

LIVESTOCK BUSINESS UNIT

PRODUCTS LINE

- **Cattle**

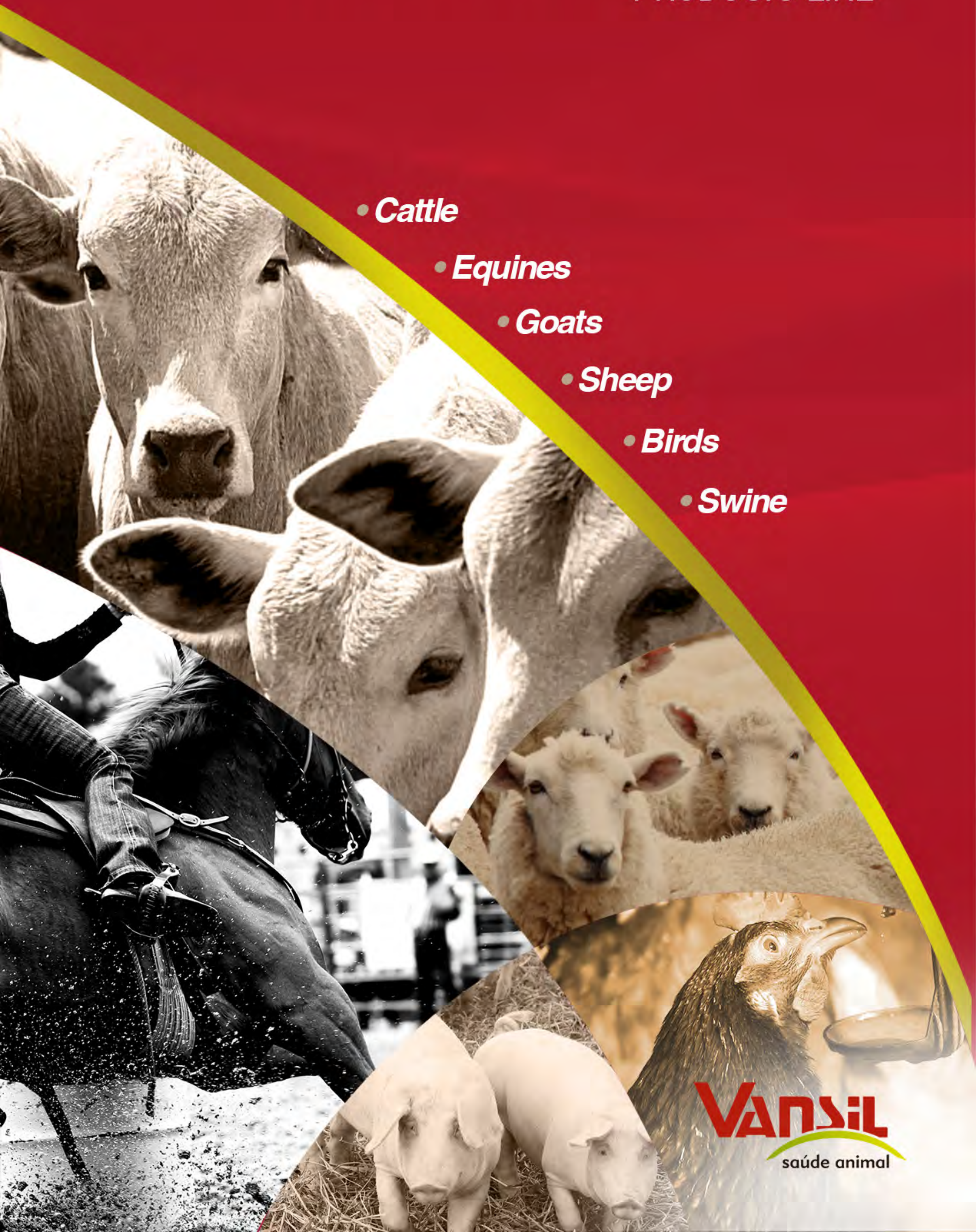
- **Equines**

- **Goats**

- **Sheep**

- **Birds**

- **Swine**



VANSIL
saúde animal

VANSIL ANIMAL HEALTH PRODUCTS LINE.

*ONLY THOSE WHO
UNDERSTAND THE
COUNTRYSIDE,
CAN OFFER A
COMPLETE LINE.*

- **Antibiotics**
- **Antimastytics**
- **Anti-inflammatory**
- **Antiparasitics**
- **Specialties**
- **Supplements**
- **Therapeutics**

**VANSIL, MAXIMUM
EFFECTIVENESS IN ANIMAL HEALTH**



ANTIBIOTICS

AGRÕSIL 6 MILLION



PENICILLIN AND STREPTOMYCINES - LARGO SPECTRUM
HEALS MUCH MORE

Formula:
Each vial with powder contains:
Procaine benzylpenicillin.....4,000,000 UI
Potassium benzylpenicillin.....1,000,000 UI
Benzathine benzylpenicillin.....1,000,000 UI
Streptomycin.....2 g
Each ampoule with diluent contains:
Water for injection.....15 ml



**NEW
PACKAGING**

Indications for use:
Cattle: Mastitis, Symptomatic Anthrax, Tetanus, Gas Gangrene, Malignant Edema, and Bacillary Hemoglobinuria.
Sheep: Caseous lymphadenitis, Polyarthritis and Infectious Arthritis of Lambs, Endocarditis, Listeriosis, Symptomatic Anthrax and Edema Evil.
Equine: Strangles, Pneumonia, Septicemia of Colts and Arthritis.
Swine: Necrotic Enteritis, Piglets Diarrhea, Meningitis, Septicemia and Arthritis, MMA (Mastitis, Metritis, Agalactia), Erysipelas, Abscesses and Wound Infections.

Dosage and administration:
1 ml / 30 to 40 kg body weight (Intramuscular) for 3 to 5 days.

Waiting Period:
Meat: 30 days* / Milk: 5 days*
*After last application.

Presentation:
Display with 25 vials and 25 diluent ampoules and display with 6 vials



**1 ML / TREATS UP TO 30 TO
40 KG OF WEIGHT**

AGROSIL LINE

AGROSIL 5 MEGA



PENICILLINS + STREPTOMYCIN + PIROXICAM
BROAD SPECTRUM WITH ANTI-INFLAMMATORY
NOT HORMONAL

Formula:
Each vial contains:
Procaine Benzylpenicillin.....3.750.000 UI
Potassium Benzylpenicillin.....1.250.000 UI
Streptomycin2 g
Each diluent ampoule contains:
Piroxicam.....150 mg
Water for injection15 ml



**INDICATED FOR
THE TREATMENT
OF INFECTIONS
CAUSED BY
BACTERIAL
AGENTS**

Indications for use:
Cattle: Mastitis, Symptomatic Anthrax, Tetanus, Gas Gangrene, Malignant Edema, and Bacillary Hemoglobinuria.
Sheep: Caseous lymphadenitis, Polyarthritis and Infectious Arthritis of Lambs, Endocarditis, Listeriosis, Symptomatic Anthrax and Edema Evil.
Equine: Strangles, Pneumonia, Septicemia of Colts and Arthritis.
Swine: Necrotic Enteritis, Piglets Diarrhea, Meningitis, Septicemia and Arthritis, MMA (Mastitis, Metritis, Agalactia), Erysipelas, Abscesses and Wound Infections.

Dosage and administration:
1 ml / 10 to 25 kg body weight (Intramuscular) for 3 to 5 days.

Waiting Period:
Meat: 30 days* / Milk: 3 days*
*After last application.

