoms causing intestinal bleeding
- Detoxify the liver - kidney, limit toxic agents in the barn
- Improve strength, anti stress during transportation, poor appetite, using antibiotics for a long time, vaccines making

QUALITY CRITERIA IN 1 KG

- | | |
|-------------------------------|----------|
| 1. Vitamin C* (min) | 6 200 mg |
| 2. Vitamin K3 (min) | 2 500 mg |
| 3. Vitamin B6 (min) | 1 000 mg |
| 4. Carrier (glucose) ad. | 1 000 g |
| 5. Antibiotics | None |
| 6. Hormones | None |

INGREDIENTS

Vitamin C, Vitamin K3, Vitamin B6, Artichoke extract, Glycyrrhizae extracts, Glucose

USAGE AND DOSAGE

Dissolve in water or mix with feed

- + Chickens, geese, ducks, quails: 3 - 5 g per 1 liter of water or 3 - 5 g per 0.5 kg of feed
- + Cattle, swine: 2 - 4 g per 1 liter of water or 2 - 4 g per 0.5 kg of feed
- + General dose: 1 g per 3 - 5 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY



WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins and herbs
for cattle and poultry

G-CKC

**ANTI HEAT- LIVER COOLING
HEMOSTASIS- KIDNEY TONIC**



PROPERTIES AND USES

The latest formula including vitamins C, K and herbs helps:

- Effective heat resistance, maintain stable productivity under high temperature
- Stop bleeding during beak cutting and symptoms causing intestinal bleeding
- Detoxify the liver - kidney, limit toxic agents in the barn
- Improve strength, anti stress during transportation, poor appetite, using antibiotics for a long time, making vaccines

QUALITY CRITERIA IN 1 KG

- | | |
|-------------------------------|----------|
| 1. Vitamin C* (min) | 6 200 mg |
| 2. Vitamin K3 (min) | 2 500 mg |
| 3. Vitamin B1 (min) | 800 mg |
| 4. Carrier (glucose) ad. | 1 000 g |
| 5. Antibiotics | None |
| 6. Hormones | None |

INGREDIENTS

Vitamin C, Vitamin K3, Vitamin B1, Artichoke extract, Glycyrrhizae extract, Glucose

USAGE AND DOSAGE

Dissolve in water or mix with feed

- + Chickens, geese, ducks, quails: 3 - 5 g per 1 liter of water or 3 - 5 g per 0.5 kg of feed
- + Cattle, swine: 2 - 4 g per 1 liter of water or 2 - 4 g per 0.5 kg of feed
- + General dose: 1 g per 3 - 5 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamin and electrolytes
for cattle and poultry

H² - AKC

ANTI-HEAT - COOL LIVER
STOP BLEEDING - FORTIFY THE KIDNEYS

PROPERTIES AND USES

The latest formula combines vitamins C, K and herbs to support on:

- Good heat resistance, maintaining stable productivity for livestock in high temperature
- Stop bleeding when cutting beak and diseases causing intestinal hemorrhage
- Detoxify the liver - kidneys, limit toxic gas agents in the barn
- Increase strength, anti-stress in case of transportation, reduce eating, long-term antibiotic use, or vaccination

QUALITY CRITERIA IN 1 KG

- | | |
|-------------------------------|----------|
| 1. Vitamin C* (min) | 6 200 mg |
| 2. Vitamin K3 (min) | 2 500 mg |
| 3. K+ (min - max) | 2 - 4 % |
| 4. Na+ (min - max) | 5 - 8 % |
| 5. Carrier (Glucose) ad. | 1 000 g |
| 6. Antibiotics | None |
| 7. Hormones | None |

INGREDIENTS

The ingredients used in this product are allowed to be used as animal feed according to the regulations of the Ministry of Agriculture and Rural Development, including Vitamin C, Vitamin K3, Potassium chloride, Sodium chloride, Glucose, Artichoke extract, Glycyrrhizae extract

USAGE AND DOSAGE

Dissolve in water or mix with feed
Chicken, geese, duck, and quail: 3 - 5 g per liter of drinking water or 3 - 5 g per 0.5 kg of feed

Cattle, swine: 2 - 4 g per liter of drinking water or 2 - 4 g per 0.5 kg of feed

General dose: 1 g per 3 - 5 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY



WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins
for poultry

HAPPYCHICK

BROODING CHICKS, DUCKS, GEESE, QUAILS, PIGEONS



PROPERTIES AND USES

- Support to make yolks disappear, supplement nutrients, help livestock quickly adapt to the outside environment, increase resistance on chickens, ducks, geese, quails in brooding period
- Vitamin supplements help balance nutrition, smooth fur, fat legs, boost resistance for poultry, and waterfowl in the young period
- Essential nutrition for young poultry, stimulate intestinal peristalsis, absorption, intestinal stability quickly, reduce digestive disorder

QUALITY CRITERIA IN 1 KG

1. Vitamin A (min)1 000 000 IU
2. Vitamin D3 (min)200 000 IU
3. Vitamin E (min).....2 000 mg
4. Vitamin C* (min) 5 000 mg
5. Carrier (glucose) ad. 1 000 g
6. Antibiotics..... None
7. Hormones..... None

INGREDIENTS

The ingredients used in this product are allowed to be used as animal feed additives according to the regulations of the Ministry of Agriculture and Rural Development, including: Multivitamins (A, D3, E, C, K3, B2, B12), Calcium Pantothenate, Niacinamide, Mannan Oligosaccharides, Glucose

USAGE AND DOSAGE

Dissolve in water or mix with feed
+ Chickens, ducks, geese, quails: 1 g per 2 liters of water or 1 g per 1,5 kg of feed.
+ General dose: 1 g per 15 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of beneficial microorganisms digestive enzymes, and amino acids for cattle and poultry

HASPRO

RAW STOOL - FLATULENCE - STUNTED DIGESTIVE DISORDERS - BARN ODORS

PROPERTIES AND USES

- Prevention of symptoms of digestive disorders: raw stools, diarrhea, flatulence, indigestion
- Thoroughly absorb feed, livestock gain weight quickly, smooth fur, healthy skin
- Prevention of *E. Coli* disease, Edema disease for weaned piglets
- Increase the uniformity of the herd, limit stunting, fur loss, stress
- Reduce barn odors, and toxic gasses & limit respiratory-related diseases
- Improve the production of eggs, meat, economic efficiency of the herd

QUALITY CRITERIA IN 1 KG

<i>Saccharomyces cerevisiae</i> (min) ...	1x10 ⁹ CFU
<i>Bacillus subtilis</i> (min)	1x10 ⁹ CFU
<i>Lactobacillus acidophilus</i> (min)	1x10 ⁹ CFU
Protease (min)	50 000 UI
Amylase (min)	100 000 UI
Lysine (min)	100 mg
Methionine (min)	100 mg
Antibiotics, hormones	None
Carrier (Lactose) ad.	1 000 g

INGREDIENTS

Saccharomyces cerevisiae, *Bacillus subtilis*, *Lactobacillus acidophilus*, Protease, Amylase, Lysine, Methionine, Lactose

USAGE AND DOSAGE

- Dissolve in water or mix with feed
- + Chicken, geese, duck, quail: 1 g per liter of water or 1 g per 0.5 kg of feed
 - + Buffalo, cow, swine: 1 g per 1 - 2 liters of water or 1 g per 0.5 kg of feed
 - + General dose: 1 g per 10 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY



WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamin, electrolytes,
and plant extracts for cattle and poultry

IMKOOLER

**FIGHT HEAT – PREVENT DEHYDRATION
BOOST IMMUNITY**



PROPERTIES AND USES

- Anti-heat, effectively reduce heat-related deaths for cattle and poultry, used when the cage's temperature is too high, or under summer weather
- Anti-dehydration, when the body loses water due to any cause: Dehydration through the digestive tract - diarrhea, dehydration through the respiratory tract - the weather causes increased respiration, etc.
- Boost immunity and health of poultry and cattle when facing extreme conditions: Hot weather, long-distance transportation, making vaccines
- Use **IMKOOLER** immediately when the temperature is high, the animals suffer diarrhea and dehydration, or the health of the livestock is worsening

QUALITY CRITERIA IN 1 KG

Vitamin C (min)	100 000 mg
K+ (min - max)	20 - 25 g
Na+ (min - max)	93 - 110 g
Beta - Glucan (min)	15 000 mg
Carrier (Glucose) ad.	1 000 g
Antibiotics	None
Hormones	None

FOR LIVESTOCK USE ONLY



INGREDIENTS

Vitamin C, Glycyrrhizae extract, Garlic extract, Centella asiatica extract, Beta - glucan, Sodium chloride, Sodium citrate, Potassium chloride, Glucose

USAGE AND DOSAGE

- Dissolve in water or mix with feed
- Chicken, duck, geese, quail: 1 g per 1 - 1.5 liters of water, 1 g per 0.5 kg of feed
 - Cattle, swine: 1 g per 10 kg of body weight
- General dose: 1 g per 10 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins, minerals, electrolytes and artichoke extract for cattle and poultry

LIVERHERB

TREATMENT OF DRY FEET - BITING STRESS - WEAKNESS

PROPERTIES AND USES

LIVEHERB is a combination of vitamins and herbs

- Provide adequate vitamins to help gain weight fast, have smooth fur, fat legs
- Balance electrolytes, prevent dry feet, dehydration due to diarrhea
- Balance nutrients against fighting and biting each other.
- Anti-stress (when transporting cages, vaccines, or under extreme weather)
- Prevention of symptoms: stunting, fur loss, eating less, etc.
- Anti-heat, cool down when humidity level and temperature is high
- Increase detoxification function on liver, kidney (anti-poisoning)
- Enhance resistance, aid treatment of diseases *E.coli*, Gumboro, Newcastle, coccidiosis, CRD
- Increase the laying rate, hatching rate in poultry

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin K3, Vitamin C, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Sodium citrate, Sodium chloride, Potassium Chloride, Artichoke extract, Glucose

QUALITY CRITERIA IN 1 KG

1. Vitamin A (min)	80 000 IU
2. Vitamin B1 (min)	165 mg
3. Vitamin B2 (min)	160 mg
4. Vitamin B6 (min)	164 mg
5. Vitamin B12 (min)	1 600 µg
6. Vitamin C (min)	2 500 mg
7. Vitamin D3 (min)	20 000 IU
8. Vitamin E (min)	160 mg
9. Vitamin K3 (min)	2 000 mg
10. Na ⁺ (min - max)	180 - 210 g
11. K ⁺ (min - max)	90 - 100 g
12. Carrier (Glucose) ad.	1 000 g
13. Antibiotics	None
14. Hormones	None

USAGE AND DOSAGE

- Dissolve in water or mix with feed
- + Chickens, geese, ducks, quails: 1 g per liter of water or 1 g per 0.5 kg of feed
 - + Cattle, swine: 1 g per 1 - 2 liters of water or 1 g per 0.5 - 1 kg of feed
 - + General dose: 1 g per 10 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY



WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of protein, fat, vitamins, and amino acids for buffaloes, cows, calves, goats, sheep

MULTIPROVIT

HIGH CONTENT OF PROTEIN



PROPERTIES AND USES

Multiprovit is a product with a balanced nutritional composition, suitable for young cattle such as calves, goats, and lambs

Simultaneous supplementation of high content of protein, fat, vitamins, and amino acids helps to balance nutrition, provide energy, increase strength, and promote growth

The delicious taste helps animals increase their appetite, eat a lot, grow fast, and healthy, and have high uniformity

QUALITY CRITERIA IN 1 KG

1. Vitamin C* (min)2 500 mg
2. Vitamin E (min)150 IU
3. Protein* (min) 30 %
4. Total fat* (min)1 %
5. Lysine(min)15 000 mg
6. Methionine* (min).....10 000 mg
7. Carriers Lactose, dextrose ad.1 000 g

INGREDIENTS

The ingredients in this product are allowed to be used as feed additives according to the regulations of the Ministry of Agriculture and Rural Development, including: Milk powders, Lysine HCl, Methionine, *Lactobacillus acidophilus*, *Bacillus subtilis*, *Saccharomyces cerevisiae*, Vitamin A, Vitamin D3, Vitamin E, Potassium chloride, Sodium chloride, Lactose, Dextrose

USAGE AND DOSAGE

Calves, goats, and lambs: 1 kg per 2.5 - 5 liters of warm water

Cows, goats, sheep, buffalo producing milk: 1 kg per 20 kg of mixed feed

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins, electrolytes, acid amin, plant extracts for cattle and poultry

REMOGUM

INCREASE RESISTANCE - ANTI-GUMBORO

PROPERTIES AND USES:

- Provide vitamins, electrolytes, and plant extracts to help fight dehydration, enhance liver and kidney function, reduce death, reduce stress, and increase survival rate when suffering from Gumboro disease
- Cool down when poultry have Gumboro to help them eat more, absorb better
- Strengthen the natural immune system, increase resistance, create a barrier against infectious and secondary diseases caused by Gumboro infection
- Continuous use of **REMOGUM** can help poultry stay healthy, and increase resistance to adverse effects on the body: sudden weather changes, vaccination, transportation, flock transfer, beak cutting
- Add **REMOGUM** immediately when you see the symptoms of poultry: high fever, huddled, moody, beak drop, neck feathers erect, watery diarrhea, poor appetite, and drinking a lot of water

