EQUINES VADEMECUM

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PRODUCTOS VETERINARIOS

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CALASTREME SUPPORTING SPORTS

ACEPROMAZINA HAMPTON

INJECTABLE ATARAXIC, TRANQUILIZING

Presentation: 10 and 50 mL bottle

Formula: Acepromazine Maleate 1 g; Excipient q.s. 100 ml

Indications:
Generally indicated as preanesthetic medication, being a powerful neuroleptic agent.
As an adjuvant in the control of unruly animals and/or of those presenting trauma that hinders reviewing them at the time of clinical examination (e.g. fractures, burns, etc.).
It can also be used prior to transporting and/or loading. It is useful when used together with other local or general anesthetics for various procedures or treatments (castration, neurectomies, removal of skin tumors, eye surgeries, problems related to shoeing, etc). It can be used in equines as adjuvant treatment of laminitis (developmental phase) and in cases of colic, to restore bowel transit.

Dosage and routes of administration:
Each ml of product contains 10 mg of Acepromazine. The doses to be administered according to species are:
• **Canines:** 0.05-0.1 mg/kg, slow IV, IM, SC (Do not exceed a total dose of 3 mg). Equivalent to 0.05-0.1 ml of Acepromazine Hampton per 10 kg of weight. (Do not exceed a total of 0.3 ml)
• **Felines:** 0.05-0.1 mg/kg slow IV, IM, SC (Do not exceed a total dose of 1 mg). Equivalent to 0.025-0.05 ml of Acepromazine Hampton per 5 kg of weight. (Do not exceed a total of 0.1 ml)
• **Equines:** 0.01-0.05 mg/kg slow IV or IM 0.044-0.088 mg/kg SC. Equivalent to 0.4-2 ml IV or IM or 1.75-3.5 ml SC per 400 kg of weight.

Contraindications and usage limitations:
Acetylpromazine has an adrenolytic action by blocking alpha receptors and thus reverses the pressor effect of adrenaline, which acts only on beta receptors. Therefore, adrenaline should not be used as a pressor amine, but rather norepinephrine or phenylephrine, which only act on alpha receptors. It is advisable to use it with caution in animals with liver disease, since the ACEPROMAZINE HAMPTON component is broken down in the liver. It can cause minor cardiac arrhythmias. It is advisable to use with caution in animals with history of cardiac disorders. In animals with heart disease, it can increase its intensity, so it is advised to use it with caution as well as in senile animals. Apply slowly intravenously. In epileptic animals, it can cause seizures. Its use is not recommended. Like all phenothiazine derivatives, it potentiates the sensitivity of organophosphorus compounds and that of procaine hydrochloride. For this reason, their simultaneous use should be avoided. Occasionally, adult stallions may suffer from irreversible prolapse of the penis, which must be reset manually.
Keep out of the reach of children and pets. Store between 15° and 25°C and sheltered from light. Used containers must be discarded in accordance with current local legislation. Discard leftover product once the container has been opened. In the event of accidental poisoning attend the nearest poison control center.
NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

LIDOCAL HAMPTON

LIDOCAINE 2 % | LOCAL ANESTHETIC INJECTION

Presentation: 100 mL Vial bottle

Formula: Each mL contains: Lidocaine hydrochloride 2g; Excipients q.s. 100 mL

Indications for use:
Nerve block, local infiltration, paravertebral block, epidural anesthesia, intra-artricular anesthesia, intravenous anesthesia (with tourniquet).

Dosage and Method of administration:
• **Epidural anesthesia:** Bovines: 1 to 3 ml per 90 kg bodyweight. Equines : 1 to 2 ml per 90 kg bodyweight. Canines: 1,1 to 2,2 mg per kg bodyweight (0.05 a 0.1 mL per kg bodyweight).
• **Paravertebral anesthesia:** Equines and Bovines: 10 to 15 ml at each point of inoculation.
• **Intravenous anesthesia (with tourniquet):** 10 to 20 ml
• **Truncal anesthesia:** It depends on the species and size of the nerve trunk. Bovines. Equines Maxillary nerve: 10 to20 mL; Peroneal nerve: 5 to 10 mL; Tibial nerve: 5 to 10 mL; Palpebral nerve: 5 to 8 mL; Digital Nerve: 2 to 3 mL.
• **Intra-Articular anesthesia:** In adult bovines and horses, 2 to 5 mL in small joints (interphalangeal joint, fetlocks and up to 15 mL in large joints (tarsus, scapular humeral). These doses are indicatives and may be modified at the discretion of the veterinary physician.