Presentation:
Display with 25 vials and 25 diluent ampoules and display with 6 vials



**UNMISTAKABLE
SYRINGEABILITY**



**FAST AND STABLE
FULL DILUTION**

**LESS PAIN DURING
APPLICATION**

**DISPENSING SHAKING
AFTER DILUTED
WITHOUT FOAMS**

AGROSIL PPU



PENICILLINS AND STREPTOMYCIN-BASED ANTIBIOTIC

25 MILLION REASONS TO FIGHT INFECTIONS AND CONTROL LEPTOSPIROSIS

Formula:

Each 100 ml has:

Procaine Benzylpenicillin.....	15,000,000 IU
Benzathine Benzylpenicillin.....	10,000,000 IU
Dihydrostreptomycin.....	34.12 g
Water for injection.....	100 ml

Indications for use:

Treatment of bacterial infections of cattle, horses, swine and sheep caused by agents sensitive to the active ingredients of the formula, which are: *Staphylococcus* sp, *Corynebacterium pyogenes*, *Escherichia coli*, *Salmonella* sp, *Bacillus anthracis*, *Clostridium chauvei*, *Clostridium tetani*, *Lysteria monocytogenes*, *Leptospira* sp, *Streptococcus* sp, *Klebsiella pneumoniae*, *Clostridium tetani* and *Pasteurella multocida*. Prophylaxis of infections in castration, pre and postoperative and other surgical interventions.

Dosage and administration:

Stir the suspension and administer 1 ml, intramuscularly, for each 20 kg in a single dose or at the discretion of the Veterinary Physician.

Waiting period:

Meat: 30 days.
Milk: 5 days.

Presentation:

50 ml Flask and 100 ml ready-to-use suspension

**THE ONLY 25 MILLION
IN THE MARKET**

**MAJOR CONCENTRATION OF
DIHYDROSTREPTOMYCIN**

34,12 G



ENRO FLEC 10% ORAL



ENROFLOXACIN-BASED
ORAL ANTIBIOTIC WITH
BROAD SPECTRUM

Formula:

Each 100 ml has:

Enrofloxacin.....	10 g
Q.s. vehicles	100 ml

Indications for use:

Treatment of bacterial infections in birds, such as: Infectious Synovitis, Avian Cholera, Pseudotuberculosis, Chronic Respiratory Disease, Staphylococcus, Colibacillosis and Avian Typhus.

Dosage and administration:

Dilute 1 ml / 1 litre of water for 3 to 5 consecutive days under the guidance of the Veterinary Doctor.

Waiting Period:

Meat: 7 days* / Eggs: Do not give it to chickens at spawning time.
*After the last administration.

Presentation:

Flasks with 100 ml Together with a dosing syringe.



ENRO FLEC 10% INJECTABLE



ENROFLOXACIN-BASED
INJECTABLE ANTIBIOTIC
WITH BROAD SPECTRUM

Formula:

Each ml has:

Enrofloxacin.....	100mg
Q.s. vehicle	1 ml

Indications for use:

Treatment of cattle mastitis, gastroenteritis, respiratory and postoperative infections in cattle, goats, pigs and sheep, of bacterial origin.

Dosage and administration:

1 ml / 40 kg body weight (Intramuscular) for 3 consecutive days

Waiting Period:

Meat: 7 days*
Milk: 3 days*
*Após a última administração.

Presentation:

10 and 50 ml Flasks



EFFECTIVENESS IN ANIMAL HEALTH

FORTLOZIN



TYLOSIN-BASED INJECTABLE
ANTIBIOTIC WITH
BROAD SPECTRUM



Formula:
Each 100 ml has:
Tylosin.....20 g
Q.s. vehicle.....100 ml

Indications fro Use:
Treatment and prophylaxis of bacterial infections in:
Cattle: Pneumonia, Pododermatitis, Metritis, Diphtheria
and Mastitis in females in the dry period
(non-nursing). Goats and Sheep: Contagious Agalaxia
and Pleuropneumonia.

Dosage and administration:
0.5 to 1 ml / 20 kg daily for 5 days
(Intramuscular)
Changes in doses at the discretion of the Veterinary
Physician.

Waiting Period:
Meat: 21 days.* Milk: 3 days.*
*After the last application.

Presentation:
50 and 100 ml Flasks

TREATMENT OF HOOF



TREATMENT OF PNEUMONIA



TREATMENT OF MASTITIS



GENTASIL



GENTAMICIN SOLUTION FOR INJECTION

Formula:
Each 100 ml has:
Gentamicin Sulfate.....4 g
Q.s. vehicle.....100 ml

Indications for use:
Treatment and control of respiratory, urinary, genital and gastrointestinal tract infections caused
by *tiphimurium*, *Pseudomonas aeruginosas*, *E. coli*, *Proteus*, *Streptococcus*, and
Staphylococcus, which affect domestic animals.

Dosage and administration:
Administer 1 ml, intramuscularly or subcutaneously, for every 10 kg of weight, Twice a day on
the first day and daily doses on subsequent days. Continue treatment for 48 hours after
symptoms disappear and do not exceed 7 days for the treatment period.

Waiting periods:
Meat: 40 days (cattle and swine) and 20 days (sheep).

Presentation:
Vials with 10 and 100 ml



ANTIBIOTICS

OXI VANSIL L.A.



OXYTETRACYCLINE SOLUTION FOR INJECTION

Each 100 ml has:
Oxytetracycline (Hydrochloride).....20 g
Q.s. vehicle.....100 ml

Indications for Use:
It is indicated for the treatment of respiratory, gastrointestinal, urogenital, tegumentary, locomotor and hemoparasitoses infections in cattle, sheep, swine, and goats.

Dosage and administration:
1 ml / 10 kg in weight, with a maximum of 20 ml per part of application. In case of severe infections, the same dose is repeated after 3 days. It is recommended to continue the treatment for 48 hours after the disappearance of the clinical status.

Waiting Period:
Meat: 30 days.*
Milk: Do not administer to nursing females.
*After the last application.

Presentation:
Flasks of 50 and 100 ml



**BEST
SYRINGEABILITY**



**FIGHTING INFECTIONS
NEOCOLIN**

NEOCOLIN LIQUID



NEOMYCIN-BASED ORAL ANTIBIOTIC
WITH BROAD SPECTRUM

Formula:
Each ml has:
Neomycin Sulfate.....50 mg*
Q.s. vehicle.....1 ml
(*Equivalent to 35 mg of base Neomycin.)

Indications for use:
Treatment and prophylaxis of gastroenteritis and metritis in cattle, birds, horses and sheep caused by agents sensitive to Neomycin.

Dosage and administration:
Oral use: put it on food, 1 ml / 4 kg body weight for 3 to 5 consecutive days.
Uterine infusion: dilute 60 ml of Neocolin in 40 ml of distilled water and infuse for 2 to 3 days.
Changes in dosage at the discretion of the Veterinary Physician.

Waiting Period:
Meat: 30 days*
*After last application.

Presentation:
Flasks with 480 ml

- > **Controlling
diarrhea
in mammals**
- > **For uterine
infusion**
- > **Surgery use**



SILMETRIN



SULFAFUZOLE + TRIMETHOPRIMA-BASED
POWDER ORAL ANTIBIOTIC WITH BROAD SPECTRUM

Formula:
Each 100 g has:
Sulfafurazole.....8,5 g
Trimethoprim.....1,7 g
Q.s. excipient.....100 g

Indications for Use:
Treatment of pneumonias and enteritis in birds and pigs caused by agents which are sensitive to the active principles of the formula.

Dosage and administration:
Individual treatment: 3 g / 10 kg in weight. Collective treatment: 100 g (one sachet) diluted in 25 liters of water or 50 kg of feed. Daily doses, for 3 to 5 consecutive days, under the guidance of the Veterinary Physician.

Waiting Period:
Meat: 10 days.*
Eggs: Do not give it to chickens at spawning time.



Presentation:
Display with 12 sachets with 100 g



TRIDIAZIN



SULFADIAZOLE + TRIMETHOPRIM-BASED INJECTABLE
ANTIBIOTIC SOLUTION WITH BROAD SPECTRUM

Formula:
Each 100 ml has:
Sulfadiazine.....40 g
Trimethoprim.....8 g
Q.s. vehicle.....100 ml

Indications for Use:
Prophylaxis of surgical infections and treatment of Pneumonias, Enteritis, Mastitis, Septicemias, Infectious Bronchitis, Genitourinary Infections, Infectious Agalaxia and Podotal infections in cattle, goats, horses, swine and sheep of bacterial origin.

Dosage and administration:
1 ml / 30 kg body weight (Intramuscular) for 3 days

Waiting Period:
Meat: 28 days*
Milk: 3 days*
*After last administration.