INGREDIENTS

Vitamin B1, Vitamin B2, Vitamin B6, Vitamin C, Vitamin K3, Vitamin PP, Methionine, Lysine, Sodium chloride, Potassium chloride, Phyllanthus urinaria extract, Glucose

QUALITY CRITERIA IN 1 KG

Vitamin B1 (min)	1 000 mg
Vitamin B2 (min)	600 mg
Vitamin B6 (min)	1 200 mg
Vitamin C (min)	5 000 mg
Vitamin K3 (min)	2 500 mg
Vitamin PP (min)	1 000 mg
Methionine (min)	4 000 mg
Lysine (min)	18 000 mg
Na ⁺ (min - max)	90 - 100 g
K ⁺ (min-max)	20 - 25 g
Carrier (Glucose) ad.	1 000 g
Antibiotics	None
Hormones	None

USAGE AND DOSAGE

Dissolve in water or mix with feed
 Chickens, geese, ducks, and quails: 1 g per liter of water or 1 g per 0.5 kg of feed
 Swine: 1 g per 10 kg of body weight

STORAGE

Store in a dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY



WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of herbs and vitamins for
cattle and poultry

RESHERB

EXPECTORANT – LESS COUGHING BRONCHIECTASIS



PROPERTIES AND USES

- Support antibiotics to reduce cough, expectorant, anti-bronchospasm in bronchitis, pneumonia, asthma, CRD...
- Herbal essence help increase resistance, shorten treatment time
- Reduce the rate of herd loss due to diseases causing mass mortality
- Bring supportive effects while using antibiotics to increase the effectiveness of treatment

QUALITY CRITERIA IN 1 KG

Vitamin B1* (min)	1 000 mg
Vitamin B2 (min)	600 mg
Vitamin B6* (min)	1 000 mg
Vitamin C* (min)	2 000 mg
Glucose ad.	1 000 g
Antibiotics	None
Hormones	None

INGREDIENTS

Extracts (Angelica dahurica, Herba menthae, Gleditsia australis, Glycyrrhizae, Ginger, Curcuma longa, Platycodon grandiflorum, Bulbus Allii sativi), Vitamin B1 Vitamin B2, Vitamin B6, Vitamin C, Glucose

USAGE AND DOSAGE

- Dissolve in water or mix with feed
- + Chickens, geese, ducks, quails: 1 g per 1 liter of water or 1 g per 0.5 kg of feed
 - + Cattle, swine: 1g per 1 liter of water or 1 g per 0.5 kg of feed
 - + General dose: 1 g per 10 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of sorbitol, vitamins, amino acids, and artichoke extract for cattle and poultry to improve their liver and kidney function

SORBACIN

PREVENT CONSTIPATION – INDIGESTION WEAK LIVER – DETOXIFICATION

PROPERTIES AND USES

SORBACIN boosts bile secretion, stimulates digestion, and increases appetite in livestock:

- Improve food absorption capacity, dry manure, and lessen barn odor
- Prevent constipation, flatulence, bloating, indigestion
- Highly effective in detoxifying the liver - kidneys, limiting the absorption of toxins from food and the environment, and preventing digestive disorders caused by the use of many antibiotics
- Quick recovery from illness, stress, transportation
- Enhance liver function, and avoid fatty liver
- Assist antibiotics in the treatment of disease

QUALITY CRITERIA IN 1 KG

1. Sorbitol (min)	450 g
2. Lysine (min)	3 300 mg
3. Methionine (min)	3 000 mg
4. Vitamin B12 (min)	11 000 µg
5. Carrier (Glucose) ad.	1 000 g
6. Antibiotics	None
7. Hormones	None

INGREDIENTS

Sorbitol, Lysine, Vitamin B12, Methionine, Artichoke Extract, Glucose

USAGE AND DOSAGE

Dissolve in water or mix with feed

Chickens, geese, ducks, and quails: 1 g per liter of water or 1 g per 0.5 kg of feed

Cattle, swine: 1 g per 1 – 2 liters of water or 1 g per 0.5 – 1 kg of feed

General dose: 1 g per 10 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY



WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of beneficial microorganisms
for cattle and poultry

STADIROTIC

PROBIOTICS – REDUCE ODORS
REDUCE DIARRHEA – STIMULATE DIGESTION



PROPERTIES AND USES

- Thoroughly digest feed, lower the risk of diarrhea and other gastrointestinal issues to help livestock grow well, avoid stunting, fur loss, low weight, reduce laying, reduce odor in the barn
- Reduce odor, poisonous gas, and ammonia in the barn to help animals avoid respiratory illnesses
- The product helps farmers save maximum feed costs, through the addition of beneficial microorganisms to support the animals to thoroughly digest nutrients
- Supplement beneficial microorganisms to help livestock increase digestion when they reduce eating, stunted, raw feces, diarrhea, use antibiotics, and bad odor in the barn

QUALITY CRITERIA IN 1 KG

<i>Bacillus</i> spp.* (min)	8 x 10 ⁹ CFU
Carriers (glucose) & Amylase, Protease, Cellulase ad.	1 000 g
Antibiotics	None
Hormones	None

INGREDIENTS

Bacillus subtilis, Protease, Amylase, Cellulase, Glucose

USAGE AND DOSAGE

1. Use when the weather changes adversely for the intestines, or when livestock reduce eating
 - Chickens, ducks, geese, quails, pigeons & rabbits: 1 - 1.5 g per liter of drinking water or mix 1 - 1.5 g per 0.5 kg of feed continuously for 5 - 7 days
 - Swine: 1 g per liter of drinking water or mix 1 g per 0.5 kg of feed for 5 - 7 days
 - Creep feeding and weaning pigs: 1 - 2 g per 0.5 kg of feed, used for 5 - 7 days
2. Use periodically and regularly
 - Chicken, duck, geese, quail: 2 g per liter of drinking water or mix 2 g per 0.5 kg of feed
 - Swine: 1.5 g per liter of drinking water or mix 1.5 g per 0.5 kg of feed

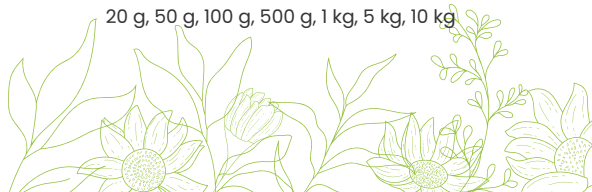
STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of beneficial microorganisms and digestive enzymes for cattle and poultry

STAVITIC-QT

**AVOID STUNTING – GROW FASTER
SAVE FEED COSTS**

PROPERTIES AND USES:

STAVITIC – QT helps:

- Thoroughly digest food, reduce the risk of digestive disorders, and diarrhea to help livestock grow well, avoid stunting, hair loss, low weight, reduce laying, the stink of barn
- Ammonia gas, bad smell, and poison gas reduction in the barn helps livestock avoid respiratory diseases such as CRD, asthma, etc.
- **STAVITIC – QT** helps breeders save maximum feed cost, through the addition of beneficial microorganisms and enzymes to support livestock to thoroughly digest nutrients
- Immediately supplement live yeast to increase digestion **STAVITIC – QT** when livestock eat poorly, the stink of the barn, stunting, lint fur, live stools, diarrhea, taking antibiotics

QUALITY CRITERIA IN 1 KG

<i>Bacillus subtilis</i> (min)	8x10 ⁹ CFU
Protease (min)	20 000 UI
Amylase (min)	20 000 UI
Cellulase (min)	2 000 UI
Carrier (Glucose) ad.	1 000 g
Antibiotics	None
Hormones	None

INGREDIENTS

Bacillus subtilis, Protease, Amylase, Cellulase, Glucose

USAGE AND DOSAGE

1. Use for the prevention of intestinal diseases, *E. Coli*, digestive support, brooding chickens, creep feeding pigs

- Chickens, ducks, geese, quails: 1 - 1.5 g per liter of water or mix 1 - 1.5 g per 0.5 kg of feed continuously for 3 - 5 days, 2 days off
- Swine: 1 g per liter of water or mix 1 g per 0.5 kg of feed for 3 - 5 days, 2 days off

- Creep feeding pigs, weaning swine : 1 - 2 g per 0.5 kg of feed, used continuously

2. Use to support treatment when livestock are sick

- Chickens, ducks, geese, quails: 2 g per liter of water or mix 2 g per 0.5 kg of feed until cured
- Swine: 1.5 g per liter of water or mixed with 1.5 g per 0.5 kg of feed until cured

Note: Regular use of 1 g per liter of water or 1 g per 0.5 kg of feed to save maximum costs

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY



WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins and beneficial microorganisms for cattle and poultry

TINOBIOTIC

AVOID STUNTING – QUICK GROWTH – FEED COST REDUCTION



PROPERTIES AND USES

- **TINOBIOTIC** includes many live microorganisms in very high concentrations, and provides an immediate supply of beneficial bacteria
- Multivitamins in combination with a group of microorganisms supply benefits for young animals for the initial digestive system, disease-carrying animals recover quickly, stabilize the digestive tract, healthy skin, smooth fur before release
- Early use for young poultry when brooding helps to digest the yolk quickly, clean the intestines, brood chickens are feathery, agile, fat legs, and gain weight
- For piglets and young animals, use immediately in the period of learning to eat and weaning to increase the intestinal digestion of piglets and reduce digestive disorders when separating from the mother
- Thoroughly digest the food, reduce the amount of toxic gas in the barn, eliminate bad odor, live feces, flatulence, and indigestion

INGREDIENTS

Vitamin A, Vitamin B2, Vitamin B5, Vitamin B12, Vitamin C, Vitamin D3, Vitamin E, Vitamin K3, Vitamin PP, Fructo - oligosaccharides, *Bacillus subtilis*, *Bifidobacterium bifidum*, *Lactobacillus acidophilus*, *Saccharomyces cerevisiae*, Glucose

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY



QUALITY CRITERIA IN 1 KG

Vitamin A (min)	800 000 IU
Vitamin B2 (min)	600 mg
Vitamin B5 (min)	2 000 mg
Vitamin B12 (min)	600 µg
Vitamin C (min)	3 000 mg
Vitamin D3 (min)	160 000 IU
Vitamin E (min)	1 330 mg
Vitamin K3 (min)	1 450 mg
Vitamin PP (min)	1 500 mg
Fructo - oligosaccharides (min) ..	15 000 mg
Carrier (Glucose) ad.	1 000 g
Antibiotics, hormones	None

USAGE AND DOSAGE

Brooding chicks, ducklings and creep feeding pigs

- Brooding Chicks, geese, ducks, quails: 2 - 4 g per liter of water equivalent to 2 - 4 g per 0.5 kg of feed until cured

- Creep feeding pigs: 2 g per 0.5 kg of feed
For growth period:

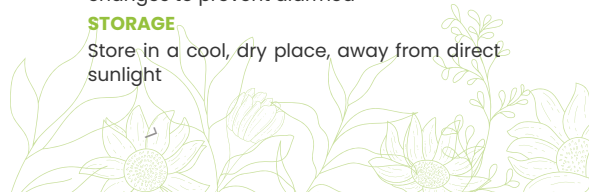
- Chickens, ducks, geese, quails: 1 - 2 g per liter of water, equivalent to 1 - 2 g per 0.5 kg of feed, or 1 - 2 g per 5 kg of body weight

Swine: 1 g per liter is equivalent to 1 g per 0.5 kg of feed

Note: Immediately add 1 g per liter of water or 1 g per 0.5 kg of feed when the weather changes to prevent diarrhea

STORAGE

Store in a cool, dry place, away from direct sunlight





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins and beneficial microorganisms for cattle and poultry

TRISPRO

**INCREASE DIGESTION - PREVENT DIARRHEA
REDUCE ODORS**

PROPERTIES AND USES

- Increase appetite, speed up digestion, and drastically lower feed expenditures
- Prevent gastrointestinal diseases: diarrhea, raw stools, bloating, flatulence, and indigestion
- Deodorize the barn and lessen the amount of poisonous gas it produces
- Enhance the barn's environment, reduce respiratory illnesses, and boost health
- Support treatment of *E.coli*, *Salmonella*, *Clostridium*

QUALITY CRITERIA IN 1 KG

<i>Lactobacillus sporogenes</i> (min)	1x10 ⁹ CFU
<i>Lactobacillus acidophilus</i> (min)	1x10 ⁹ CFU
<i>Bacillus subtilis</i> (min)	1x10 ⁹ CFU
Protease (min)	100 000 UI
Amylase (min)	150 000 UI
Cellulase (min)	500 UI
Vitamin B1 (min)	1 650 mg
Vitamin B2 (min)	1 600 mg
Vitamin B6 (min)	1 640 mg
Vitamin B12 (min)	600 µg
Carrier (Glucose) ad.	1 000 g
Antibiotics, hormones	None

INGREDIENTS

Multivitamins (B1, B2, B6, B12), *Lactobacillus sporogenes*, *Lactobacillus acidophilus*, *Bacillus subtilis*, Protease, Amylase, Cellulase, Glucose

USAGE AND DOSAGE

- Dissolve in water or mix with feed
- + Chicken, geese, duck, quail: 1 g per liter of water or 1 g per 0.5 kg of feed
 - + Cattle, swine: 1g per 1 - 2 liters of water or 1 g per 0.5 - 1 kg of feed
 - + General dose: 1 g per 10 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY



WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins, acid amin and beneficial microorganisms for cattle and poultry