Contraindications:
Do not use in felines or in patients with atrioventricular block. Do not administer to animals that are allergic or sensitive to formula components.

Precautions:
Use with caution in animals with liver disease, or congestive heart diseases, shock , respiratory depression, hypoxia. Control sepsis in inoculation area.
Do not administer to horses intended for human consumption.

Warning: Keep out of reach of children and pets.

Storage conditions: Store between 15° to 30°C.

Used containers must be discarded in accordance with current local legislation.

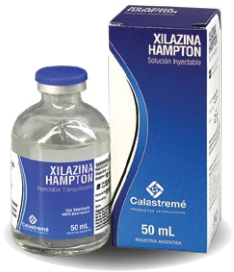
Note: Since the product will be used in circumstances beyond the control of the supplier, the latter is not to be held responsible for the consequences arising from the improper use thereof.

In the event of accidental poisoning attend the nearest poison control center.

XILAZINA HAMPTON

INJECTABLE SOLUTION

Presentation: 50 mL vial bottle



Fórmula: Xylazine base 100 mg; Sterile vehicle q.s. 1 ml

Indications for use:

Diagnostic procedures, oral and ophthalmic examination, abdominal and rectal palpation, vaginal examination, bladder catheterization and radiographic examinations.

- Dental and orthopedic procedures.
- Minor surgeries of short duration, sutures.
- Tranquilizer, to facilitate handling of uneasy or rebellious animals.
- Major surgeries, as a pre-anesthetic or combined with local anesthesia.
- Pharmacology: Xylazine is a non-narcotic compound, an analgesic sedative and muscle relaxant.

Dosage and administration:

- Canines and felines: 0.5 to 1 mg. per kg bodyweight IV or 1 to 2 mg per Kg bodyweight IM.
- Bovines: 0.03 to 0.1 mg. per kg bodyweight IV or 0.1 to 0.2 mg. per Kg bodyweight IM.
- Equines: 0.5 to 1 mg. per Kg bodyweight IV or 1 to 2 mg. per Kg bodyweight IM.
- Sheep: 0.05 to 0.1 mg. per Kg bodyweight IV or 0.1 to 0.3 mg. per Kg bodyweight IM.
- Goats: 0.01 to 0.5 mg. per Kg bodyweight IV or 0.05 to 0.5 mg. per Kg bodyweight IM.
- Ornamental poultry: 5 to 10 mg. per Kg bodyweight.

Contraindications:

It is contraindicated in animals during the last month of pregnancy, except in delivery as Xylazine can cause abortion or premature delivery. Do not use in lactating dairy cows.

Precautions:

In cattle, sheep and goats smaller doses should be used if sedation without prostration is desired. Canines and felines must fast from 6 to 12 hours as it may provoke vomits.
Bradycardia, heart block, acute arterial hypertension can be presented in canines and in high doses, respiratory depression.
Atropine sulphate (0.11 mg. Per Kg bodyweight or superior doses) administered in an IV form and immediately before the administration of Xylazine prevents cardiac blockage.
It must not be used together with neuroleptics or tranquilizers. The use of xylazine and barbiturates causes depressive additive effects.
When barbiturates are used to induce anaesthesia, the dose must be reduced and administered slowly.
Weak animals or animals suffering from respiratory insufficiencies, cardiac diseases, renal or hepatic deterioration, Shock or any other stress-related conditions must be carefully monitored during the administration of Xylazine.
When injected intravenously it must be done slowly.Intracarotid arterial injection must be avoided.
Xylazine reduces intestinal and pre stomachs motility in cattle, it decreases the concentration of insulin in blood plasma and increases the concentration of glucose in blood plasma. This must be considered in animals that suffer from gastrointestinal and hemodynamic disorders.