Presentation:
Vials with 15 and 50 ml



 **REDUCED DOSAGE**
1ML / 30 KG

TRIDIAZIN PASTA



SULFADIAZOLE + TRIMETHOPRIM-BASED PASTE ORAL
ANTIBACTERIAL WITH BROAD SPECTRUM

Formula:
Each 100 ml has:
Sulfadiazine.....40 g
Trimethoprim.....8 g
Q.s. vehicle.....100 ml

Indications for Use:
Tridiazin pulp is effective in the treatment of horses affected by septicemia and neonatal pneumonia, acute pleuropneumonia, internal abdominal abscesses, urinary infections, mastitis and dental infections caused by gram-positive and gram-negative aerobic bacteria, such as *Streptococcus beta hemolyticus*, *Actinobacillus sp*, *Pasteurella sp*, *Klebsiella pneumoniae*, *Rhodococcus equi* and in the treatment of bacterial infections in calves up to 120 days of age caused by *Corynebacterium pyogenes*, *Klebsiella spp*, *Staphylococcus aureus* - mastitis, *Moraxella bovis* - infectious keratitis; *Pasteurella multocida* - respiratory infections, *Salmonella spp* - salmonellosis; *Escherichia coli*-colibacillose.

Dosage and administration:
Individual dosage: Oral use, 20 mg to 25 mg of sulfadiazine and 4 mg to 5 mg of Trimethoprim per kg of body weight or 1 g for every 20 kg of body weight every 24 hours (Once a day); in cases of serious infections, at the discretion of the Veterinary Physician, it may be administered every 12 hours. Animals weighing up to 50 kg: 2.5 g/ weighing up to 100 kg: 5.0 g/ weighing up to 200 kg weight: 10.0 g/ weighing up to 400 kg weight: 20.0 g/ weighing up to 600 kg weight: 30.0g

Waiting Periods:
Meat: 14 days*
Milk: Do not use in nursing females

Presentation:
Display with 5 syringes with 30 g of the product.

**IN THE RIGHT
DOSE FOR FIGHTING
INFECTIONS.**



**IF YOU
HAVE
TRIDIAZIN
PASTE.
NO PROBLEM
WITH DIARRHEA.**

IN PASTE, IT STICKS IN THE ORAL
MUCOSA WITHOUT WASTE OF THE
PRODUCT. EACH TUBE TREATS
UP TO 12 BEZERS *




**ÚNICO
NO MERCADO**

* Each 30 g tube treats up to 12 calves with
an average of 50kg each or 600kg in total.



ANTIBIOTICS

UBRECILIN



INTRAMAMMARY ANTI-MASTITIS OF BROAD SPECTRUM

Formula:
Each 10 ml has:
Neomycin Sulfate..... 500 mg
Sodium Cloxacillin..... 200 g
Prednisolone Acetate..... 2 mg
Q.s. vehicle..... 100 ml

Indications for Use:
Treatment of acute and chronic mastitis caused by etiological agents sensitive to the active ingredient of the product, namely: Gram-positives: Streptococcus agalactiae, Streptococcus uberis, Streptococcus dysgalactiae, Staphylococcus aureus and Staphylococcus epidermis. Gram-negatives: Escherichia coli, Klebsiella sp e Pseudomonas aeruginosa

Dosage and administration:
Apply intramammary at the end of each milking during 03 (three) consecutive days or at the discretion of the Veterinary Physician.

Waiting period:
Milk: 3 days.
Meat: 30 days.

Presentation:
100 ml vial-ampoule, accompanied by a 10 ml syringe and a 10 applicator tubes.

- Only 3 days of milk shortage
- No cooling required
- Cloxacillin + Prednisolone + Neomycin Concentration (500 mg).



SILMAST



ANTIBIOTIC OF BROAD SPECTRUM OF ACTION FOR INTRAMMARY USE

Formula:
Each syringe with 100 g has:
Cloxacillin.....4 g
Ampicillin.....1,5 g
Q.s. vehicle.....100 gr

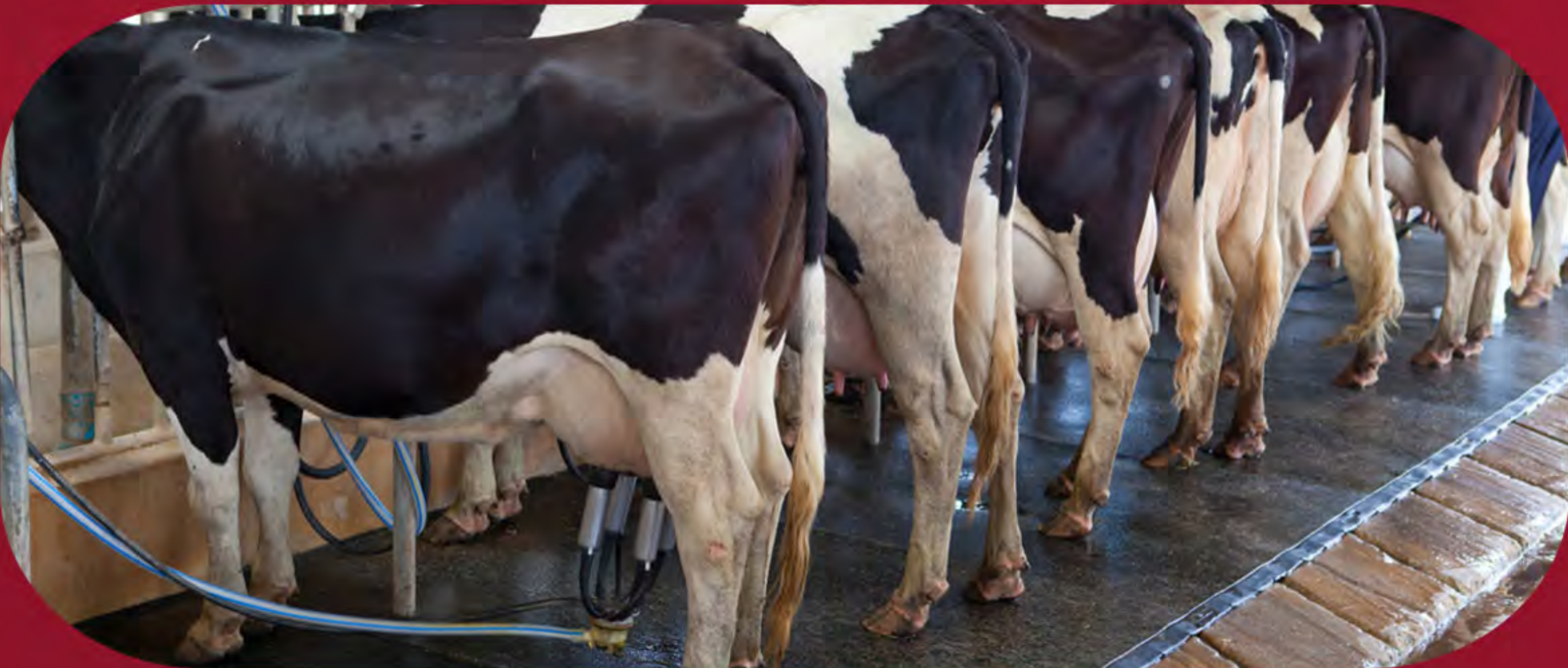
Indications for Use:
For the treatment of infectious mastitis caused by Staphylococcus aureus and Streptococcus agalactiae, Escherichia coli and Klebsiella spp.

**FULL BATTLE
HIGH
PRODUCTION**

Dosage and administration:
Apply for 3 consecutive days with a 24 hour interval (Intramammary).

Waiting Periods:
Milk: 3 dias

Presentation:
Syringes 5 g



IF THE PAIN IS SEVERE,
ALUMEX.

MAXIMUM EFFECTIVENESS
IN MUSCLE PAIN, INFLAMMATION,
TRAUMA AND DISLOCATION.

ANTI-INFLAMMATORY



ALUMEX



ANALGESIC, ANTI-INFLAMMATORY
AND TOPIC DECONGESTANT

Formula:
Each 100 g has:
Camphor.....5 g
Zinc Oxide10 g
Peru balsam (Myroxylon pereirae).....3 g
Methyl Salicylate.....4 ml
Q.s. vehicle.....100 g

Indications for Use:
Analgesia in pain syndromes in arthritis, myositis, sinovites, dislocations, sprains and bruises on cattle, goats and sheep, swine and horses.