VICTORITIC

**REDUCE: LIVE STOOL – DIARRHEA
SMELL BARN – ENTERITIS**



PROPERTIES AND USES

- Help recover, regulate and stabilize the digestive tract
- Immediately supplement the amount of beneficial microorganisms needed for the animal's body to help stop live stool, flatulence, indigestion, and belching
- Reduce the smell of the barn, improve the microclimate of the barn to help animals avoid diseases caused by the polluted microclimate: CRD, *E. coli*, cocci
- Avoid digestive disorders when animals drink antibiotics for a long time, encounter intestinal problems, change diet, or under changed weather, stress

QUALITY CRITERIA IN 1 KG

Vitamin B1 (min)	1 000 mg
Vitamin B2 (min)	700 mg
Vitamin B5 (min)	1 600 mg
Vitamin B6 (min)	1100 mg
Vitamin C* (min)	2 000 mg
Methionine* (min)	5 000 mg
<i>Bacillus</i> spp. (min)	10 ⁹ CFU
Carrier (Glucose) ad.	1 000 g
Antibiotics	None
Hormones	None

INGREDIENTS

The ingredients used in this product are allowed to be used as animal feed according to the regulations of the Ministry of Agriculture and Rural Development, including Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B5, Vitamin C, Methionine, *L-Lysine*, *Bacillus subtilis*, *Lactobacillus acidophilus*, Glucose

USAGE AND DOSAGE

- a. Used to increase resistance, grow fast
 - + Chickens, geese, ducks, quails: 1 - 1.5 g per 1 liter of water or with 0.5 kg of feed, consecutively in 3 - 5 days, rest 2 days
 - + Swine: 1 g per 1 liter of water or with 0.5 kg of feed, consecutively in 3 - 5 days, rest 2 days
 - + Creep feeding and weaning pigs: 1 - 2 g per kg of feed, use continuously
 - b. Used to support treatment, and fattening process before one month sale
 - + Chickens, ducks, geese, quails: 1 - 2 g per liter of water or with 0.5 kg of feed, use until cured
 - + Swine: 1 - 1.5 g per liter of water or mixed with 0.5kg of feed, used until cured
- Note: Add 1 g per liter of water or 1 g per 0.5 kg of feed for animals immediately when the weather suddenly changes to prevent diarrhea

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY





WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins, minerals, electrolytes and artichoke extract for cattle and poultry

VITAHERB

**TREATMENT OF: DRY FEET – BITING
STRESS – WEAKNESS**

PROPERTIES AND USES

A combination of vitamins and herbs

- Provide adequate vitamins to help: Gain weight fast, smooth fur, fat legs
- Balance electrolytes, prevent dry feet, dehydration due to diarrhea
- Balance nutrients, avoid fighting and biting each other
- Anti-stress (when transporting cages, vaccines, or under extreme weather)
- Prevent symptoms: Thinness, fur loss, eating less, etc.
- Anti-heat, cool down when humidity level and temperature is high
- Increase detoxification function on liver, kidney (anti-poisoning)
- Enhance resistance, aid treatment of diseases: *E.coli*, Gumboro, Newcastle, coccidiosis, CRD
- Increase the laying rate, hatching rate in poultry

QUALITY CRITERIA IN 1 KG

1. Vitamin A (min).....	800 000 IU
2. Vitamin B1 (min).....	165 mg
3. Vitamin B2 (min).....	160 mg
4. Vitamin B6 (min).....	164 mg
5. Vitamin C* (min).....	2 500 mg
6. Vitamin D3 (min).....	20 000 IU
7. Vitamin E (min).....	160 mg
8. Vitamin K3 (min).....	2 000 mg
9. Glucose ad.....	1 000 g

INGREDIENTS

The ingredients used in this product are allowed to be used as animal feed according to the regulations of the Ministry of Agriculture and Rural Development, including: Vitamin A, Vitamin D3, Vitamin E, Vitamin K3, Vitamin C, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Sodium Citrate, Sodium Chloride, Potassium Chloride, Artichoke Extract, Glycyrrhizae Extract, Glucose

USAGE AND DOSAGE

- Dissolve in water or mix with feed
- + Chickens, geese, ducks, quails: 1 g per liter of water or 1 g per 0.5 kg of feed
- + Cattle, swine: 1 g per 1 - 2 liters of water or 1 g per 0.5 - 1 kg of feed
- + General dose: 1 g per 10 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY



WATER-SOLUBLE POWDER OR FEED PREMIX

Feed supplements of vitamins, amino acids and beneficial microorganisms for cattle and poultry

ZYMTORIC

**REDUCE: RAW STOOLS – DIARRHEA
BARN ODORS – ENTERITIS**



PROPERTIES AND USES

- **ZYMTORIC** probiotics helps restore, regulate and stabilize the digestive tract
- Immediately supplement the number of beneficial microorganisms needed for the animal's body to lessen raw stools, flatulence, indigestion, and belching
- Reduce barn odor and enhance the barn's microclimate to protect animals from diseases brought on by the microclimate's pollution: CRD, *E. coli*, Coccidiosis
- Reduce digestive disorders when animals take antibiotics for a long time, have intestinal diseases, change the diet, change the weather, stress

QUALITY CRITERIA IN 1 KG

Vitamin B1 (min)	1 000 mg
Vitamin B2 (min)	700 mg
Vitamin B5 (min)	1 600 mg
Vitamin B6 (min)	1100 mg
Methionine (min)	5 000 mg
Lysine (min)	10 000 mg
<i>Bacillus subtilis</i> (min)	5x10 ⁹ CFU
<i>Lactobacillus acidophilus</i> (min)	2x10 ⁹ CFU
Carrier (Glucose) ad.	1 000 g
Antibiotics	None
Hormones	None

INGREDIENTS

Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B5, Methionine, L-Lysine, *Bacillus subtilis*, *Lactobacillus acidophilus*, Glucose

USAGE AND DOSAGE

Use periodically and continuously

- Chickens, geese, ducks, quails, pigeons: 1 g per liter of water, equivalent to 1 g per 0.5 kg of feed, for 3 - 5 consecutive days, 2 days off
- Swine: 1g per 1 kg of feed, use 3 - 5 days, 2 days off
- Weaning and weaned pig: 1 - 2 g per kg of feed, use continuously

Use when animals are sick or taking antibiotics

- Chickens, ducks, geese, quails, pigeons: 1 - 2 g per liter of water, equivalent to 1 - 2 g per 0.5 kg of feed, use until cured
- Swine: 1.5 g per 1 kg of feed, use until cured

Note: Add 1 g per liter of water or 1 g per 0.5 kg of feed, immediately supplement for livestock when the weather changes suddenly to prevent diarrhea

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR LIVESTOCK USE ONLY





ORAL SOLUTION

Feed supplements of vitamins, plant extracts
for cattle and poultry

BEEVITAL

SUPPLEMENTATION – QUICK RECOVERY

PROPERTIES AND USES

- Foster effectively when used for livestock in the period of curing, using antibiotics, poor appetite, stunting, fatigue, and illness
- Unique ingredients: Honey, turmeric extract, essential vitamins have the effect of balancing nutrition, promoting absorption, helping the livestock to recover quickly and be healthy
- Honey helps detoxify the body, reduce toxins retention, and boost appetite

QUALITY CRITERIA IN 1 LITER

Vitamin A (min)3 000 000 IU
Vitamin D3 (min)250 000 IU
Vitamin E (min)1 000 mg
Vitamin B1 (min)1 000 mg
Vitamin B6 (min)1 000 mg
Vitamin C (min)10 000 mg
Vitamin B2 (min) 500 mg
Vitamin PP (min)2 000 mg
AntibioticsNone
HormonesNone
Honey, Purified water ad. 1 000 ml

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin B1, Vitamin B6, Vitamin C, Vitamin B2, Vitamin PP, Curcuma longa extract, Glycyrrhizae, Artichoke, Honey, Purified water

USAGE AND DOSAGE

Chickens, ducks, geese, quails:

- Brooding phase: 1 ml per 1-2 liters of water, drink continuously
- Growth phase: 1 ml per liter of water, drink 3 days, rest 1 day
- In the fattening or taking antibiotics stage: 1 ml per 1.5 liter of drinking water for 3 days and then off 1 day

Swine, buffalo, cow: 1 ml per liter of water, use continuously

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

100 ml, 250 ml, 500 ml, 1 l, 5 l

FOR LIVESTOCK USE ONLY

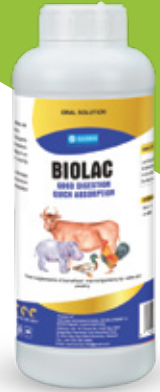


ORAL SOLUTION

Feed supplements of beneficial microorganisms for cattle and poultry

BIO LAC

GOOD DIGESTION – QUICK ABSORPTION



PROPERTIES AND USES

In the intestinal tract of livestock, there are beneficial and harmful microorganisms

When the body is affected by external agents such as antibiotics, poisoning, hot weather, drinking too much water, etc. leading to an imbalance of intestinal microflora causing live stools, diarrhea, stunting, etc.

Rebalance the intestinal microflora, increase the feed digestion, reduce the phenomenon of live stools, prevent diarrhea, constipation and deodorize the barn

QUALITY CRITERIA IN 1 LITER

<i>Bacillus</i> spp. (min)	10 ¹⁰ CFU
Antibiotics	None
Hormones	None
Purified water ad.	1000 ml

INGREDIENTS

Bacillus spp., purified water

USAGE AND DOSAGE

Cows: 50 ml per head a day

Swine: 1 – 2 ml per liter of water

Poultry: 1 – 2 ml per liter of water

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

100 ml, 250 ml, 500 ml, 1 l, 5 l

FOR LIVESTOCK USE ONLY





ORAL SOLUTION

**Feed supplements of vitamins
for cattle and poultry**

ENERGINs

RESUSCITATION – QUICKLY HEALTHY ENERGY IMPROVEMENT

PROPERTIES AND USES

- Boost energy, fastest resuscitation helps animals to minimize death from causes: Exhaustion, reduced resistance, dehydration, stop eating, poisoning, harsh environment, etc
- **Energins** helps livestock stay healthy, increase appetite, stabilize productivity, smooth fur, and grow crests
- Maintain, improve resistance, increase body defense through the process of strengthening liver and kidney function, eliminating toxins
- Use before and after vaccination to improve effectiveness, anti-stress

QUALITY CRITERIA IN 1 LITER

Vitamin B1* (min)	1 000 mg
Vitamin B2 (min)	1 000 mg
Purified water & Ginseng, Platycodon grandiflorum, Lonicera japonica, Fructus forsythiae ad.	1 000 ml
Antibiotics	None
Hormones	None

INGREDIENTS

Extracts: Ginseng, Platycodon grandiflorum, Lonicera japonica, Fructus forsythiae, Angelica pubescens, Bullus Fritillariae, Saposhnikovia divaricate, Angelica dahurica, Atractylodes macrocephala, Pericarpium Citri reticulatae perenne, Pericarpium arecae catechi, Glycyrrhizae, Polyscias fruticosa, Ginkgo biloba, Taurine, Mulvitamins (B1, B2), Vitamin B6, Glucose, Purified water

USAGE AND DOSAGE

- Periodic use: 1 ml per 1 – 2 liters of water or 1 ml per 5 – 10 kg of body weight
 - When animals are sick, poor eating: 2 ml per liter of water or 2 ml per 5 kg of body weight
- Note: Should be applied directly in cases of a lot of blood loss, poor health, not eating

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

100 ml, 250 ml, 500 ml, 1 l, 5 l

FOR LIVESTOCK USE ONLY

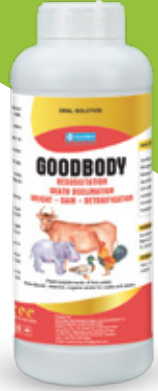


ORAL SOLUTION

Feed supplements of live yeast, Beta-Glucan vitamins, organic acids for cattle and poultry

GOODBODY

RESUSCITATION – DEATH DECLINATION
WEIGHT-GAIN – DETOXIFICATION



PROPERTIES AND USES

- Fast resuscitation, reduce death when livestock stop eating, emaciation, depression, sullen, taking high dose of antibiotics
- Increase immunity, increase resistance, create a protective barrier for the body
- Thoroughly digest nutrients in feed, help dry stools, reduce odors, increase appetite
- Detoxify, help eliminate toxins, restore functions: Liver, kidney, pancreas
- Increase sexual ability, healthy skin, fat legs, smooth fur, grow quickly
- Use when using vaccines, antibiotics, moving cages, transporting, avian flu, creep feeding pigs

QUALITY CRITERIA IN 1 LITER

<i>Saccharomyces cerevisiae</i> (min)	1x10 ⁸ CFU
Beta-glucan (min)	15 000 mg
Mannan Oligosaccharides (min) .	10 000 mg
Ascorbic acid (vitamin C) (min)	5 000 mg
Citric acid (max)	10 000 mg
Antibiotics	None
Hormones	None
Purified water (ad.)	1 000 ml

INGREDIENTS

Saccharomyces cerevisiae, Beta-glucan, Mannan Oligosaccharides, Ascorbic acid (vitamin C), Citric acid, Purified water