NOTE: Since the product will be used in circumstances beyond the control of the supplier, the latter is not to be held responsible for the consequences arising from the improper use thereof.

Store between 4° to 30°C, protected from light.
Keep out of reach of children and pets.
Used containers must be discarded in accordance with current local legislation.
In the event of accidental poisoning attend the nearest poison control center.

AKERATO

EYE DROPS

Presentation: 100 mL atomizer

Formula: Neomycin Sulfate 2.5 g.; Bacitracin Zinc 0.05 g.; Gentian Violet 0.05 g.; Excipients c.s.p. 100 mL.

Indications:
Bovine infectious keratoconjunctivitis and equine conjunctivitis, etc.

Route of administratioN: Topical, ocular route.

Dosage and application:
Depending on the lesion, 2 to 4 times a day as prescribed by the veterinarian. Spray 15cm away, once in each eye in all the indicated species.

CAUTION:
Do not administer to patients allergic or sensitive to the components in the formula.
Control sepsis in the inoculated area.
The use of this product without a correct diagnosis can generate antimicrobial resistance. The dose, intervals and duration of treatment must be respected.

Keep out of the reach of children and pets.
Store between 15° and 25°C and sheltered from light.
In the event of accidental poisoning attend the nearest poison control center.
Used containers must be discarded according to current local legislation.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

CEFTIOFUR SODICO HAMPTON

ANTIBIOTIC ANTIMICROBIAL - CEPHALOSPORIN BETA-LACTAM

Presentation: Diluent bottle: 80 ml; Powder bottle: 4 g.

Formula: 4g net content powder bottle: Ceftiofur Sodium 100 % P/P. Diluent bottle: Excipients q.s. 80ml

Indications:
Ceftiofur Sodium is a next-generation broad-spectrum antibiotic of the cephalosporin family, specifically recommended for the treatment of respiratory diseases
in sport horses that are not intended for human consumption.
Also indicated in day-old chicks for the treatment of infections associated with E. Coli.
Equines: Indicated for the treatment of horse's respiratory diseases associated with Streptococcus Zooepidemicus.
Poultry: Indicated to reduce early mortality in one-day-old chicks (colibacillosis), associated with varieties of Escherichia Coli sensitive to Ceftiofur Sodium.

Target species: Sport horses exclusively and poultry.

Dosage:
Administer at a rate of daily doses. The treatment should be carried out for 3 to 5 days or according to the veterinarian's criteria.
Horses: 2-4 mg/kg. 1 ml per 25 kg of weight.
Poultry: 0.08 – 0.20 mg/Kg.
1 ml of reconstituted Ceftiofur Sodium contains 50 mg of Ceftiofur Sodium and is sufficient to treat 250 chicks with a dose of 0.20 mg/bird, or 625 chicks with a dose of 0.08mg/bird.

Contraindications:
When used in the indicated species and at the recommended doses, it does not present usage contraindications.
Do not use it in animals with hypersensitivity to cephalosporins. Do not use in horses intended for human consumption.

TO BE SOLD WITH A VETERINARY PRESCRIPTION
Keep out of reach of children and pets. In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 15º and 30º C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.

The use of this product without a correct diagnosis can produce antimicrobial resistance. The dose, interval and duration of the treatment must be respected.

GENTAMICINA 8% HAMPTON

INJECTABLE

Presentación: 100 and 250 mL bottle

Fórmula: Each mL contains: Gentamicin Sulfate 8 g.; Sterile vehicle c.s.p. 100 mL

Indications:
Infectious processes caused by sensitive germs. Sepsis, metritis, infectious bronchitis, pneumonia, urinary tract infections. Infected wounds.

Administration: Intramuscular, intravenous and intrauterine route.

Dosage:
Equines: 4 mg/Kg every 24 hours for three to five days or 10 mg/Kg every 24 hours for three to five days.
For intrauterine infusion, 1 to 3 g of Gentamicin a day together with lukewarm physiological solution in a total volume of 250 ml, for 7 days.