Dosage and administration:
Apply a thin layer to the affected area and massage gently until relief of painful sensation 2 to 3 times daily until improvement of the status. Note: Avoid mucous membranes (mouth, nostrils, eyes and genitals), do not apply to open wounds and burn injuries.

Presentation:
Tube with 30 g, 100 g and pot with 500g



- > Kills pain
- > Lasts longer
- > Reduces swelling

REUMATOSOL FLUID



TOPIC ANTI-INFLAMMATORY

Fomula:
Each 100 ml has:
Methyl Salicylate10 ml
Turpentine Essence10 ml
Q.s. vehicle100 ml

Indications for use:
It has an anti-inflammatory effect in the treatment of acute or chronic rheumatism and in all joint and tendinous inflammatory processes, claudication, sprains, contusions, dislocations, hygromas, nodal and ganglion inflammations (mastitis) in cattle, sheep, swine and horses.

Dosage and administration:
Apply to the affected area and massage for complete absorption twice a day. Changes in dosage and administration at the discretion of the Veterinary Physician.

Presentation:
Flasks with 100 ml



ANTI-INFLAMMATORY

FENILVET



PHENYLBUTANONE-BASED NO-HORMONAL ANTI-INFLAMMATORY,
ANALGESIC AND INJECTABLE ANTIPYRETIC

Formula:

Each 100 ml has:
Phenylbutazone.....20 g
Water for injection.....100 ml

Indications for use:

Antipyretic analgesic and anti-inflammatory indicated in all inflammatory processes of the muscles and joints, udder edema, mastitis, metritis and pneumonia in cattle, swine and horses.

Dosage and administration:

Cattle / Horses: 1 ml / 50 kg body weight (Endovenous).
At the discretion of the Veterinary Physician.

Swine: 1 ml / 50 kg body weight (Deep Intramuscular).
At the discretion of the Veterinary Physician.

Presentation:

20 and 100 ml Flasks



SILCORT



ISOFLUPREDONE-BASED ANTI-INFLAMMATORY, ANALGESIC
AND INJECTABLE ANTIPYRETIC

Formula:

Each 100 ml has:
Isoflupredone Acetate200 mg
Water for injection.....100 ml

Indications for Use:

Control of pain, fever and swelling in muscular, joint and bone diseases, such as: Myosites, Arthritis, Osteoarthritis, Fractures, Dislocations and Laminitis. Primary ketosis, acting as a fast-acting gluconeogenic and thus reducing ketone bodies in blood and urine. Secondary and Toxemic Bovine Ketosis triggered in cases of Pneumonias, Mastites, Endometrites and Traumatic Gastrites. Allergic reactions and anaphylactic shock. Adjuvant in cases of Postpartum Paresis, Placental Retention, Hollow Accidents and other stress conditions.

Dosage and administration:

Indicated for cattle, horses and swine, in the following doses:
Intramuscular use: 5 to 10 ml every 12 or 24 hours.
Intrasynovial route: 2.5 to 10 ml
Use it under the Veterinary Doctor's prescription.

Presentation:

Flask with 10 ml



**ONLY
ISOFLUPREDONE
IN THE MARKET**



ANTIPARASITIC

CYPERMEIT



EMULSIFIABLE EXTERNAL ANTIPARASITIC FOR SPRAYS OR TICKCIDE AND SARCOPTICIDE BATHS.

Formula:

Each 100 ml has:
Cypermethrin.....15 g
Q.s. vehicle100 ml

Indications for Use:

Cattle: control of tick infestations (*Boophilus microplus*) and stable flies (*Stomoxys calcitrans*). Help to control infections caused by botfly, lice and scabies.
Sheep: control of sheep scabies (*Sarcoptes scabiei*). Birds: control of mites (*Argas mineatus* and *Argas persicus*) and lice (*Dermanyssus gallinae* and *Omitonyssus silvarum*).
Facilities and equipment: as an insecticide and insect repellent (flies, lice and mites).

Dosage and administration:

Spraying animals: dilute the product on the 20 ml base to 20 liters of water and mix it a lot. The whole body of the animal should be carefully sprayed, with special attention between legs, ears and other places of difficult access. In cattle a consumption of 4 to 5 liters of syrup per animal is expected. Holding pen or chute for spraying: dilute 1 liter of Cypermeit to every 1000 liters of water. Before using on the animals, make sure that all nozzles are unblocked and that the liquid curtain is uniform and occupies the chute area. Immersion bath: dilute 1 liter of Cypermeit to every 1000 liters of water and shake the solution for 10 minutes, regardless of the age or weight of the treated cattle. Animals must stay for at least 15 seconds in the carapaticidal toilet. The animal's head should be submerged to allow the product to act completely. For complete cleaning, the bath must be repeated after 9 days. General baths with the aim of lowering the parasite load must be repeated every 21 days. Nas recargas dos banheiros carrapaticidas, usar 1,5 litros de Cypermeit para cada 1.000 litros de água. Pulverização de instalações e equipamentos como inseticidas e repelentes de insetos (moscas, piolhos e ácaros), nas infestações severas ou na pulverização de espaços abertos: Dilute 3 ml of Cypermeit to each liter of water and apply 1 liter of emulsion for every 10-15 m² of surface. In moderate infestations dilute 1 ml of Cypermeit to 1 liter of emulsion for every 10-15 m² of surface.



EXTERMINATOR



Waiting Periods:

Killing: 4 days after the last application
Milk: 12 hours after the last application.
Poultry: 4 days after the last application
Eggs: It must not be used in poultry producing eggs for human consumption.

Presentation:

Flaks with 20 ml and 1 L

IVERMECTIN 1%



INJECTABLE ENDECTOCIDE

Formula:

Each 100 ml has:
Ivermectin.....1,0 g
Glycerol Formal.....40g
Water for injection.....100 ml

Indications for Use:

Control and treatment of major cattle parasitic diseases, including: Gastrointestinal nematodes, *Haemonchus placei*, *Trichostrongylus axei*, *T. colubriformes*, *Cooperia* spp., *C. punctata*, *Ostertagia ostertagi*, *Oesophagostomum radiatum*, *Bunostomum phlebotomum*, *Nematodirus helvetianus*, *Trichuris discolor*, *Strongyloides papillosus*. Pulmonary nematodes: *Dictyocaulus viviparus*. Mite causing scabies: *Sarcoptes scabiei* var. *bovis*. Bernes, larvae of: *Dermatobia hominis*. Mite: *Chorioptes bovis*. Screw-worm fly: larvae of *Cochliomya hominivorax*. Tick: *Boophilus microplus*

Dosage and administration:

Administer subcutaneously 1 ml of the product for every 50 kg of weight (equivalent to 200 mcg of Ivermectin per kg of body weight).

FAST ABSORTION



IVERMECTIN PREMIX VANSIL 0.6%



ORAL ENDECTOCIDE

Formula:

Each 100 g has:
Ivermectin0,6 g
Q.s. excipient100 g

Waiting periods:

Meat: 5 days

Indications for Use:

Treatment and control of major pig parasites, including: Gastrointestinal nematodes: *Ascaris suum*, *Hyostrongylus rubidus*, *Strongyloides ransomi*, *Ascarops strongylina*, *Oesophagostomum dentatum*. Pulmonary nematodes *Metastrongylus* spp. Renal nematode: *Stephanurus dentatus*. Lice: *Haematopinus suis*. Scabies mite: *Sarcoptes scabiei* var *suis*.

Dosage and administration:

Administer orally, mixed to the feed for 7 consecutive days, the dosage of 100 mcg of Ivermectin base per kg of weight. Prepare a premix in 5 kg of feed and then complete to 1,000 kg, mixing until complete homogenization of the product. The mixture is stable for 3 months. The feed can be pelleted after inclusion of the product.

FREE OF WORMS AND TICKS



SILVERM



ORAL ANTI-HELMINTHIC BASED ON FENBENDASOTTL

Formula:

Each 100 g has:
Fenbendazole.....4 g
Q.s. excipient.....100 g

Indications for Use:

Control of gastrointestinal and pulmonary parasites in all stages (eggs, larvae and adults) in cattle, pigs, goats and sheep.