USAGE AND DOSAGE

1. Use to develop resistance, avian flu, fattening phase
 Poultry: 1 ml per 2 – 3 liters of water or 1 ml per 1 – 1.5 kg of feed, 1 ml per 10 – 15 kg of body weight
 Buffalo, cow, swine: 1 ml per 1 – 2 liters of water or 1 ml per 0.5 – 1 kg of feed, 1 ml per 5 – 10 kg of body weight
2. Use when animals suffer from diseases, for detoxifying
 Poultry: 1 ml per 1 – 2 liters of water or 1ml per 0.5 – 1 kg of feed, 1 ml per 5 – 10 kg of body weight
 Buffalo, cow, swine: 1 ml per liter of water or 1ml per 0.5 – 1 kg of feed, 1 ml per 5 kg of body weight

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

100 ml, 250 ml, 500 ml, 1 l, 5 l

FOR LIVESTOCK USE ONLY





ORAL SOLUTION

**Feed supplements of vitamins
for cattle and poultry**

HONEYVITA

**ATTRACTIVE APPEARANCE – SMOOTH FUR
ANTI-STUNTING – INCREASED RESISTANCE**

PROPERTIES AND USES

Quickly increase strength for livestock during the period of disease treatment, using antibiotics, poor appetite, stunting, fatigue, and illness

The product has the effect of balancing nutrition, promoting absorption, helping the livestock to gain weight quickly, grow fur, turn on spurs, red wattle, smooth fur, attractive appearance, improve egg and meat productivity

In addition, regular use of the product helps to detoxify the body, reduce the retention of toxins, and increase appetite

QUALITY CRITERIA IN 1 LITER

1. Vitamin A (min)	3 000 000 UI
2. Vitamin C* (min)	10 000 mg
3. Vitamin B1 (min)	1 000 mg
4. Vitamin E (min)	1 000 mg
5. Antibiotics	None
6. Hormones	None
7. Purified water & herbal ingredient ad.
.....	1 000 ml

INGREDIENTS

Multivitamins (A, C, B1, E, B2, B6, D3, PP), Glycyrrhizae, Curcuma longa extract, Artichoke extract, Honey, Purified water

USAGE AND DOSAGE

- Chickens, ducks, geese, quails:
 - + Brooding phase: 1 ml per 1 - 2 liters of water, drink continuously
 - + Growth phase: 1 ml per liter of water, drink for 3 days, rest 1 day
 - + In the fattening phase or taking antibiotics: 1 ml per 1.5 liter of water, drink for 3 days, rest 1 day
 - Swine, buffaloes, cows: 1 ml per liter of water, used continuously
- Note: Shake well before using

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

100 ml, 250 ml, 500 ml, 1 l, 5 l

FOR LIVESTOCK USE ONLY



ORAL SOLUTION

Feed supplements of vitamins and amino acids for cattle and poultry

KINETIC

KIDNEY TONIC – ACUTE DETOXIFICATION
LIVER COOLING – ANTIVIRAL



PROPERTIES AND USES

- Fortify the kidney, enhance the functions of the liver
- Enhance the elimination of toxins, metabolism on the circulatory and urinary systems, increase immunity and virus resistance of animals.
- Protect liver cells, and liver tissues, cool the liver, purify the body and accelerate the excretion of bile, digest food, and increase appetite
- Anti-fur loss, lint fur, increase conception rate, hatching rate, reduce mortality in infectious diseases

QUALITY CRITERIA IN 1 LITER

1. Vitamin B1 (min)2 000 mg
2. Vitamin C *(min)4 000 mg
3. Methionine*(min)2 000 mg
4. Total Lysine (min)2 000 mg
5. Purified water & Glycyrrhizae, Brewer's yeast extract, artichoke, etc. ad.1 000 ml
6. AntibioticsNone
7. HormonesNone

INGREDIENTS

Multivitamins (B1, C, A, D3), Lysine, Methionine, Taurine, Brewer's yeast extract, Glycyrrhizae extract, Artichoke, Liver extract powder, Purified water

USAGE AND DOSAGE

- Administer when animals are sick:
- + Chickens, ducks, geese, quails: 1 ml per 1 - 1.5 liters of water or 1 ml per 0.5 - 0.75 kg of feed, used until healthy
- + Swine: 1 ml per liter of water or 1 ml per 0.5 kg of feed, until healthy
- Increase resistance, for daily detoxification
- + General dose: 1 ml per 2 - 3 liters of water or 1 ml per 1 - 1.5 kg of feed, used continuously
- Note: Should be used continuously, often at low concentration to have a healthy herd
- Shake well before using

STORAGE

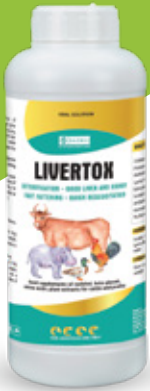
Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

100 ml, 250 ml, 500 ml, 1 l, 5 l

FOR LIVESTOCK USE ONLY





ORAL SOLUTION

**Feed supplements of sorbitol, beta-glucan, amino acids
plant extracts for cattle and poultry**

LIVERTOX

**DETOXIFICATION – GOOD LIVER AND KIDNEY
FAST FATTENING – QUICK RESUSCITATION**

PROPERTIES AND USES

- Neutralize, enhance the process of eliminating toxins, make livestock grow well, grow quickly, prolong the laying cycle, and increase the embryo implantation rate
- Accelerate the elimination of waste products in the liver - kidney, enhance the body's defense function
- Improve the function of the digestive system, absorbing food, appetizing animals, eating all the rations
- Livertox is effective when animals are poisoned, taking high doses of antibiotics for a long time, stunting, fur loss, infectious diseases, poor appetite for a long time, and swollen liver-kidney

QUALITY CRITERIA IN 1 LITER

Cellulase (min)	1 000 IU
Protease (min)	5 000 IU
Methionine (min)	5 000 mg
Lysine (min)	10 000 mg
Beta-glucan (min)	2.0 %
Sorbitol (min)	1.2 %
Antibiotics	None
Hormones	None
Purified water ad.	1 000 ml

INGREDIENTS

Sorbitol, Beta-glucan, Protease, Cellulase, Lysine, Methionine, Artichoke extract, Purified water

USAGE AND DOSAGE

1. Use for severe poisoning, long-term illness, and high-dose antibiotics
1 ml per 1 - 2 liters of water, 1 ml per 0.5 - 1 kg of feed or 1 ml per 5 - 10 kg of body weight, administer continuously until the disease is cured and animals eat a full ration
2. Use periodically to improve resistance
1 ml per 3 - 4 liters of water, 1 ml per 1.5 - 2 kg of feed or 1 ml per 15 - 20 kg of body weight, administer for 3 consecutive days, take a break for 2 days (continuous application of the cycle of using in rearing process)

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

100 ml, 250 ml, 500 ml, 1 l, 5 l

FOR LIVESTOCK USE ONLY



ORAL SOLUTION

Feed supplements of vitamins and plant extracts
for cattle and poultry

MULTIVITA

WEIGHT GAIN – FATTENING
SMOOTH FUR – BIGGER CREST



PROPERTIES AND USES

- Supplement, provide essential vitamins, and important nutrients to gain weight, develop comprehensively
- Promote metabolic processes in the body, develop muscle to store fat, and gain weight in the fattening phase, the final breeding period
- Assist poultry flocks to quick estrus, build crest, attractive appearance, increase fertility, large eggs, beautiful eggshells
- Herbal ingredients in the product help livestock eliminate toxins, boost resistance, increase immunity, increase appetite, anti-heat, and fight stress

QUALITY CRITERIA IN 1 LITER

Vitamin A (min)3 000 000 UI
Vitamin B1 (min)1 000 mg
Vitamin B2 (min)750 mg
Vitamin B5 (min)2 000 mg
Vitamin B6 (min)1 000 mg
Vitamin C (min)12 500 mg
Vitamin D3 (min)250 000 UI
Vitamin E (min)1 000 mg
Vitamin PP (min)2 000 mg
AntibioticNone
HormonesNone
Purified water ad.1 000 ml

INGREDIENTS

Vitamin A, Vitamin B1, Vitamin B2, Vitamin B5, Vitamin B6, Vitamin C, Vitamin D3, Vitamin E, Vitamin PP, Glycyrrhizae Extract, Artichoke Extract, Purified water

USAGE AND DOSAGE

- Chicken, geese, duck, quail:
- Broody stage: 1 ml per 1 - 2 liters of water, use continuously
 - Broiler stage: 1 ml per liter of water, use 3 days and rest 1 day
 - In the fattening stage or taking antibiotics: 1 - 1.5 ml per liter of water, use 3 days, rest 1 day
- Cattle, swine: 1 ml per liter of water, use continuously

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

100 ml, 250 ml, 500 ml, 1 l, 5 l

FOR LIVESTOCK USE ONLY





ORAL SOLUTION

SM BETAMIN ORAL

COMPOSITION

Each 1 ml contains:

Betaine	250 mg
Vitamin C (ascorbic acid)	90 mg
Potassium chloride	2 mg
Magnesium chloride hexahydrate ...	
.....	4 mg
Calcium chloride dihydrate	40 mg
Sodium chloride	20 mg
Solvents ad.	1 ml

INDICATIONS

- Increase immunity and resistance, anti-dehydration and electrolytes, anti-stress under high temperature or appearing sudden change
- Reduce damage caused by heat stress, help animals to stabilize their diets, gain weight, boost fertility, and yield of eggs, meat, milk

CONTRAINDICATION

No

USAGE AND DOSAGE

Dissolve in drinking water continuously for 3 - 5 days or longer if the stress condition continues

General dose: 1 liter per 500 - 1000 liters of water

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

100 ml, 250 ml, 500 ml, 1 l, 5 l

FOR VETERINARY USE ONLY

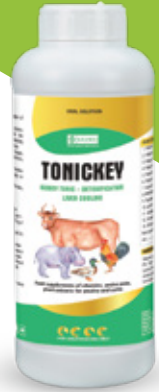


ORAL SOLUTION

Feed supplements of vitamins, amino acids
plant extracts for poultry and cattle

TONICKEY

KIDNEY TONIC – DETOXIFICATION LIVER COOLING



PROPERTIES AND USES

- Improve the liver and kidney function of animals
- Enhance the process of eliminating toxins, filtering blood, metabolism on the circulatory and urinary systems, increasing the immunity and resistance of animals.
- Detoxify, protect liver cells, liver tissues, cool the liver and accelerate bile excretion, food digestion, increase appetite
- Anti fur loss, lint fur, increase conception rate, hatching rate, reduce mortality in infectious diseases
- Increase effectiveness of antibiotics, minimize side effects

QUALITY CRITERIA IN 1 LITER

1. Vitamin A (min)1 000 000 UI
2. Vitamin D3 (min)200 000 UI
3. Vitamin E (min)1 000 mg
4. Vitamin B1 (min)2 000 mg
5. Vitamin B2 (min)750 mg
6. Vitamin B5 (min)3 000 mg
7. Vitamin C (min)4 000 mg
8. Methionine (min)2 000 mg
9. Taurine (min)5 000 mg
10. Lysine (min)2 000 mg
11. AntibioticsNone
12. HormonesNone
13. Other ingredients (Brewer's yeast extract, Liver extract powder) and solvents (purified water) ad.1 000 ml

INGREDIENTS

Vitamin A, Vitamin D3, Vitamin E, Vitamin B1, Vitamin B2, Vitamin B5, Vitamin C, Lysine, Methionine, Taurine, Brewer's yeast extract, Plant extracts (Glycyrrhizae, artichoke), Liver extract powder, Purified water

USAGE AND DOSAGE

Kidneys are swollen, support treatment

- Chickens, ducks, geese, quails: 1 ml per 1 - 1.5 liters of water or 1 ml per 0.5 - 0.75 kg of feed, use until cured
- Swine: 1 ml per liter of water or 1 ml per 0.5 kg of feed, use until cured

Increase resistance, for daily detoxification

- General dose: 1 ml per 2 - 3 liters of water or 1 ml per 1 - 1.5 kg of feed, use continuously

Note: Should be used continuously, often at low concentration to have a healthy herd

STORAGE

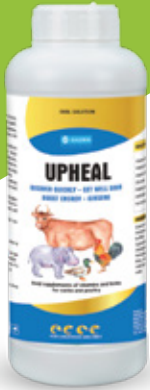
Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

100 ml, 250 ml, 500 ml, 1 l, 5 l

FOR LIVESTOCK USE ONLY





ORAL SOLUTION

Feed supplements of vitamins and herbs
for cattle and poultry

UPHEAL

RECOVER QUICKLY - GET WELL SOON
BOOST ENERGY - GINSENG

PROPERTIES AND USES

- Fastest resuscitation for poultry flocks, cattle after severe diseases, poor health, weakened immune system, anorexia, moodiness, reduced laying, weakness, lint fur
- Contain unique herbs, many nutritious features: Ginseng, Polyscias fruticosa, Angelica pubescens, Pericarpium Citri Reticulatae, etc. have the effect of improving resistance, stimulating antibody production, reducing respiratory diseases, eliminating toxins
- Enhance cardiac muscle activity, promote circulation in animals with blood loss and poisoning
- Increase sex hormone secretion, stimulate the mammary gland system, beneficial for sows and boars; quick development, red crest in poultry
- Use **UPHEAL** regularly to stabilize the health of livestock

QUALITY CRITERIA IN 1 LITER

Vitamin B1 (min)	2 000 mg
Vitamin B2 (min)	1 000 mg
Vitamin B6 (min)	2 000 mg
Glucose	300g
Purified water ad.	1 000ml
Antibiotics	None
Hormones	None