Caution:
Use with caution (preferably with serum monitoring) in neonatal or geriatric patients. Other risk factors to be taken into account due to Gentamicin´s toxicity are generalized sepsis or severe dehydration of the patient.
Prolonged treatments are characterized by the appearance of nephrotoxicity and ototoxicity. Neuromuscular paralysis phenomena are also described, in particular when administered together with other drugs that affect this system, such as anesthetics and muscle relaxants.
These effects depend on the specific aminoglycoside being administered, the concentration of the drug in the blood and its peak, the duration of therapy, the state of hydration, and kidney function prior to treatment.
Toxicity phenomena are rare in therapies lasting less than 7 days. Toxicity is produced by the inhibition of the synthesis of phospholipids (it inhibits the incorporation of phosphate groups) and the blockade of various calmodulins.
Nephrotoxicosis will be preceded by increased blood levels of serum creatinine, polyurea, proteinuria, or cylindruria.
When the eighth nerve is affected, vestibular syndrome or nerve deafness may appear, depending on the portion affected. This phenomenon may be reversible with the withdrawal of treatment. Gentamicin is very nephrotoxic and comparatively less ototoxic. Cats are particularly sensitive to ototoxicity produced by aminoglycosides.

Contraindications:
Do not use it in animals with a history of hypersensitivity to the drug or renal insufficiency. Do not mix with chloramphenicol, since it antagonizes GENTAMICIN.
Do not associate with nephrotoxic agents or diuretics such as furosemide or ethacrynic acid. Do not use concomitantly with muscle relaxants or during anesthesia with halothane or methoxyflurane. Do not apply to horses intended for human consumption.

Keep out of the reach of children and pets.
Storage: Between 15º and 25º C and sheltered from light.
In the event of accidental poisoning attend the nearest poison control center. Used containers must be discarded in accordance with current local legislation.

The use of this product without a correct diagnosis can generate antimicrobial resistance.The dose, interval and duration of the treatment must be respected.

SULFA-TRIM HAMPTON

ORAL POWDER

Presentación: 250, 450 and 700g pot

Formula: Sulfamethoxazole 62.5g .; Trimethoprim 12, 5 g.; Excipients q.s. 100.00g.

Indications:
Sporting equines exclusively. Indicated for acute bacterial respiratory infections (pneumonia, bronchitis, laryngitis, pleuritis). Urogenital infections (nephritis, pyelonephritis, metritis, cystitis, vaginitis).
Digestive disorders (enteritis, diarrhea, peritonitis, intestinal infarction, Colitis X, neonatal diarrhea in foals).
Actinobacillosis, septic arthritis, equine adenitis, omphalitis, osteomyelitis, etc.
Action spectrum: Actinomyces spp., Actinobacillus spp. Aeromonas spp. Bordetella spp., Corynebacterium spp., E. coli, Fusiformis spp., Klebsiella spp., Listeria monocytogenes, Moraxella bovis, Nocardia spp., Pasteurella spp., Proteus spp., Salmonella spp., Shigella spp., Staphylococcus spp. (Including pencillase + strains), Streptococcus spp. (including enterococci and diplococci), Campylobacter spp.

Dosage and administration:
Oral administration. It can be administered on its own, mixed with molasses or honey, or mixed with the usual food (a small quantity) moistened with water (so that the powder adheres to the food). Wait for the animal to fully ingest it before offering the rest of the food.
Warning: In case of being administered mixed with honey, molasses or food, it must be discarded if it is not consumed throughout the day.
The sulfamethoxazole / trimethoprim mixture should be formulated in a 25:5 ratio, and the indicated dose for this mixture of active ingredients to be orally administered to horses is 30 mg/Kbw of weight every 12 hours.
For respiratory tract infections: Between 15 and 30 mg/Kbw every 12 hours.
For practical purposes, administer 20 g of Sulfa-Trim to a 500 kg horse twice a day.
In cases of severe respiratory infections, the dose may be increased up to 40 g of Sulfatrim twice a day.
Under normal circumstances, treatment should not exceed 7 days.
If a favorable response is observed within 72 hours, treatment should be continued until 48 hours after the remission of symptoms, to avoid relapses and the generation of resistance.

Usage restrictions:
Do not administer to horses intended for human food consumption.