Dosage and administration:

Helminths in general: 20 g / 160 kg weight or 125 g / 1000 kg weight.
Moniezia sp: 20 g / 80 kg weight or 125 g / 1000 kg weight.

Waiting periods:

Meat: 14 days*
*After the last application.

Presentation:

Display 25 sachet with 20g and sachet with 125 g



1 SACHET HEALS 160 KG



ANTIPARASITIC

MAX PRATA



ADSORPTIVE AEROSOL POWDER, ENDECTOCIDE, BOTCIDE, REPELLENT, ANTISEPTIC, HEMOSTATIC AND HEALING

Formula:
Each 100 g has:
Aluminum.....5,0 g
Dichlorvos.....1,6 g
Cypermethrin.....0,4 g
Sulfadiazine Silver.....0,1g
Q.s. vehicle.....100 g
Propellant Butane (80%) Propane (20%)

Indications for Use:
Prophylaxis and treatment of myiasis (larvae of *Cochliomyia hominivorax*), navel infections, abscesses, surgical wounds and berne (*Dermatobia hominis*). Wound cicatrization in general, contaminated or not in cattle, goats, horses and sheep.

Dosage and administration:
Shake the vial vigorously to homogenize the product. Spray at a distance of 10 to 20 cm from the affected site in a single dose for prophylaxis and for 3 to 4 days for treatment. Changes in dosage and administration at the discretion of the Veterinary Physician.

Presentation:
Spray bottle 200 ml (116 g) and 500 ml (290 g)

**THE FASTER
PRATA FOR
HEALING**

**IN THE RIGHT DOSE FOR
FIGHTING INFECTIONS.**



**DIFFERENTIATED ADHERENCE
OF REDUCED DOSES**

**DOUBLE VALVE
FOR APPLICATION
IN ALL POSITIONS**

**WITHOUT WASTE,
TOTAL VAPORIZATION**

**MAX PRATA
ON THEM**



FLIES



BERNE



VANSIL TOPICAL MEDICATION

LARVICIDE, REPELLENT AND TOPIC HEALING

Formula:
Each 100 g has:
Permethrin.....0,5 g
Zinc oxide.....20 g
Piperonila butoxide.....3,5 g
Q.s. vehicle.....100 g

Indications for Use:
Prophylaxis and treatment of myiasis (*Cochliomyia hominivorax* larvae), navel infections, abscesses, dehorns, surgical wounds, bruises and castrations in cattle, goats, horses and sheep.

Dosage and administration:
Apply a thin layer to the affected region daily until complete healing.

Presentation:
Pot with 50 g and 250 g



TRICLORSIL



METRIFONATE BASED POWDERED ENDECTOCIDE

Formula:
Each 100 g has:
Metrifonate.....98 g
Q.s. excipient.....100 g

Indications for use:
Control of parasites in domestic animals such as: Bemes (larva de *Dermatobia hominis*), Bicho da Cabeça (*Oestrus ovis*), O Habronemose (Gástrica e Cutânea), moscas, piolhos, samas, pulgas dos animais domésticos e moscas das instalações.

Dosage and administration:
ORALLY - Cattle: 20 g in 200 ml of water. Provide 20 ml of the solution for every 40 kg OR: 5 g for 100 kg / 10 g for 200 kg / 20 g for 400 kg / 150 g for 3.000 kg / 500 g for 10.000 kg

Horses: 3 to 4 g of the product for each 100 kg (20 g for 500 to 600 kg) in a single dose.

Sheep and Goats: 20 g in 200 ml of water. Provide 1 ml for each Kg of weight.

SPRAYING:
Cattle: Dissolve 40 g to 80 g in 20 liters of water, spray the animal (maximum 2 to 3 liters per adult animal). Repeat treatment after 7 days if necessary.
Horses and Pigs: Dissolve 40 g in 20 liters of water, spray the animal (maximum 800 ml to 1 liters per adult animal). Repeat treatment after 7 days if necessary.

FACILITIES: Dissolve 80 g in 20 liters of water, spray 1 L of the solution to every 5 M2 area. Repeat application in 7 days.

BRUSHING:
Cattle - Rub on the back of the animals, 20 g in 200 ml of water (10% solution) in the doses: Animais: 10 ml for 40 kg / 25 ml for 100 kg / 50 ml for 200 kg / 100 ml for 400 kg

Waiting period:
Meat: 7 days*
Milk: 10 hours*
*After the last administration.

Presentation:
Display 25 sachet with 20 g and package with 150 and 500 g



TRICLORSIL PASTE



ANTI-HELMINTH AND PARASITICIDE OF BROAD SPECTRUM
FOR ORAL USE IN HORSES

Formula:
Each 100 g has:
Mebendazole.....14,67 g
Metrifonate.....50 g
Q.s. vehicle.....100 g

Indications for Use:
Indicated for controlling and treating of gastrointestinal parasitic infestations of equine (horses, mules and asinines). It acts effectively on *Strongylus* (large and small), *Parascaris equorum*, *Triodontophorus* spp, *Oesophagostomum* spp, *Trichostrongylus* spp, *Oxyuris equi*, *Trichonema* sp and *Strongyloides westeri*. It also controls larvae of 1st, 2nd and 3rd stages of *Gasterophilus intestinalis*, *Gasterophilus nasalis* and adult forms of *Habronema* spp.

Dosage and administration:
To administer orally 3 g of paste for each 50 kg of weight in a single dose.

Presentation:
Syringes 30 g



Gatetophilus intestinalis
(adult in egg-laying)



Gasterophilus intestinalis
(larvae on the gastric wall)

MEBENDASIL PASTE



BROAD SPECTRUM ANTHELMINTIC
FOR USE IN EQUIDAE

Formula:
Each 100 g has:
Mebendazole.....14,67 g
Q.s. vehicle.....100 g

Indications for Use:
Indicated for the control and treatment of gastrointestinal parasitic infestations of equidae (horses, mules and asinines) caused by *Strongylus* spp. (Large and small), *Parascaris equorum*, *Triodontophorus* spp, *Oesophagostomum* spp, *Trichostrongylus* spp, *Oxyuris equi*, *Trichonema* spp and *Strongyloides westeri*.

Dosage and administration:
To administer orally 3 g of paste for each 50 kg weight in a single dose.

Presentation:
Syringes 30 g



Oxyuris equi



Strongylus ssp



Parascaris equorum



SPECIALTIES

RICINUS



MOISTURIZER

Composition:
Each 100 g has:
Castor oil.....10 g
Q.s. vehicle.....100 g

Indication for use:
Ricinus is indicated for moisturizing cattle, swine and horses.

Administration:
Apply a thin layer to the animal's skin.

Presentation:
Pot with 250 g, spray with 120 ml and tube with 90 g

BEFORE AND AFTER



CICATRIZANTOL



HEALING OINTMENT

Formula:
Each 10 g has:
Sulfanilamide.....0,3 g
Salicylic Acid.....0,2 g
Q.s. vehicle10 g

Indications for Use:
In the prevention and treatment of superficial bacterial infections in wounds, burns, cutaneous ulcers, eczemas, wounds of castrations, dehorns, navel of newborn and cuts of the ceilings.

Dosage and administration:
Spread on wounds after previous cleansing, once a day, until complete healing.

Presentation:
Tubes 50 g



CITRAX



ANTISEPTIC AND HEALING

Formula:
Each 100 g has:
Boric Acid.....20 g
Zinc Oxide.....27 g
Q.s. Excipient.....100 g

Indications for Use:
It works as a healing and antiseptic agent of surgical wounds, (castrations, dehorns, markings and shears) and umbilicus cure of newborns.

Dosage and administration:
Sprinkle, daily, directly over the affected region until complete cure.

Presentation:
Flask with 200 g and 2 kg



CASTRATIONS AND DEHORNING

PLACEN-P



UTERINE CONTRAINING STIMULANT - INJECTABLE

Formula:
Each 100 ml has:
Ergometrine Maleate.....10 mg
Rutin.....50 mg
Water for injection.....100 ml

Indications for use:
Placen-P is indicated when there is uterine atony at the time of delivery, as it stimulates contractions, facilitating the expulsion of the fetus. It contributes to an important way to eliminate the placental remains and to prevent the hemorrhages postpartum. It favors the return of the uterus to normal size and is also indicated as an adjunct to the treatment of the metritis.