INGREDIENTS

Extracts (Ginseng, Platycodon grandiflorum, Lonicera japonica, Fructus forsythiae, Angelica pubescens, Bullus Fritillariae, Saphoshnikovia divaricata, Angelica dahurica, Atractylodes macrocephala, Pericarpium Citri Reticulatae, Pericarpium Arecae catechi, Glycyrrhizae, Polyscias fruticosa, Ginkgo biloba), Taurine, Multivitamins (B1, B2, B6), Glucose, Purified water

USAGE AND DOSAGE

- + Periodic use: 1 ml per 1 - 2 liters of water or 1 ml per 5 - 10 kg of body weight
 - + When poultry are sick, poor eating: 2 ml per liter of water or 2 ml per 5 kg of body weight
- Note: Should be applied directly in cases of a lot of blood loss, poor health, not eating

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

100 ml, 250 ml, 500 ml, 1 l, 5 l

FOR LIVESTOCK USE ONLY



INJECTABLE SOLUTION

SM CALCIVIT PLUS



COMPOSITION

Each 1 ml contains:

Calcium gluconate	280 mg
Vitamin B12	50 µg
Boric acid	57.5 mg
Glutamic acid	62 mg
Magnesium chloride hexahydrate	75.4 mg
Solvents ad.	1 ml

INDICATIONS

Treatment of diseases caused by calcium deficiency, anemia, Osteoporosis, polio in animal
Boost body resistance, reduce stress
Enhance milk quality and yield
Increase skeleton development

CONTRAINDICATIONS

None

USAGE AND DOSAGE

Intravenous injection or slow infusion for 2 - 3 consecutive days
- Large cattle: 40 - 50 ml per 50 kg of body weight per day
- Goats, sheep, swine: 30 ml per 50 kg of body weight per day

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





INJECTABLE SOLUTION

SM CALMAG

COMPOSITION

Each 1 ml contains:

Calcium gluconate	240 mg
Magnesium chloride hexahydrate	60 mg
Boric acid	60 mg
Solvents ad.	1 ml

INDICATIONS

Prevention and treatment of diseases caused by calcium deficiency, paresis
 Improve resistance, strengthen bones, increase milk secretion

CONTRAINDICATIONS

No

USAGE AND DOSAGE

Intramuscular or intravenous injection, continuously for 2 - 3 days

- Cattle, horses: 40 - 50 ml per 50 kg of body weight
- Goat, sheep, swine: 30 ml per 50 kg of body weight

Note:

- Intravenous injection should be gradual, dogs and cats without calcium deficiency may vomit
- Intramuscular injection: Should not be more than 20 ml per injection site

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



INJECTABLE SOLUTION

SM VITACOMPLEX



COMPOSITION

Each 1 ml contains:

Vitamin A.....	100 IU
Vitamin D	100 IU
Vitamin E	100 µg
Vitamin B1	500 µg
Vitamin B2	250 µg
Vitamin B6	250 µg
Vitamin PP	1 mg
Solvents ad.	1 ml

INDICATIONS

Prevention and treatment of vitamin deficiency diseases
Increase strength, reduce stunting, emaciation, stimulate digestion, increase absorption capacity, enhance growth, quick recovery from diseases, anti-stress when making vaccines, changing cages, or under extreme weather

CONTRAINDICATION

No

FOR VETERINARY USE ONLY



USAGE AND DOSAGE

Intramuscular injection

Cattle: 1 ml per 15 - 30 kg of body weight

Swine, goats, sheep: 1 ml per 10 - 15 kg of body weight

Poultry: 1 ml per 5 - 8 kg of body weight

Dogs, cats: 1 ml per 3 - 5 kg of body weight

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml





INJECTABLE SOLUTION

SM VIT AD3E INJ

COMPOSITION

Each 1 ml contains:

Vitamin A.....	100 000 IU
Vitamin D.....	50 000 IU
Vitamin E.....	5 mg
Solvents ad.	1 ml

INDICATIONS

Prevention and treatment of diseases caused by deficiency of vitamins A, D, E. Stimulate growth, increase resistance, enhance health, increase fertility in animals

CONTRAINDICATIONS

No

USAGE AND DOSAGE

Intramuscular injection

When treating: 1 injection per day, uses for 2 - 3 days

Periodic prevention: 3 - 4 weeks with 1 injection

- Cattle and horse: 12 ml
- Calves, goats: 5 ml
- Piglets: 1 ml
- Swine: 2.5 ml - 3.5 ml
- Dogs and cats: 0.2 - 0.5ml

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



SM DORATIN 10

INJECTABLE SOLUTION



COMPOSITION

Each 1 ml contains:

Doramectin10 mg
Solvents ad.1 ml

INDICATIONS

Treatment of internal and external parasites (gastrointestinal and pulmonary nematode infections) and external parasites (myiasis causing fungal infections, ticks, scabies, lice)

The drug resolves slowly and is effective for up to 45 days

CONTRAINDICATIONS

Do not use in animals sensitive to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Cattle, camels: 1 ml per 50 kg of body weight, intramuscular or subcutaneous injection

Sheep and goats: 1 - 1.5 ml per 50 kg of body weight, intramuscular injection

Swine: 1 ml per 33 kg of body weight

WITHDRAWAL TIMES

For meat: 35 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml , 50 ml, 100 ml, 250 ml





SM ANAGIN C

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:

Analgin200 mg
Vitamin C50 mg
Solvents ad.1 ml

INDICATIONS

Antipyretic, anti-inflammatory,
antispasmodic, analgesic,
sedative and improving
resistance

CONTRAINDICATIONS

Do not administer to animals with
hematopoietic disorders
Concomitant administration with
chlorpromazine, phenylbutazone
or barbiturates

USAGE AND DOSAGE

Intramuscular injection
General dose: 1 ml per 10 - 15 kg of
body weight, twice a day,
continuously for 3 - 5 days

WITHDRAWAL TIMES

None

STORAGE

Store in a cool, dry place, away
from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml





SM CHLORMINE 10

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:
Chlorpheniramine maleate...10 mg
Solvents ad.1 ml

INDICATIONS

Treatment of inflammatory and allergic symptoms, urticaria
Treatment of diseases: pneumonia, interdigital necrobacillosis, arthritis, MMA syndrome, etc. in horses, buffaloes, cows, sheep, goats, swine, dogs, cats

CONTRAINDICATIONS

Do not use in animals sensitive to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Subcutaneous or intramuscular injection for 3 - 5 days
- Dogs and cats: 1 ml per 10 - 15 kg of body weight
- Buffaloes, cows, horses: 1 ml per 20 kg of body weight
- Swine, goats, sheep: 1 ml per 15 kg of body weight

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM DICLOFEN 25

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:

Diclofenac sodium25 mg

Solvents ad.1 ml

INDICATIONS

Special treatment of:
Anti-inflammatory, analgesic,
anti-pyretic in cattle, horses,
swine, goats, dogs, and cats

CONTRAINDICATIONS

Do not administer to animals
sensitive to the ingredients of the
drug
Animals with impaired liver and
kidney function

USAGE AND DOSAGE

Intramuscular injection, once a
day continuously for 3 - 5 days
General dose for cattle & swine:
1 ml per 10 kg of body weight
Dogs and cats: 0.3 - 3 ml per head

WITHDRAWAL TIMES

For meat: 4 days

STORAGE

Store in a cool, dry place, away
from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml





Rx Prescription drug

SM F-XIN 25

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:

Flunixin (as Meglumine)2.5 mg

Solvents ad.1 ml

INDICATIONS

Anti-inflammatory, antipyretic, analgesic in the following cases:

Swine: Pneumonia, MMA syndrome (mastitis, metritis, agalactia), diseases with high fever

Buffaloes and cows: Acute pneumonia, respiratory pneumonia, acute mastitis, footrot, musculoskeletal pain

Horse: Musculoskeletal pain, arthritis, Colic

CONTRAINDICATIONS

Do not administer to animals sensitive to the ingredients of the drug

Animals with impaired liver and kidney function

USAGE AND DOSAGE

Intramuscular or subcutaneous injection:

- Swine: 1 ml per 8 - 12 kgP,

intramuscular injection for single dose

- Cattle: 1 ml per 8 - 12 kgP. Repeat injection after 24 hours. Use continuously for 3 days

- Horses: 1ml per 15 - 20 kgP. Repeat injection 1 or 2 times if abdominal pain recurs. In case of musculoskeletal disorders, inject once a day. Use continuously for 5 days

WITHDRAWAL TIMES

For meat:

+ Swine, Cattle: 2 - 3 weeks

+ Horses: 4 weeks

- For milk: 2 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



Rx Prescription drug

SM F-XIN 60

INJECTABLE SOLUTION



COMPOSITION

Each 1 ml contains:
Flunixin (as Meglumine)60 mg
Solvents ad.1 ml

INDICATIONS

Anti-inflammatory, antipyretic, analgesic in the following cases:

Swine: Pneumonia, MMA syndrome (mastitis, metritis, agalactia), diseases with high fever

Buffaloes and cows: Acute pneumonia, respiratory pneumonia, acute mastitis, footroot, musculoskeletal pain

Horse: Musculoskeletal pain, arthritis, Colic

CONTRAINDICATIONS

Do not administer to animals sensitive to the ingredients of the drug

Animals with impaired liver and kidney function

USAGE AND DOSAGE

Swine, buffaloes, cows, goats, sheep

Deep intramuscular injection: 2 ml per 45 kg of body weight, can be repeated after 12 hours, depending on the symptoms

Horses: intravenous injection, 1 ml per 45 kg of body weight, repeat after 1 day, up to 5 consecutive days

WITHDRAWAL TIMES

For meat:

Cattle, goats, sheep, horses: 7 days

Swine: 21 days

For milk: 3 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM METAZOLE 50

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:

Metamizole	sodium
monohydrate.....	50 mg
Solvents ad.	1 ml

INDICATIONS

Analgesic, anti-pyretic,
anti-inflammatory in swine, cattle,
goats, sheep, dogs & cats

CONTRAINDICATIONS

Do not administer to animals
hypersensitivity to active
substance
Animals with impaired liver and
kidney function

USAGE AND DOSAGE

Continuous intramuscular
injection for 3 - 5 days
- Cattle, horse: 1 ml per 15 - 20 kg of
body weight
- Swine, calves, goats, sheep: 1 ml
per 10 - 15 kg of body weight
- Dogs and cats: 1 ml per 5 - 8 kg of
body weight
Can be used for pregnant animals

WITHDRAWAL TIMES

For meat:
- Cattle: 20 days
- Calf: 28 days

STORAGE

Store in a cool, dry place, away
from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



Rx Prescription drug

SM PARAXICAM

INJECTABLE SOLUTION



COMPOSITION

Each 1 ml contains:

Paracetamol	150 mg
Meloxicam	5 mg
Solvents ad.	1 ml

INDICATIONS

Antipyretic, analgesic, anti-inflammatory. Support treatment of mastitis, metritis, pneumonia, pleurisy, arthritis and interdigital necrobacillosis in buffaloes, cows, horses, sheep, goats and swine

CONTRAINDICATIONS

Do not use in animals sensitive to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Intramuscular injection, once a day continuously for 3 - 5 days or until symptoms disappear
Buffaloes, cows, horses: 1 ml per 15 kg of body weight
Swine, goats, sheep: 1 ml per 10 kg of body weight

WITHDRAWAL TIMES

For meat: 10 days
For milk: 3 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml





Rx Prescription drug

SM PREDNI 10

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:

Prednisolone acetate10 mg

Solvents ad.1 ml

INDICATIONS

Anti-inflammatory, analgesic,
edema, allergy

Support treatment of diseases:

Arthritis, dermatitis, eye
inflammation, pneumonia -
pulmonary edema, peritoneum,
ketones in urine and ketones in
blood in dairy cows

CONTRAINDICATIONS

Do not use in animals sensitive to
the ingredients of the drug

Animals with impaired liver and
kidney function, pregnant

USAGE AND DOSAGE

Deep intramuscular injection,
once a day, for 2 - 4 days

- Buffaloes, cows, horses: 5 - 20 ml
per head

- Calves, swine: 2.5 - 5 ml per head

- Piglets, dogs, cats: 1 - 3 ml per
head

WITHDRAWAL TIMES

No

STORAGE

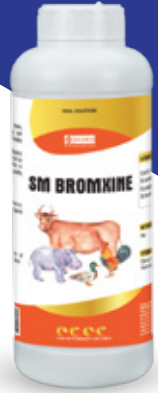
Store in a cool, dry place, away
from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





SM BROMKINE

ORAL SOLUTION

COMPOSITION

Each 1 ml contains:

Bromhexine hydrochloride5 mg
Eucalyptus40 mg
Solvents ad.1 ml

INDICATIONS

Helps dilate bronchial tubes, expectorant, reduce cough, and breathe comfortably

Used in combination with antibiotics to treat respiratory diseases such as pneumonia, asthma, bronchitis in cattle and poultry

CONTRAINDICATIONS

Do not use in animals sensitive to any active ingredient or excipient of the drug

USAGE AND DOSAGE

Dissolve in water

General dose: 2 ml per liter of water continuously for 3 - 5 days

WITHDRAWAL TIMES

No

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

100 ml, 250 ml, 500 ml, 1 l, 5 l



Rx Prescription drug

SM AMOX 200 LA

INJECTABLE SUSPENSION



COMPOSITION

Each 1 ml contains:

Amoxicillin base200 mg
Solvents ad.1 ml

INDICATIONS

Treat diseases caused by bacteria sensitive to Amoxicillin such as: Pneumonia, MMA syndrome, diarrhea, enteritis, dysentery, pasteurellosis, dermatitis, erysipelas, footrot, urinary tract inflammation

CONTRAINDICATION

Do not administer to animals sensitivity to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Shake well before using
General dose: 1 ml per 20 kg of body weight
Repeat injection after 60 hours

WITHDRAWAL TIMES

For meat: 14 days
For milk: 4 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml





Rx Prescription drug

SM AMPICOLIS

INJECTABLE SUSPENSION

COMPOSITION

Each 1 ml contains:

Ampicillin trihydrate.....
..... 100 mg
Colistin sulfate..... 250 000 IU
Solvents ad. 1 ml

INDICATIONS

Treatment of diarrhea, pneumonia, pasteurellosis, mastitis, metritis, gastroenteritis, footrot, dermatitis on animals

CONTRAINDICATIONS

Do not administer to animals sensitivity to the ingredients of the drug

Animals with impaired liver and kidney function

USAGE AND DOSAGE

Shake well before using

Intramuscular or subcutaneous injection continuously for 3 - 5 days

- Swine: 1 ml per 8 - 12 kg of body weight
- Cattle, goats, sheep: 1 ml per 10 - 15 kg of body weight
- Dogs and cats: 1 ml per 4 - 6 kg of body weight

WITHDRAWAL TIMES

For meat: 14 days

For milk: 4 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



Rx Prescription drug

SM AZIFLUXIN

INJECTABLE SOLUTION



COMPOSITION

Each 1 ml contains:

Azithromycin dihydrate100 mg
Flunixin meglumine44 mg
Solvents ad.1 ml

INDICATIONS

Treatment of infections of the respiratory tract, digestive tract, urinary tract, dermatitis, footrot, pneumonia in swine, cattle, goats, sheep

CONTRAINDICATIONS

Do not administer to animals sensitivity to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Intramuscular

General dose: 1 ml per 20 kg of body weight per day, continuously for 3 - 5 days

Note:

Cattle: Do not inject more than 20 ml per injection site

Swine, goats, sheep: Do not inject more than 5 - 10 ml per injection site

WITHDRAWAL TIMES

For meat:

Cattle: 28 days

Swine, goats, sheep: 38 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM CEFKEN 200

INJECTABLE SUSPENSION

COMPOSITION

Each 1 ml contains:

Ceftiofur.....	100 mg
Ketoprofen.....	100 mg
Solvents ad.	1 ml

INDICATIONS

Treat diseases:

- Cattle: Footrot, mastitis, metritis, respiratory tract infection, surgical infection
- Swine: Pneumonia, fever anorexia, pasteurellosis, mastitis, metritis, arthritis, dermatitis, footrot, secondary disease from FMD, Porcine Reproductive and Respiratory Syndrome (PRRS)

CONTRAINDICATIONS

Do not administer to animals sensitivity to any ingredient of the drug
 Animals with impaired liver and kidney function

USAGE AND DOSAGE

Continuous intramuscular injection for 3 - 5 days

- Swine: 1 ml per 20 - 33 kg of body weight
- Cattle: 1 ml per 50 - 100 kg of body weight

Note:

Shake well before injecting

- Swine should not be injected more than 5 ml per injection site
- Cattle should not be injected more than 10 ml per injection site

WITHDRAWAL TIMES

For meat: 4 days
 For milk: 0 day

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



Rx Prescription drug

SM CEFTI

INJECTABLE SUSPENSION



COMPOSITION

Each 1 ml contains:

Ceftiofur.....	50 mg
Phenylcarbinol	10 mg
Butylated hydroxytoluene.....	
.....	2 mg
Solvents ad.	1 ml

INDICATIONS

Treatment of diseases:

- Swine: Pasteurellosis, bronchitis, pneumonia, pleurisy, APP Salmonellosis, *E. Coli*, streptococcus, mastitis, metritis
- Cattle, goats, sheep: Pasteurellosis, pneumonia, metritis, mastitis, footrot, dermatitis, arthritis
- Dogs and cats: Respiratory, digestive, skin diseases
- Poultry, waterfowl: *E. Coli*, pasteurellosis, asthma, coughing, rimerellosis, pasteurellosis, Salmonellosis

CONTRAINDICATION

Do not administer to animals sensitive to the ingredients of the drug

Animals with impaired liver and kidney function

USAGE AND DOSAGE

Shake well before using, inject continuously for 3 - 5 days

- Intramuscular injection in swine:

1 ml per 10 - 15 kg of body weight

- Subcutaneous injection in cattle, goats, sheep: 1 ml per 20 - 40 kg of body weight

- Subcutaneous injection in dogs and cats: 1 ml per 10 - 15 kg of body weight

- Intramuscular or subcutaneous injection in poultry and waterfowl:

1 ml per 10 kg of body weight

WITHDRAWAL TIMES

For meat: 4 days

For milk: 0 day

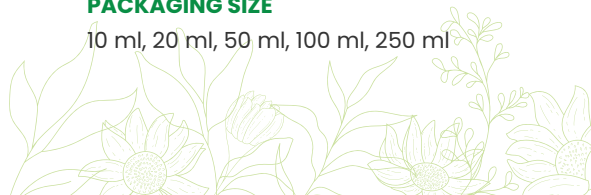
STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM CEFTOKIT

INJECTABLE SUSPENSION

COMPOSITION

Each 1 ml contains:

Ceftiofur50 mg
 Ketoprofen100 mg
 Solvents ad.1 ml

INDICATIONS

Special treatment for respiratory and urinary tract infections, diarrhea, footrot, MMA syndrome in cattle and swine: Pneumonia, Actinobacillus pleuropneumoniae (APP), pasteurellosis, interdigital necrobacillosis, footrot, mastitis, metritis, etc.

CONTRAINDICATIONS

Do not use in animals sensitive to the ingredients of the drug
 Animals with impaired liver and kidney function

USAGE AND DOSAGE

Shake well before using. Use continuously for 3 - 5 days
 Swine: Intramuscular injection: 1 ml per 20 - 30 kg of body weight
 Cattle: Intramuscular or subcutaneous injection: 1 ml per 45 - 90 kg of body weight

WITHDRAWAL TIMES

For meat: 4 days
 For milk: 0 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM CEFXONE

INJECTABLE SUSPENSION

COMPOSITION

Each 1 ml contains:

Ceftriaxone sodium.....100 mg

Solvents ad.1 ml

INDICATIONS

Treat diseases

- Swine: Diarrhea, sepsis - Edema disease caused by *E. Coli*, Salmonellosis, pasteurellosis, pneumonia, pleurisy, APP, meningitis, arthritis, mastitis, metritis, fever anorexia, superinfection due to PRRS, FMD
- Cattle, calves, goats, sheep: Pneumonia, arthritis, metritis, mastitis, footrot, residual placenta, wound infection, abscess, superinfection due to FMD
- Dogs and cats: Respiratory, digestive, urinary disease

CONTRAINDICATIONS

Do not administer to animals sensitive to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

- Shake well before using
Deep intramuscular injection, repeat after 48 hours with mild disease; after 24 hours with severe disease
- Swine: 1 ml per 10 - 15 kg of body weight
 - Cattle, goats, sheep: 1 ml per 15 - 20 kg of body weight
 - Dogs and cats: 1 ml per 4 - 6 kg of body weight

WITHDRAWAL TIMES

For meat: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM COLIGEN

INJECTABLE SOLUTION

COMPOSITION

Each 100 ml contains:

Colistin sulfate.....25 000 000 IU
Gentamicin Sulfate.....4 g
Solvents ad.100 ml

INDICATIONS

Special treatment for diseases:
CRD, enteritis, *E. Coli*, navel
inflammation, diarrhea, swollen
head, pasteurellosis, coryza

CONTRAINDICATIONS

Do not administer to animals
sensitivity to the ingredients of the
drug
Animals with impaired liver and
kidney function

USAGE AND DOSAGE

Intramuscular or subcutaneous
injection for 3 - 5 days

- Cattle, horses: 1 ml per 10 - 12 kg
of body weight
- Calves, goats, sheep & swines: 1
ml per 8 - 10 kg of body weight
- Poultry: 1 ml per 3 - 5 kg of body
weight

WITHDRAWAL TIMES

For meat: 7 days

STORAGE

Store in a cool, dry place, away
from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



Rx Prescription drug

SM DALFLOCIN 25

INJECTABLE SOLUTION



COMPOSITION

Each 1 ml contains:

Danofloxacin25 mg
Solvents ad.1 ml

INDICATIONS

Treatment of gastrointestinal and respiratory infections in buffaloes, cows and swine: Acute pneumonia, pneumonia, pleurisy, pasteurellosis, salmonellosis, enteritis, mastitis, metritis, E. Coli, edema disease

CONTRAINDICATIONS

Do not use in animals sensitive to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Intramuscular injection

General dose: 1 ml per 20 kg of body weight, once a day, for 3 - 5 days

Buffaloes, cows, goats, sheep: Do not inject more than 20 ml at one injection site

Swine: Do not inject more than 5 ml at one injection site

WITHDRAWAL TIMES

Buffaloes, cows:

for meat: 5 days

for milk: 48 hours

Swine: 3 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM DAFLOCIN EXTRA

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:
 Danofloxacin mesylate.....31.73 mg
 Solvents ad.1 ml

INDICATIONS

Treatment of gastrointestinal and respiratory infections caused by danofloxacin sensitive micro-organisms: pneumonia, pleurisy, pasteurellosis, salmonellosis, gastroenteritis, mastitis, metritis, edema disease

CONTRAINDICATIONS

Do not use in animals sensitive to the ingredients of the drug
 Animals with impaired liver and kidney function

USAGE AND DOSAGE

Intramuscular or intravenous injection
 General dose: 1 ml per 30 kg of body weight, use for 3 - 5 days
 For cattle over 400 kg, do not exceed 20 ml per injection time

WITHDRAWAL TIMES

For meat: 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



Rx Prescription drug

SM DOXY 200 LA

INJECTABLE SOLUTION



COMPOSITION

Each 1 ml contains:
Doxycycline (as hyclate).....200 mg
Solvents ad. 1 ml

INDICATIONS

Special treatment of pneumonia, bronchitis, pleurisy, asthma, enteritis, dermatitis, metritis, mastitis, conjunctivitis, interdigital necrobacillosis, footrot, diarrhea

CONTRAINDICATIONS

Do not use for dogs, cats, horses or donkeys

USAGE AND DOSAGE

Deep intramuscular injection
General dose: 1 ml per 10 kg of body weight
Repeat after 48 hours if necessary
At one injection site, no more than:
10 ml for buffaloes, cows, goats, sheep; 5 ml for swine; 2.5 ml for calves, piglets

WITHDRAWAL TIMES

For meat:
Buffaloes, cows: 28 days
Swine: 40 days
Goats, sheep: 28 days
For milk: 12 days (24 milking times)

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM ENRO 200

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:

Enrofloxacin.....200 mg
Solvents ad.1 ml

INDICATIONS

Special treatment of respiratory, gastrointestinal, urogenital, dermatological diseases caused by Enrofloxacin sensitive bacteria such as: pasteurellosis, diarrhea, asthma, Salmonellosis, arthritis, mastitis, metritis

CONTRAINDICATIONS

Do not administer to animals sensitive to the ingredients of the drug

Animals with impaired liver and kidney function

USAGE AND DOSAGE

Intramuscular or subcutaneous injection, for 3 - 5 consecutive days
Cattle: 1 ml per 40 - 60 kg of body weight

Swine: 1 ml per 30 - 50 kg of body weight

WITHDRAWAL TIMES

For meat:

Buffaloes: 14 days
Calves: 12 days
Sheep: 4 days
Goats: 6 days
Swine: 7 days

For milk:

Buffaloes: 5 days
Sheep: 3 days
Goats: 4 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



Rx Prescription drug

SM ENROCAM

INJECTABLE SOLUTION



COMPOSITION

Each 1 ml contains:

Enrofloxacin190 mg
Meloxicam.....12.5 mg
Solvents ad.1 ml

INDICATIONS

Treat diseases:

Swine: Pneumonia, pleurisy, asthma, E. Coli diarrhea, E. Coli sepsis, Edema disease, fever anorexia, Salmonellosis, dermatitis, rhinitis, MMA syndrome
Cattle, goats, sheep: Pasteurellosis, hoof infection, diarrhea, respiratory tract infections, wound infections

CONTRAINDICATIONS

Do not administer to animals sensitivity to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Inject a single dose. In severe cases, a second dose can be given after 48 hours
General dose: 1 ml per 25 kg of body weight

WITHDRAWAL TIMES

Cattle: For meat: 21 days
For milk: 7 days
Swine: For meat: 15 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM FLOCOL 200

INJECTABLE SOLUTION

COMPOSITION

Each 100 ml contains:

Florfenicol.....20 g

Solvents ad.100 ml

INDICATIONS

Treat diseases: Pneumonia, pleurisy, APP, pasteurellosis, enteritis, diarrhea, swollen head, salmonellosis, mastitis, metritis, footrot in cattle & swine