Keep out of the reach of children and pets. National Poison Control Center: 0800 333 0160.
Storage: Between 15° and 30° C and sheltered from light. Used containers must be discarded in accordance with current local legislation.
Use of this product without a correct diagnosis can generate antimicrobial resistance.
The dose, interval and duration of the treatment must be respected.

TETRABIOTICO HAMPTON

INJECTABLE ANTIBIOTIC

Presentation: Diluent solution 15 mL and Injectable antibiotic 8.5 g bottle x 6

Formula: Each vial contains: Benzathine penicillin G 3,000,000 IU; Potassium penicillin G 1,500,000 IU; Procaine penicillin G 1,500,000 IU; Streptomycin Sulfate 1,250 mg (base); Dihydrostreptomycin sulfate 1,250 mg (base). Each ampoule contains 15 ml of diluent.

Action:
HAMPTON TETRABIOTIC establishes elevated antibiotic levels and immediate levels of penicillin in the blood serum (penicillin and procaine penicillin G) which are prolonged for several days thanks to the slow absorption of benzathine penicillin G with the addition of Streptomycin and Dihydrostreptomycin, antibiotics that act against gram negative germs.

Indications:
HAMPTON TETRABIOTIC is indicated in all cases of common infections caused by germs sensitive to penicillin and streptomycin. Infections following surgical interventions, superficial and deep abscesses, castration, actinomycosis, actinobacillosis and equine adenitis, arthritis, polyarthritis, bacterial pneumonia- bronchopneumonia, bacterial or symptomatic carbuncle, cystitis, endometritis colibacillosis, swine erysipelas, leptospirosis, nephritis and pyelonephritis, osteomyelitis, otitis, necrotizing pododermatitis (foot rot), mastitis, pneumoenteritis, pasteurellosis, metritis

Caution: Highly concentrated antibiotic suspensions such as HAMPTON TETRABIOTIC can cause tissue irritation adjacent to the injection site in horses.

Usage restrictions:
Do not administer to horses intended for human food consumption.

Contraindications:
This product should not be applied to animals that present a history of hypersensitivity to penicillins. Allergic reactions may occur in sensitive subjects; these reactions can be controlled with the appropriate use of adrenaline-based medications or antihistamines. Ototoxic effects can be observed in canines and felines when using high doses and during prolonged treatments.

Doses and routes of administration:
In all cases, the doses are subject to the criteria of the intervening professional. Recommended dosage for penicillins:
- Equines 8,000 – 15,000 IU / Kg of b.w.
- Canines and Felines 20,000 – 40,000 IU / Kg of b.w.

Recommended dosage for streptomycin and dihydrostreptomycin:
- Horses 5 – 10 mg / Kg of b.w.
- Canines and Felines: 10 – 15 mg / kg of b.w.

HAMPTON TETRABIOTIC contains 400,000 U. of penicillin and 1000 mg of streptomycin per milliliter
Approximate volumes
- Horses: 1ml every 30 Kg of b.w.
- Canines and Felines: 1ml every 15 Kg of b.w.

Intramuscular administration. Do not administer intravenously.

Suspension preparation:
a) Remove the metal disc from the seal that covers the bottle's cap and disinfect the latter.
b) Using a hypodermic needle with an internal diameter no less than 0.8mm, inject the diluent into the vial. Withdraw the needle and shake vigorously until the suspension is completely homogenized.
c) Inject a few cubic centimeters of air into the flask and aspirate the suspension slowly.

USE IMMEDIATELY ONCE RECONSTITUTED

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 15° and 25° C and sheltered from light.
Used containers must be discarded according to current local legislation.

The use of this product without a correct diagnosis can generate antimicrobial resistance. The dose, interval and duration of the treatment must be respected.

DEXACAL 40 HAMPTON

TREATMENT OF INFLAMMATION / STEROID ANTI-INFLAMMATORY

Presentation: 10 y 50 mL vials

Formula: Dexamethasone 21 Phosphate 4 mg.; Sterile vehicle q.s. 1 ml.

Action:
Dexacal 40 Hampton is recommended in those clinical processes that require aggressive and continuous corticosteroid therapy. Local and general tolerance is excellent.