Administration:
Cows in labor 1 ml for each 30 kg of weight. Mares and other equines 0.5 ml for every 60 kg of weight. Maximum dose 5 ml. Administer by the deep intramuscular route.

Presentation:
Flasks with 20 ml



- Acts fast in the stimulation of uterine contraction.
- Application in any postpartum period
- May be associated with any antibiotic Vansil

IODINE DYEING 10%

DISINFECTANT ALCOHOLIC SOLUTION BASED ON IODINE

Formula:
Each 100 mL has:
Iodine.....9,75 g
Potassium iodide2,20 g
Q.s. vehicle100 mL

**PROVEN
EFFECTIVENESS**

Indications for use:
It is indicated as an antiseptic for Bovine and Equine used to degrade or inhibit the proliferation of microorganisms present on the surface of the skin and mucous membranes, to disinfect wounds, avoiding or reducing the risk of infection by bacteria or germs.

Dosage and Administration:
It is a solution ready for use, i.e. it does not need to be diluted to be administered. The route of administration is exclusively topical. The affected area should be brushed with cotton or gauze soaked in the product. Changes in the mode of use at the discretion of the Veterinary Physician Doctor.

Presentation:
Bottles 100 ml and 1 liter



IODOFARM



DISINFECTANT AND DETERGENT BASED ON IODINE

Formula:
Each 100 ml has:
Iodine.....2,6 g
Sulfuric Acid.....1 g
Phosphoric Acid3 g
Potassium Iodide.....1,5 g
Q.s. vehicle100 ml

**2,6% ACTIVE
IODINE**

Indications for use:
Disinfection against Gram-positive bacteria, Gram-negative bacteria and fungi.

Dosage and Administration:
100 ml / 2 liters of water: Immersion of surgical instruments and I.A. for 10 minutes.
100 ml / 2.5 liters of water: Asepsis of the hands of the milkers in the daily routines.
1 liter / 500 liters of water: Solution for footbaths, rhubarbs and disinfection of facilities, equipment and vehicles.

Presentation:
Flask 1 liters



VETOMIL

ENVIRONMENTAL MOSQUICIDE BASED ON METOMIL

Formula:
Each 100 ml has:
Methomyl.....1,25 g
Q.s. vehicle100 ml

Indications for use:
Environmental control of insects such as Musca domestica and Stomoxys calcitrans (stag fly) present in industrial (slaughterhouses, dairy, saladeros, and tanneries and rural facilities (stables, pens, farms, etc). Control of domestic ants.

Dosage and method of use:
Stir the product to homogenise the suspension. Dilute 1 liter of Vetomil/10 liters of water and spray walls, floors, and equipment. Use the diluted solution completely.

Presentation:
Bottles with 250 ml with 1 liter and 5 liters

**KNOCKDOWN
EFFECT**

**ENVIRONMENT
FREE OF FLIES**



SUPPLEMENTS

BIOMASTER 2.5 G



VITAMINIC, MINERAL AND AMINO ACID SUPPLEMENT BASED ON BIOTIN

Guarantee levels per kg of product:

Zinc.....	5.000 mg
Biotin.....	2.500 mg
Sulfur.....	20 g
L-Lysine.....	200 g
Methionine.....	150 g
Folic acid.....	2.400 mg

STRONGER + HOOFES



Indications for use:

Biomaster has in its formulation the essential elements to help in the good formation of the huls of ruminants and horses.

Usage method:

Mix the ration in daily doses.
Individual Supplementation: Cattle and adult horses: 10 g
Calves and foals: 5 g
Sheep and goats: 5 g

Presentation:

500 g flask with a 10 g metering measure

DAY 1



DAY 60



DAY 150



CREATINE VANSIL SUPER E



CREATINE AND VITAMIN E SUPPLEMENT

Indications for use:

For sports horses, in trainings or competitions, assisting in exercises.

Guarantee levels per kg of product:

Creatine.....	800 g
Vitamin E.....	25.000 IU

Administration:

Provide 75 g daily for 90 days.
After this period, suspend the supply for 30 days and restart supplementation.

Presentation:

Sachet of 500 g and Bottle of 2 kg
It accompanies a metering measurer.

**VIT. E
+
CREATINE
ABSORPTION**



ENERGYSI H



VITAMINIC AND MINERAL SUPPLEMENT FOR RUMINANTS

Guarantee levels per kg of product:

Sodium.....	2.500 mg
Potassium.....	1.000 mg
Magnesium.....	25 mg
Vitamin B1.....	200 mg
Vitamin B2.....	100 mg
Vitamin B3.....	2.000 mg
Vitamin B6.....	20 mg
Vitamin B12.....	2.000 mcg
Calcium (min / max).....	66/68 mg

More

**ELECTROLYTE
ENERGY
VITAMINS
PALATABILITY**

Indications for use:

Replacement of electrolytes and energy for cattle, goats and sheep.

Usage method:

Dilute 150 g (one sachet) in 2 liters of water. Provides at will or through gastric tube for 3 to 5 days, or as directed by the Specialized Technician.

Presentation:

Display 12 sachets with 150 g and packaging 5 kg



EVOLUTION CALVES



VITAMINIC, MINERAL AND AMINOACID SUPPLEMENT FOR BEZERS.

Indications for use:

The Evolution M.O. is indicated as a vitamin mineral aminoacid supplement.

Usage method:

- Oral use

Young: Administer one syringe (15 g) at each 48 hours using 3 doses.

Adults: Administer one syringe (15 g) per day, for 6 consecutive days.

Changes in the mode of use at the discretion of the Veterinary Physician Doctor.

Presentation:

Syringe 15 g

Guarantee levels for kg of the product:

Caffeine.....	5.000 mg
Collagen.....	10 g
Hill.....	5.000 mg
DL-methionine	25 g
Iron.....	10 g
Maltodextrin.....	70 g
Potassium.....	2.000 mg
Sodium.....	3.500 mg
Vitamin A.....	2.500.000 UI
Vitamin B1.....	500 mg
Vitamin B2.....	180 mg
Vitamin B3.....	250 mg
Vitamin B6.....	250 mg
Vitamin B12.....	55.000 mcg
Vitamin D.....	50.000 UI
Vitamin E.....	6.000 UI



7 IN 1

- Vitamins A,D,E
- B12
- Iron
- Aminoacids
- Minerals
- Methionine
- Collagen

ADEQUATE SUPPLEMENTATION
IN CASES OF “SADNESS”, SLIMNESS AND WEAKNESS.



SUPPLEMENTS

EVOLUTION M.O.



HELPS THE ORGANIC METABOLISM VALORIZING THE ANIMAL PERFORMANCE



Guarantee levels per kg of product:

Aspartic Acid (Min.)	6,000 mg	L-Lysine (Min.)	30 g
Folic Acid (Min.)	150 g	Leucine (Min.)	3,000 mg
Glutamic Acid (Min.)	8,000 mg	Lysine (Min.)	2,500 mg
Nicotinic Acid (Min.)	1,000 mg	Magnesium	1,700 mg
Alanine (Min.)	15.55 g	Maltodextrin (Min.)	30 g
Arginine (Min.)	9,000 mg	Manganese (Min.)	350 mg
Biotin (Min.)	2,500 mg	Niacin (Min.)	1,000 mg
Calcium (Min./Max.)	50/55 g	Calcium Pantothenate (Min.)	3,000 mg
Cobalt (Minimum)	160 mg	Potassium (Min.)	25 mg
Chelated Copper (Min.)	9 mg	Proline (Min.)	15g
Choline (Min.)	25 g	Selen (Min.)	10 mg
Chromo (Min.)	6 mg	Serina (Min.)	2,000 mg
DL-Metionine (Min.)	30 g	Tyrosine (Min.)	500 mg
Sulfur	500 mg	Threonine (Min.)	1,200 mg
Phenylalanine (Min.)	2,000 mg	Tryptophan (Min.)	1,500 mg
Chelated iron (Min.)	4,000 mg	Valine (Min.)	2,200 mg
Fluor (Max.)	400 mg	Vitamin A (Min.)	5.000.000 IU
Phosphorus (Min.)	40 g	Vitamin B2 (Min.)	9,000 mg
Glicine (Min.)	20 g	Vitamin B12 (Min.)	50.000 mcg
Hydroxyproline (Min.)	20 g	Vitamin B2 (Min.)	8,000 mg
Histidine (Min.)	700 mg	Vitamin B6 (Min.)	2,000 mg
Inositol (Min.)	100 mg	Vitamin C (Min.)	33 g
Iodine (Min.)	150 mg	Vitamin O3 (Min.)	275,000 IU
Isoleucine (Min.)	1,500 mg	Vitamin E (Min.)	7,000 IU
L-Carnitine (Min.)	15 g	Chelated Zinc (Min.)	2,200 mg