CONTRAINDICATIONS

Do not use for cattle producing milk for humans, pregnant animals

Do not use for mature bulls or boars for breeding purpose

Do not use in case of previous allergic reaction to Florfenicol

USAGE AND DOSAGE

Continuous intramuscular injection for 3 - 5 days

General dose: 1 ml per 10 - 20 kg of body weight

WITHDRAWAL TIMES

- For meat: 28 days

- For milk: 5 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



Rx Prescription drug

SM FLOR EXTRRA

INJECTABLE SOLUTION



COMPOSITION

Each 1 ml contains:

- Florfenicol.....5%
- Sulfamonomethoxine.....10%
- Sulfadimidine.....10%
- Diclofenac sodium.....3%
- Dexamethasone.....3 mg
- Solvents ad.1 ml

INDICATIONS

Treat diseases: CRD, asthma, pneumonia, enteritis, salmonellosis, pasteurellosis, urinary tract infection, diarrhea, watery poop, bloody poop, dermatitis, footrot

CONTRAINDICATIONS

Do not administer to animals sensitivity to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Continuous intramuscular injection for 3 - 5 days
- Cattle & swine: 1 ml per 30 - 45 kg of body weight
- Poultry: 1 ml per 8 - 10 kg of body weight

WITHDRAWAL TIMES

For meat: Cattle: 28 days
Poultry: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM FLORXIN PLUS

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains

Florfenicol 300 mg
 Flunixin (as meglumine)..... 27.5 g
 Propylene glycol..... 150 mg
 Solvents ad. 1 ml

INDICATIONS

The combination of Florfenicol and Flunixin brings outstanding effect, especially in the treatment of diseases: Pneumonia, Actinobacillus pleuropneumoniae (APP), asthma, pasteurellosis, fever and anorexia, secondary disease from Porcine Reproductive and Respiratory Syndrome (PRRS), foot-and-mouth disease, etc in cattle & swine

CONTRAINDICATIONS

Do not administer to animals sensitive to the ingredients of the drug
 Animals with impaired liver and kidney function

USAGE AND DOSAGE

Intramuscular injection, 1 dose is effective for 48 hours

- Buffaloes, cows: 1 ml per 30 - 40 kg of body weight
- Swine: 1 ml per 20 - 30 kg of body weight

Caution:

For buffaloes, cows, swine, repeat injection after 48 hours, in case of severe disease, repeat after 24 hours. Do not inject more than 20 ml at one injection site

WITHDRAWAL TIMES

For meat: 7 - 10 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM GENTA MAX 100

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:

Gentamicin.....10 %
Solvents ad.1 ml

INDICATIONS

Treat diseases:

- Cattle & swine: Pneumonia, bronchitis, nephritis, acute glomerulonephritis, metritis, vaginitis, bladder inflammation, mastitis, diarrhea, pasteurellosis, erysipelas, etc.
- Poultry: CRD, CCRD, enteritis, diarrhea

CONTRAINDICATION

Do not administer to animals sensitivity to any ingredient of the drug

Animals with impaired liver and kidney function

USAGE AND DOSAGE

Intramuscular injection (I.M) use continuously for 3 - 5 days

- Cattle, horse: 2 - 4 ml per 100 kg of body weight
- Swine: 1 ml per 20 kg of body weight
- Dogs and cats: 0.4 - 0.6 ml per 10 kg of body weight

- For poultry drink: 1 ml per 1 liter of water continuously for 3 - 5 days

Intrauterine infusion

- Dairy cows: 2 ml mixed with 20 - 50 ml of saline NaCl solution
- Mare: 5 ml mixed with 200 ml of saline NaCl solution

WITHDRAWAL TIMES

- For meat: 7 days
- For milk: 2 days

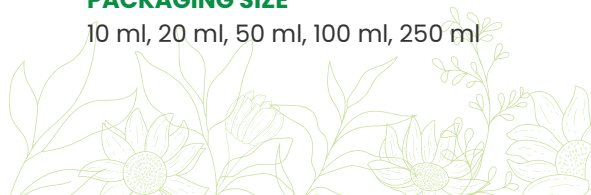
STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM LINCO 100

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:

Lincomycin100 mg
Solvents ad. 1 ml

INDICATIONS

Treatment of infections diseases:
Pneumonia, Asthma, coryza,
pasteurellosis, CRD, mastitis,
metritis, diarrhea, arthritis,
dermatitis, abscess, purulent
inflammation, footrot,
post-operative infection in
animals

CONTRAINDICATIONS

Do not administer to animals
sensitivity to the ingredients of the
drug
Animals with impaired liver and
kidney function

USAGE AND DOSAGE

Continuous intramuscular injection
for 3 - 5 days

- Cattle: 1 ml per 15 - 20 kg of body weight
- Swine, goats, sheep: 1 ml per 10 kg of body weight
- Dogs and cats: 1 ml per 4 - 8 kg of body weight
- Poultry: 1 ml per 2 - 3 kg of body weight

Do not inject more than 10 ml at
one injection site

WITHDRAWAL TIMES

For meat: 2 days

STORAGE

Store in a cool, dry place, away
from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



Rx Prescription drug

SM LINCOLIS

INJECTABLE SOLUTION



COMPOSITION

Each 1 ml contains:

Colistin sulfate.....250 000 IU
Lincomycin HCl.....100 mg
Solvents ad.1 ml

INDICATIONS

Treatment of enteritis, salmonellosis, *E. Coli*, arthritis, mastitis, pasteurellosis, atrophic rhinitis

CONTRAINDICATIONS

Do not use in animals sensitive to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Intramuscular injection, use continuously for 3 - 5 days
Swine, buffaloes, cows, goats: 1 ml per 10 kg of body weight per day
Dogs, cats: 1 ml per 3 - 5 kg of body weight per day
Chickens, ducks, geese, quail: 1 ml per 5 kg of body weight per day

WITHDRAWAL TIMES

For meat: 15 days
For milk: 60 hours

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml





Rx Prescription drug

SM LINCO-S PLUS

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:
 Spectinomycin base.....100 mg
 Lincomycin base75 mg
 Solvents ad. 1 ml

INDICATIONS

Special treatment of diseases
 Swine, buffalo, cow, sheep:
 Pneumonia, asthma, pleurisy,
 Actinobacillus pleuropneumoniae
 (APP), arthritis, footrot, dysentery,
 Leptospirosis, urinary tract infection,
 Erysipelas, spirochete, pasteurellosis,
 metritis
 Poultry: CRD, airsac inflammation,
 sinusitis, Coryza, staphylococcus,
E.Coli enteritis, *Salmonella*, arthritis,
 polio, foot spasticity

CONTRAINDICATIONS

Do not administer to animals sensi-
 tive to the ingredients of the drug
 Animals with impaired liver and
 kidney function

USAGE AND DOSAGE

Cattle & swine (intramuscular
 injection): 1 ml per 10 - 15 kg of body
 weight per day
 Poultry (intramuscular or
 subcutaneous injection): 1 ml per 7.5
 kg of body weight per day

WITHDRAWAL TIMES

For meat: 14 days

STORAGE

Store in a cool, dry place, away from
 direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



Rx Prescription drug

SM MARBO 200

INJECTABLE SOLUTION



COMPOSITION

Each 1 ml contains:

Marbofloxacin50 mg
Solvents ad.1 ml

INDICATIONS

Special treatment of Pneumonia, Actinobacillus pleuropneumoniae (APP), asthma, ORT, pasteurellosis, metritis, mastitis, arthritis, wound infection, abscess, diarrhea, secondary disease from Porcine Reproductive and Respiratory Syndrome (PRRS), foot-and-mouth disease, etc in cattle, poultry, swine, dogs and cat

CONTRAINDICATIONS

Do not administer to animals sensitive to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Intramuscular injection for 3 - 5 consecutive days
Buffaloes, cows: 1 ml per 15 - 20 kg of body weight
swine, goats, sheep: 1 ml per 10 - 15 kg of body weight
Dogs and cats: 1 ml per 10 kg of body weight
Poultry: 1 ml per 5 kg of body weight

WITHDRAWAL TIMES

- Cattle: For meat: 6 days
For milk: 36 hours
- Swine: 4 days
- Poultry: 3 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM OXYLINE 200 LA

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:
 Oxytetracycline HCl 200 mg
 Solvents ad. 1 ml

INDICATIONS

Treat diseases:

- Cattle & swine: Asthma, pneumonia, pleurisy, APP, pasteurellosis, footrot, secondary disease from Porcine Reproductive and Respiratory Syndrome (PRRS) & FMD, red rash, Streptococcosis, Leptospirosis, rhusiopathia Suum, arthritis, enteritis, diarrhea, MMA syndrome, inflammation navel piglets, atrophic rhinitis
- Poultry: CRD, CCRD, Avian Pasteurellosis

CONTRAINDICATIONS

Do not use in animals sensitive to the ingredients of the drug
 Animals with impaired liver and kidney function

USAGE AND DOSAGE

Intramuscular injection (I.M),
 subcutaneous injection (S.C)
 Repeat injection after 48 hours

- Cattle & swine:
 Intramuscular injection, 1 ml per 10 - 15 kg of body weight
- Weaner pig: 1 ml subcutaneously per head per time
- Piglet: 0.5 ml subcutaneous injection per head
- Poultry: 1 ml per 4 - 6 kg of body weight

WITHDRAWAL TIMES

- For meat: 14 days
- For milk: 5 day

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM OXYLINE 300 LA

INJECTABLE SOLUTION

COMPOSITION

Each 100 ml contains:

Oxytetracycline.....30 g
Solvents ad.100 ml

INDICATIONS

Treat diseases caused by bacteria sensitive to Oxytetracycline such as:

- Diarrhea with white poop, yellow poop, Salmonellosis, Edema disease
- Pneumonia, asthma, pasteurellosis, Erysipelas
- Footrot, dermatitis, arthritis, M.M.A, wound infection
- Leptospirosis, anaplasmosis

CONTRAINDICATION

Do not administer to animals sensitivity to any ingredient of the drug

Animals with impaired liver and kidney function

USAGE AND DOSAGE

Intramuscular injection (I.M)

- Prevention dose: 1 ml per 15 kg of body weight
- Treatment dose: 1 ml per 10 kg of body weight
- If necessary, repeat injection after 4 or 6 days

Note: Do not inject at the same site more than 20 ml with cows, 10 ml with swine, calves and 5 ml with goats and sheep

WITHDRAWAL TIMES

For meat

- Cattle: 35 days
 - Swine: 28 days
- For milk: 3 days

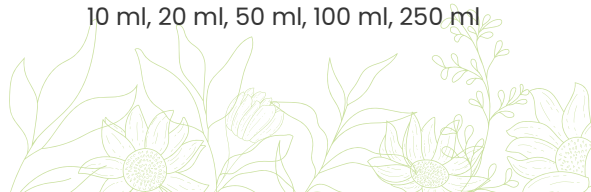
STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM SULCEFTRI

POWDER AND SOLVENTS INJECTION

COMPOSITION

Powder vial: 2.06 g of medicine contains:

Ceftriaxone sodium.....1 g

Sulbactam.....500 mg

Solvents vial: 1 ml of solvent contains:

Butafosfan25 mg

INDICATIONS

Special treatment for respiratory tract infections, rimerellosis, pasteurellosis, E. Coli septicemia and arthritis in poultry (chickens, ducks)

Treatment of respiratory, urinary - genitourinary, digestive, soft tissue infections, postoperative infections in dogs and cats

CONTRAINDICATIONS

Do not administer to animals sensitive to the ingredients of the drug

Animals with impaired liver and kidney function

USAGE AND DOSAGE

Poultry, waterfowl: 100 ml solvent bottle adding 5.5 g powder then completely dissolve into a transparent solution

Intramuscular or subcutaneous injection: 1 ml per 2 kg of body weight, 3 - 5 days in consecutive

Dogs and cats: 9 ml solvent bottle adding 2.06 g powder then completely dissolve into a transparent solution

Intramuscular or subcutaneous injection: 1 ml per 5 - 7 kg of body weight, continuously for 2 - 3 days

Shake well before using

WITHDRAWAL TIMES

For meat: 10 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



Rx Prescription drug

SM SPIDEXA

INJECTABLE SOLUTION



COMPOSITION

Each 100 ml contains:

Spiramycin.....200 000 000 IU
Dexamethasone30 mg
Solvents ad.100 ml

INDICATIONS

Treat diseases:

- Poultry: CRD, CCRD, coryza, arthritis, salmonellosis, pasteurellosis
- Cattle & Swine: Bronchitis, pneumonia, enteritis, salmonellosis, pasteurellosis, polyarthritis, mastitis, metritis, edema, diarrhea, *E. Coli*, septicemia

CONTRAINDICATIONS

Do not administer to animals sensitivity to the ingredients of the drug

Animals with impaired liver and kidney function

USAGE AND DOSAGE

Intramuscular injection, continuously for 03 - 04 days

- Cattle: 01 ml per 10 - 15 kg of body weight
- Swine, Goats, Sheep: 01 ml per 7 - 10 kg of body weight
- Chicken, Duck: 01 ml per 05 kg of body weight
- Dogs, Cats: 01 ml per 05 kg of body weight

WITHDRAWAL TIMES

For meat: 15 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM THIACOTYL D

INJECTABLE SOLUTION

COMPOSITION

Each 100 ml contains:

Thiamphenicol20 g
 Tylosin tartrate..... 5.75 g
 Dexamethasone acetate30 mg
 Solvents ad.100 ml

INDICATIONS

Treat diseases

- Cattle: Respiratory infection (asthma, pneumonia), diarrhea, white poop, green poop, dysentery, pasteurellosis, erysipelas
- Poultry: CRD, CCRD, Coryza, runny nose, diarrhea