EQUINE SUPPLEMENTATION PROTOCOL FOR COMPETITION AND RECOVERY

60-DAY PERIOD



Evolution M.O.:
2 syringes:
Days 1- 15 - 30 - 45 - 60



Arsenatrol
3 doses:
Day 1- 15 ml / Day 4 - 20 ml / Day 7 - 25 ml



Trictorsil Paste or Mebendasil Paste
Sole dose:
1 syringe to 500 kg



Vitasil Energy or Vitasil Mix
Energy: Daily 30 ml per 60 days
Mix: Daily 40 g per 60 days

VITASIL ENERGY



AMINO ACID SUPPLEMENT

Guarantee levels per kg of product:

Choline	50 g
Glucose	200 g
L-Lysine	30.6 g
Methionine	50 g
Folic Acid	5,000 mg
Vitamin C	2,000 mg
Vitamin K	2,000 mg
Vitamin B1	3,000 mg
Vitamin B2	1,000 mg
Vitamin B6	1,500 mg
Vitamin B12	16,000 mcg

Indications for use:
Supplementation of B vitamins, Folic Acid and amino acids for the growth and maintenance stages of cattle, horses, goats and sheep.

Usage method:
Cattle and adult horses: 20 ml
Calves and foals: 5 ml
Goats and adult sheep: 5 ml
Goats and young sheep: 1 ml
Daily doses directly in the mouth or mixed with the ration under the guidance of the Specialized Technician.

Presentation:
Flask 1 liter and 5 liters



VITASIL MIX

Guarantee levels per kg of product:

Aspartic Acid (min.)	3,500 mg	L-Lysine (min.)	33 g
Folic Acid (min.)	300 mg	Leucine (min.)	2,200 mg
Glutamic Acid (min.)	6,000 mg	Lysine (min.)	2,600 mg
Pantothenic acid (min.)	600 mg	Magnesium (min.)	12 g
Alanine (min.)	5,200 mg	Manganese (min.)	550 mg
Arginine (min.)	3,700 mg	Metionine (min.)	500 mg
Biotin (min.)	100 mg	Nicotinamide (min.)	750 mg
Calcium (min./max.)	195/200 g	Proline (min.)	6,500 mg
Cysteine (min.)	400 mg	Saccharomyces cerevisiae (min.)	50 x10 ufc
Cobalt (min.)	250 mg	Selenium (min.)	80 mg
Copper (min.)	700 mg	Serine (min.)	1,000 mg
Coline (min.)	5,500 mg	Sodium (min.)	40 mg
Chromo (min.)	90 mg	Tyrosine (min.)	800 mg
DL-Metionine (min.)	23 g	Threonine (min.)	600 mg
Sulfur (min.)	10 g	Tryptophan (min)	500 mg
Phenylalanine (min.)	1,500 mg	Valine (min.)	1,550 mg
Iron (min.)	2,500 mg	Vitamin A (min.)	2,500,000 IU
Fluor (max.)	980 mg	Vitamin B1 (min.)	300 mg
Phosphorous (min./max)	98 g	Vitamin B12 (min.)	1,100 mcg
Glicine (min.)	15 g	Vitamin B2 (min.)	300 mg
Hydroxyproline (min.)	5,000 mg	Vitamin B6 (min.)	300 mg
Histidine (min.)	750 mg	Vitamin C (min.)	6,000 mg
Iodine (min.)	170 mg	Vitamin D3 (min.)	1,60,000 IU
Isoleucine (min.)	1,000 mg	Vitamin E (min.)	1,500 IU
L-carnitine (min.)	12 g	Zinc (min.)	3,500 g

FAST
RESULT

Indications for use:
Vitamin amino acid and mineral supplement for feeding horses.

Usage method:
Adults: Maintenance: Administer 40g per day. Training: Administer 100g per day. Colts and Ponies: Administer 30g per day. Changes in the mode of use at the discretion of the Specialized Technician

Presentation:
2,5 kg bucket with graduated meter



DAIRY DUNK

MINERAL BOVINE SUPPLEMENT

Guarantee levels per kg of product:

Zinc	2,500 mg
Sodium	22 g
Sugar	134 g
Selenium	1,000 mg
Potassium	55 g
Magnesium	15 g
Propylene glycol	200 g
Calcium (min/max)	158/160 g
Vanilla Aroma	2,500 mg
Saccharomyces cerevisiae	64x10 ¹⁰ UFC

Indications for use:
For newly born and lactating cows and the ones that just had babies, in cases of reduction of food intake and drop in milk production.

Usage method:
Administer 1 kg of the product (200 ml of Propylene Glycol and 800 g of Dairy Dunk) in 10 to 30 liters of water and provide it orally to the animal. The use of the gastric tube is at the discretion of the Veterinary Physician.

Presentation:
Flask of 1 kg and package of 20 kg



DAIRY DUNK SP DRENCH

MINERAL BOVINE SUPPLEMENT

Guarantee levels per kg of product:

Zinc	2,500 mg
Sodium	22 g
Sugar	134 g
Selenium	1,000 mg
Potassium	55 g
Magnesium	15 g
Calcium (min/max)	158/160 g
Vanilla Aroma	2,500 mg
Saccharomyces cerevisiae	64x10 ¹⁰ UFC

Indications for use:
Dairy Dunk is indicated for dairy cows that had just delivered or not, drop in production and reduction of food intake.

Usage method:
Administer 1 kg of the product in a single dose or 40 g of the product per animal per day mixed with the feed in continuous use.

Presentation:
Package of 1 kg and 20 kg



THERAPEUTIC

SECURITY and CONFIDENCE
for the treatment
of ataxia.

HIPROSIL

DICLAZURILA PASTE ASSOCIATED TO VITAMINS

Each 100g of the product has:

Diclazuril	10g
Folic acid	2.2g
Vitamin B1	0.33g
Vitamin B12	0.03g
Vitamin C	0.33g
Vitamin E	0.15g
Q.s. vehicle	100g

Indications:

Treatment and prevention of the Equine Protozoal Myeloencephalitis or “ataxia”, caused by the *Sarcocystis neurona*, *Neospora hughesi*, characterized by neurological deficit with motor incoordination, claudication and muscular atrophy, leading the animal to functional incapacity and death.

Dosage and Administration:

Oral use by placing the graduated syringe behind the animal's tongue, and administering the correct dose. Keep the mouth of the animal closed for a few minutes so that the paste is swallowed without loss of the dose.

Therapeutic dose: 5 mg/ Kg of live weight.

Administer 0.05 g of paste/kg of live weight A 30 g syringe of paste treats an animal weighing 600 kg/day.

The product should be administered 28 consecutive days. The treatment may be prolonged according to the clinical course of the disease. Changes in the dose are at the discretion of the Veterinary Physician Doctor.

Presentation: Display 7 syringes containing 30 g.

ATAXIA NEVER MORE
DICLAZURILA ELIMINATES
THE SARCOCYSTIS NEURONA
IN ALL PHASES



ARSENATROL



ORGANIC INJECTABLE STIMULANT FOR HORSES

Formula:
Each 100 ml has:
Ammonia Iron Citrate1.5 g
Sodium Methyl Arsenate.....0.85 g
Water for injection.....100 ml

Indications for use:
General tonic in the convalescence of infectious diseases of the horses. In iron deficiency anemia due to parasitosis and infections When there is inappetence (lack of appetite). In sports horses and work as a stimulant in the formation of red blood cells.