CONTRAINDICATIONS

Do not administer to animals sensitive to the ingredients of the drug
 Animals with impaired liver and kidney function

USAGE AND DOSAGE

Continuous intramuscular injection for 3 - 5 days

- Cattle: 1 ml per 12 - 15 kg of body weight
- Dogs: 1 ml per 10 - 12 kg of body weight
- Poultry: 1 ml per 7 - 8 kg of body weight

WITHDRAWAL TIMES

For meat: 28 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



Rx Prescription drug

SM TIALIN 100

INJECTABLE SOLUTION



COMPOSITION

Each 1 ml contains:

Tiamulin Fumarate.....100 mg

Solvents ad.1 ml

INDICATIONS

Treat diseases caused by bacteria sensitive to Tiamulin:

- Cattle & swine: Asthma, infectious pneumonia, dysentery, arthritis, pasteurellosis
- Poultry: CRD, coryza

CONTRAINDICATIONS

Do not administer to animals sensitivity to the ingredients of the drug

Animals with impaired liver and kidney function

USAGE AND DOSAGE

Continuous intramuscular injection for 3 - 5 days

- Cattle, swine: Intramuscular (I.M): 1 - 1.5 ml per 10 kg of body weight
- Poultry: Subcutaneous injection (S.C): 1 - 2 ml per 10 kg of body weight

WITHDRAWAL TIMES

For meat: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM TILMISIN 300

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:

Tilmicosin300 mg
Solvents ad.1 ml

INDICATIONS

Special treatment for respiratory tract infections, severe pneumonia, swine asthma, bronchopneumonia, APP, pasteurellosis

- Secondary bacterial infection to PRRS, high fever, red rash or high fever, stop eating for no reason
- Quick effect when animals have pus-induced inflammation caused by staphylococcus, streptococcus

CONTRAINDICATIONS

Do not administer to animals sensitive to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Subcutaneous injection

- Cattle: 1 ml per 30 - 35 kg of body weight
- Swines, goats, sheep: 1 ml per 30 kg of body weight

The effect of drug lasts for 48 hours

Never use more than the prescribed dose

WITHDRAWAL TIMES

For meat: 14 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY



Rx Prescription drug

SM TYLOGEN 156

INJECTABLE SOLUTION



COMPOSITION

Each 100 ml contains:

Tylosin Tartrate.....15 g
Gentamicin Sulfate 6 g
Solvents ad.100 ml

INDICATIONS

Treatment of infections caused by bacteria sensitive to Tylosin and Gentamicin such as: CRD, pneumonia, bronchitis, enteritis, gastritis, diarrhea, arthritis, urogenital inflammation, mastitis, metritis, dermatitis, footrot

CONTRAINDICATIONS

Do not use in animals sensitive to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Continuous intramuscular injection for 3 - 5 days

- Calves: 1 ml per 20 - 30 kg of body weight
- Sheep, goats: 1 ml per 10 - 20 kg of body weight
- Dogs and cats: 1 ml per 10 kg of body weight
- Poultry: 1 ml per 5 kg of body weight

WITHDRAWAL TIMES

- For meat: 10 days
- For milk: 5 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM TYLOGEN 200

INJECTABLE SOLUTION

COMPOSITION

Each 100 ml contains:

Tylosin Tartrate.....100 g
Gentamicin Sulfate.....100 g
Solvents ad. 100 ml

INDICATIONS

Treat diseases: CRD, pneumonia, bronchitis, enteritis, gastritis, diarrhea, urogenital inflammation, arthritis, mastitis, metritis, dermatitis, footrot

CONTRAINDICATIONS

Do not administer to animals sensitivity to the ingredients of the drug

Animals with impaired liver and kidney function

USAGE AND DOSAGE

Continuous intramuscular injection for 3 - 5 days

- Cattle: 1 ml per 20 kg of body weight
- Calves, goats, sheep and swine: 1 ml per 10 kg of body weight

Note: Shake well before using. Do not inject more than 20 ml for cattle, more than 10 ml for swine and more than 5 ml for calves, sheep and goats per injection site

WITHDRAWAL TIMES

- For kidney: 45 days
- For meat: 21 days
- For milk: 3 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM TYLOSIN 200

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:

Tylosin200 mg

Solvents ad.1 ml

INDICATIONS

Treat infectious diseases caused by bacteria sensitive to tylosin

- Cattle & swine: Respiratory diseases, dysentery, *Mycoplasma* arthritis, mastitis, endometritis
- Poultry: CRD, CCRD, coryza, air sacs

CONTRAINDICATIONS

Do not administer to animals sensitivity to the ingredients of the drug

Animals with impaired liver and kidney function

USAGE AND DOSAGE

Continuous intramuscular injection for 3 - 5 days

- Cattle: 0.5 - 1 ml per 10 kg of body weight
- Calves, sheep, goats: 0.3 - 0.4 ml per 10 kg of body weight
- Swine: 0.5 - 0.75 ml per 10 kg of body weight
- Dogs and cats: 0.5 - 2 ml per 10 kg of body weight
- Poultry: 1 ml per 10 kg of body weight or mix 100 ml of solution with 50 liters of water

WITHDRAWAL TIMES

- For meat: 8 days
- For milk: 4 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM TYSUTRI

INJECTABLE SOLUTION

COMPOSITION

Each 1 ml contains:

Tylosin (as tartrate)	10 mg
Sulfadimidine.....	125 mg
Trimethoprim	25 mg
Solvents ad.	1 ml

INDICATIONS

Treatment of infections caused by microorganisms sensitive to tylosin, sulfadimidine and trimethoprim such as: *Streptococci*, *Staphylococcus* spp., *E. Coli*, *Nocardia*, protozoa (*Pneumocystis carinii*, *Coccidia* and *Toxoplasma*) in cattle and poultry

CONTRAINDICATIONS

Do not use in animals sensitivity to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Intramuscular injection:

General dose: 1 ml per 10 kg of body weight per day for 2 - 3 days

- Cattle : 30 - 40 ml
- Calves: 5 - 10 ml
- Sheep: 5 - 10 ml
- Lambs: 1 - 5 ml

WITHDRAWAL TIMES

- For meat: 7 days
- For milk: 4 days

STORAGE

Store at room temperature, in a cool, dry place, away from direct sunlight

PACKAGING SIZE

10 ml, 20 ml, 50 ml, 100 ml, 250 ml

FOR VETERINARY USE ONLY





Rx Prescription drug

SM COLIS-G WS

WATER-SOLUBLE POWDER

COMPOSITION

Each 1 g contains

Colistin sulfate.....250 000 IU

Gentamicin sulfate.....20 mg

Excipients ad.1 g

INDICATIONS

Treatment of *E. Coli*, diarrhea, salmonellosis, enteritis in cattle and poultry

CONTRAINDICATIONS

Do not use in animals sensitive to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed. Use once a day. Use for 3 - 5 consecutive days

- Cattle & swine: 1 g per 4 - 8 kg of body weight per day

- Rabbits, dogs, cats: 1 g per 3 kg of body weight per day

- Chickens, ducks, quail: 1 g per 3 - 5 kg of body weight or 1 g per 0.5 liter of water

WITHDRAWAL TIMES

For meat: 21 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg





Rx Prescription drug

SM DOGENCIN WS

WATER-SOLUBLE POWDER

COMPOSITION

Each 1 g contains:

Doxycycline (as hyclate).....50 mg
Gentamicin (as sulfate)..... 25 mg
Excipients ad.1 g

INDICATIONS

Special treatment of infections caused by bacteria sensitive to Doxycycline and Gentamicin: Gastroenteritis, pneumonia, pleurisy, pasteurellosis, etc in calves, goats, sheep, swine, poultry

CONTRAINDICATIONS

Do not administer to animals sensitive to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed, use continuously for 3 - 5 days

Treatment:

Swine, calves, goats, lambs: 1 g per 5 kg of body weight

Poultry & waterfowl: 1 gram per 2 kg of body weight.

Use 3 - 5 consecutive days

Prevention: use a half of the treatment dose

WITHDRAWAL TIMES

Calves, goats, sheep: 14 days

Swine: 8 days

Poultry: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR VETERINARY USE ONLY





Rx Prescription drug

SM DOLISTIN WS

WATER-SOLUBLE POWDER

COMPOSITION

Each 1 g contains:

Doxycycline HCl100 mg
Colistin sulfate500 000 IU
Excipients ad.1 g

INDICATIONS

Treatment of diseases:

In swine, calves, calves, lambs:
Pneumonia, bronchitis,
pasteurellosis, enteritis, *E. Coli*,
diarrhea, salmonellosis, sepsis
In chickens, turkeys, ducks, geese,
quails: coryza, CRD, pasteurellosis,
E. Coli, salmonellosis

CONTRAINDICATIONS

Do not administer to animals
sensitive to the ingredients of the
drug
Animals with impaired liver and
kidney function

USAGE AND DOSAGE

Dissolve in drinking water or mix
with feed, continuously for 3 - 5
days

Chickens, ducks, geese, quails: 1
gram per 1 - 2 liters of water or 1
gram per 0.5 - 1 kg of feed
equivalent to 1 gram per 5 - 10 kg
of body weight

Calves: 1 gram per 8 - 10 kg of body
weight

Swine: 1 gram per 0.5 kg of feed

WITHDRAWAL TIMES

Before slaughter: 12 days

STORAGE

Store in a cool, dry place, away
from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg,
10 kg

FOR VETERINARY USE ONLY





Rx Prescription drug

SM DOXYTYL WS

WATER-SOLUBLE POWDER

COMPOSITION

Contains per 1 g:

Tylosin tartrate.....100 mg
Doxycycline hyclate200 mg
Excipients ad.1 g

INDICATIONS

Treatment of diseases

Cattle & swine: Respiratory infections, Leptospirosis, enteritis, diarrhea

Poultry: CCRD, CRD, Coryza, sinusitis, pneumonia, *E. Coli*, pasteurellosis

CONTRAINDICATIONS

Do not use in animals sensitive to the ingredients of the drug

Animals with impaired liver and kidney function

USAGE AND DOSAGE

Mix with feed or dissolve in drinking water, continuously for 3 - 5 days

Poultry: 1 g per 1 - 2 liters of water or 1 g per 0.5 - 1 kg of feed equivalent to 1 g per 5 - 10 kg of body weight

- Swine: 1 g per 1 - 2 kg of feed

- Calves: 1 g per 40 kg of body weight

WITHDRAWAL TIMES

Swine, calves, young goats:

14 days

Poultry: 7 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR VETERINARY USE ONLY





Rx Prescription drug

SM ENRO BD WS

WATER-SOLUBLE POWDER

COMPOSITION

Each 1 gram contains:

Enrofloxacin	100 mg
Bromhexine	10 mg
Dexamethasone	150 µg
Excipients ad.	1 g

INDICATIONS

Treatment of CRD, pneumonia, Atrophic rhinitis, Salmonellosis, Avian Pasteurellosis, *E. Coli* on animals

CONTRAINDICATIONS

Do not use in animals sensitive to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Dissolve in water or mix with feed
General dose: 1 g per 1 - 2 liters of water or 1 g per 0.5 - 1 kg of feed or 1 g per 5 - 10 kg of body weight, continuously for 3 - 5 days

WITHDRAWAL TIMES

For meat: 15 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR VETERINARY USE ONLY





Rx Prescription drug

SM LINCO-S WS

WATER-SOLUBLE POWDER

COMPOSITION

Each 1 g contains:

Lincomycin HCl	16.7 mg
Spectinomycin 2HCl.5H ₂ O	33.3 mg
Excipients ad.	1 g

INDICATIONS

Treatment of CRD, CCRD, pneumonia, bronchiolitis, sinusitis, coryza, Edema disease

CONTRAINDICATIONS

Do not administer to animals sensitive to the ingredients of the drug

Animals with impaired liver and kidney function

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed, use continuously for 3 - 5 days

General dose: 2 g per liter of drinking water or 2 g per 3 - 5 kg of body weight

WITHDRAWAL TIMES

For meat: 3 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR VETERINARY USE ONLY





Rx Prescription drug

SM SPICOVIT WS

WATER-SOLUBLE POWDER

COMPOSITION

Each 1 gram contains:

Spiramycin adipate.....	32 500 IU
Colistin sulfate	25 000 IU
Vitamin A.....	12 500 IU
Vitamin D3.....	2 500 IU
Vitamin E.....	40 IU
Vitamin C.....	6 mg
Vitamin K3	3.2 mg
Excipients ad.	1 g

INDICATIONS

Treatment of gastritis, dysentery, proctitis, enteritis, etc. in cattle and poultry. In addition, SM Spicovit WS also supplements with essential vitamins, helps livestock boost their immunity, reduce stress, increase productivity, gain weight quickly, avoid stunting

CONTRAINDICATIONS

Do not administer to animals sensitive to the ingredients of the drug
Animals with impaired liver and kidney function

USAGE AND DOSAGE

Dissolve in drinking water or mix with feed, use continuously for 3 - 5 days

General dose: 2 g per liter of drinking water or 2 g per 3 - 5 kg of body weight

WITHDRAWAL TIMES

For meat: 15 days

STORAGE

Store in a cool, dry place, away from direct sunlight

PACKAGING SIZE

20 g, 50 g, 100 g, 500 g, 1 kg, 5 kg, 10 kg

FOR VETERINARY USE ONLY






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