Dosage and Administration:
Apply slowly intravenously or through the deep intramuscular way in the following doses within 3 days:

Doses	1 st	2 st	3 st
Adults	15ml	20ml	25ml
Colts	10ml	13ml	16.5ml

Presentation:
Display 3 flasks of 20 ml

**THE STRENGTH
YOUR ANIMAL
NEEDS**



REINFORCED DEXFER



DEXTRAN IRON ASSOCIATED WITH VITAMIN B12

Formula:
Each ml has:
Ferrodextrane.....100 mg
Cianocobalamine (Vit. B12)50 mcg
Water for injection.....1 ml

Indications for use:
Treatment and prophylaxis of iron deficiency anemias. Restoration of hemoglobin levels in cases of Anaplasmosis and Babesiosis or during pre-immunization against these two hemoparasites. A help in the treatment of hemorrhages, verminoses and infestations by ticks. In pregnancy, especially in the last month.

Dosage and Administration:
Intramuscular application in the dosages of:
Piglets: 2.0 ml between the 3rd and 5th day of life.
Pregnant Pigs: 5.0 to 6.0 ml, 20 to 30 days before delivery.
Adult Bovines: 10.0 ml Calves, Sheep and Goats: 2.0 to 3.0 ml (prophylactic), 5.0 to 6.0 ml (healer)

Presentation:
Flask 50 ml



WITH A LOT OF VITAMINS

B12



VITAMINIZED GLUCOSE VANSIL



INJECTABLE GLUCOSE WITH VITAMIN C

Formula:
Each 100 ml has:
Glucose25 g
Ascorbic Acid (Vitamin C)2 g
Thiamine Hydrochloride (Vitamin B1).....1 g
Q.s vehicle100 ml

Indications for use:
Circulatory, cardiac and diuretic stimulant. When an inappetence is caused by infectious states, organic dehydration due to diarrhea, poisoning due to food and chemical products, convulsive states of nervous origin, paralytic phenomena and muscular weaknesses.

Dosage and Administration:
Apply intravenously in the following doses:
Cattle and adult horses: 40 to 80 ml.
Calves and foals: 20 to 40 ml.
Goats, sheep and adult pigs: 10 to 20 ml.
Small animals: 5 to 10 ml.
Daily doses. Period of treatment as prescription made by the Veterinary Physician.

Presentation:
Flask 100 ml



WITH VITAMIN

C

AND THIAMINE



THERAPEUTIC

REINFORCED CALCIUM

INJECTABLE CALCIUM

Formula:
Each 100 ml has:
Calcium Gluconate15.38 g
Glucose.....7.69 g
Magnesium chloride.....2.50 g
Sodium Glycerophosphate1.50 g
Q.s. vehicle100 ml

Indications for use:
Treatment of hypocalcemia before, during and after delivery, and during lactation (in paresis, paralysis and tetanus of pastures). Allergic states (eczema, hives and drugged shock), intoxication. Osteodystrophies (osteoporosis, osteofibrosis, rachitis, osteomalacia and swollen face). Acetonemias, disorders of mineral metabolism and bone fractures.

Dosage and Administration:
Inject subcutaneously. When the dose is greater than 100ml, divide the volume and apply in two or more places. In serious cases, it should be administered slowly intravenously, or preferably, divide the prescribed volume, and apply intravenous part and subcutaneous part. In severe cases, the dose may be repeated 2 or 3 times within 24 hours.
Dosage:
Cattle and adult horses: 150 to 250ml
Calves, foals, sheep, goats and pigs: 20 to 50ml
Pigs: 2 to 10ml

Presentation:
Flasks 200 of 500 ml



VANSIL CANFORATED OIL

HEART AND RESPIRATORY INJECTABLE STIMULANT

Formula:
Each 100 ml has:
Camphor20 g
Q.s. vehicle 100 ml

Indications for use:
Heat stimulator and vasomotor and respiratory centers of cattle, horses, sheep and goats.

Dosage and method of use:
Apply via deep intramuscular route in the following dosages:
Bovine and adult equine: 15 to 30 ml
Calves, sheep and goats: 5 to 10 ml
Treatment period as directed by the Veterinarian.

Presentation:
20 ml flasks



ANESTHETIC VANSIL

ANESTHETIC INJECTABLE LOCAL ACTION WITH VASOCONSTRICTOR

Formula:
Each 100 ml has:
Lidocaine (Hydrochloride)2 g
Epinephrine (Bitartrate)2 mg
Water for injectable100 ml

Indications for use:
It is indicated for cases where it is desirable to inhibit pain in a given region for surgical treatment and clinical interventions. It produces rapid and extensive regional analgesia, not being irritating to the tissues, nor causing injury to the nervous structures of the region.

Dosage and Administration:
Apply in subcutaneous injections, muscular infiltrations, perineurals and epidurals, with the skin previously cleaned and must be aseptically carried out under the guidance of the Veterinary Physician. Maximum dose: 9 mg / 1 kg of weight.

Presentation:
Flask 50 ml



**QUICK
ANALGESIA**

SULFAQUINOXALINE VANSIL



ORAL COCCIDIOSTATIC CHEMOTHERAPY

Formula:
Each 100 g has:
Sulfaquinoxaline25 g
Excipient q.s.100 g

Indications for use:
Prophylaxis and treatment of coccidiosis in sheep and birds.

Dosage and Administration:
Treatment: Administer through the water or feed 1 g / 10 kg of body weight daily, for 3 consecutive days.
Prophylaxis: Dilute 100 g (one sachet) in 100 liters of water in a sole dose. Respect the three days interval and repeat dosing.

Grace period:
Meat: 10 days.*
*After the last administration.

Presentation:
Sachets 100 g and 1 kg



SULFAQUINOXALINE LIQUID VANSIL



ORAL ANTI-MICROBIAN COCCIDIOSTATS

Formula
Each 100 ml has:
Sulfaquinoxaline Sodium20 g
Q.s vehicle100 ml
(Equivalent to 18.63 g of Sulfaquinoxaline base)

Indications for use:
Prophylaxis and treatment of Coccidiosis in productive poultry and sheep. Controls *Eimeria tenella*, *E. necatrix*, *E. acervulina*, *E. maxima* e *E. brunetti*. Adjuvant in the treatment of avian typhus (*Salmonella gallinarum*), Infectious Coriza (*Haemophilus paragallinarum*), Avian Cholera (*Pasteurella multocida*), Brouha, Pigarro and Gogo.

Dosage and Administration:
Sheep: Treatment: 1 ml for every 8 kg of weight, in daily doses, for 3 consecutive days. Changes in the dose are at the discretion of the Veterinary Physician Doctor.

Poultry: Individual treatment: 5 ml of liquid Sulfaquinoxaline in 2 liters of water. Collective treatment: 5 ml of liquid Sulfaquinoxaline in 4 liters of water, which will remain in the drinkers at the will of the birds, for a minimum of 3 days and a maximum of 6 days. Prophylaxis: 5 ml of liquid Sulfaquinoxaline diluted in 4 liters of water. Leave free to drink the birds for 1 week. The treatment should be continued for a period of not less than 48 hours after the disappearance of the clinical view. Change the treated water after 24 hours.

Grace period:
Meat: 10 days. Milk: Do not apply to females producing milk for human consumption.

Presentation:
Flask 250 ml and 1 liter



THE END OF COCCIDIOSIS



SUPPLEMENT

V-FERTIL



VITAMINIC, MINERAL AND AMINOACID SUPPLEMENT FOR BEZERS.

Guarantee levels per kg of product:
Copper.....2,000 mg
Chromium.....80 mg
Selenium150 mg
L-Lysine80 g
L-Carnitine170 g
Vitamin C.....1,980 mg
Vitamin E.....20,000 IU
Vitamin B1.....2,940 mg
Vitamin B2.....960 mg
Vitamin B6.....1,485 mg
Vitamin B12.....14,850 mcg
Folic Acid5,000mg

Indications for use:
V-Fertil is indicated for cattle in training, work and reproduction in males and females.

Usage method:
Administer directly or mixed with the feed 1 ml/30 kg of weight for 30 consecutive days or at the discretion of the Specialized Technician.

Presentation:
1-liter Bottle





Vansil
saúde animal



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