Dosage and Method of administration:
By intramuscular or intravenous injection.
Equines:1,25 to 2,5 mL per day (0,05 mg per kg bodyweight).
Bovines:2,5 to 10 mL per day (0,02 mg per kg bodyweight). Labor Induction in cows: 10 mL
Porcines:0,5 to 2 mL per day (0,01 mg per kg bodyweight).
Canines and Felines: 0,05 to 2 mL per day (0,1 mg per kg bodyweight) .

Species: Porcines, Canines ans Felines.

Indications of use:
In all species: anti-inflammatory antiallergic corticosteroid and increase tolerance to toxins in case of infections.
Equines: arthritis, tenosynovitis, lumbago, bursitis, chronic obstructive pulmonary disease (COPD), pododermatitis, azoturia
Bovines: Ketosis, puerperal paresis, pre and postpartum paraplegia, tetanias, arthritis, , bursitis, mastits, metritis
Porcines: Agalactia, arthritis, eclampsia, intoxications, dermatosis disease, shock prevention, mastitis-metritis-agalactia
Canines y felines: Eczemas, dermatitis, non-septic arthritis, inflammatory and / or allergic conditions, intervertebral disk syndrome .

Warning:
Shake before use. Do not exceed the recommended dose.
Do not use in gastrointestinal ulcers, Cushing's disease, osteoporotic processes, diabetes mellitus, active tuberculosis and viral infections. It should not be administered to pregnant females during the last third of gestation.

Precautions:
DEXACAL 40 HAMPTON should be used with caution in patients with infections, kidney failure, corneal ulcers, hypertension, osteoporotis, diabetes mellitus and congestive heart failure. Not recommended in pregnant females. Do not stop treatment abruptly after prolonged treatment, as this may cause adrenocortical insufficiency. It is advisable to reduce the dose gradually.

Keep out of reach of children and pets. Storage conditions: Store between 15° to 25°C, protected from light.
Used containers must be discarded in accordance with current local legislation.
In the event of accidental poisoning attend the nearest poison control center.

Note: Since the product will be used in circumstances beyond the control of the supplier, the latter is not to be held responsible for the consequences arising from the improper use thereof.

DIFEBUZOL

ANALGESIC ANTI-INFLAMMATORY

Presentation: 100 mL bottle

Formula: Every 100 ml contains: Phenylbutazone 20 g; Excipient q.s. 100 ml

Indications:
Analgesic, anti-inflammatory and antipyretic, indicated to relieve inflammatory processes and pain caused by lesions of the musculoskeletal system.
Myalgia, tendon injuries, post-traumatic pain. Adjuvant treatment of colic (to reduce endotoxin effects).
Adjuvant treatment of laminitis.

Administration and dosage:
Injectable (slow intravenous administration only).
In general, 3 to 6 mg/kg every 12 hours, not exceeding 8.8 mg/kg per day.
Adjuvant treatment of colic (to reduce endotoxin effects): 2.2 mg/Kg.
Adjuvant treatment of laminitis 4.4 mg/Kg.
For an adult horse, 10 ml (2 g of phenylbutazone) are normally applied every 24 hours.
For severe cases, the dose can be divided in two to improve the plasma profile. Do not exceed 5 days of treatment.

Contraindications and precautions:
Contraindicated in horses with a spinal or hematological history and previous gastrointestinal ulcers.
Do not use it in animals intended for human consumption. Do not use it in animals with hypersensitivity disorders.
Administer with caution in foals and pony breeds due to the higher incidence of
hypoproteinemia and ulcers, and in patients with a renal and cardiac history.

Target species: Equines not intended for human consumption.

To be sold with a veterinary prescription
Keep out of the reach of children and pets.
National Poison Control Center: 0800-333-0160
Storage: Between 15° and 25°C and sheltered from light.
Used containers must be discarded according to current local legislation.

DIFEBUZOL COMPRIMIDOS

ANALGESIC ANTI-INFLAMATORY

Presentation: 50 tablets pot

Formula: Each tablet contains: Phenylbutazone 1 g.; Excipients q.s. 1 Tablet.

Indications for use :
Phenylbutazone is for the relief of chronic and acute inflammatory conditions. Arthritis, myositis, tendinitis, synovitis, joint efforts, osteitis. Hyperthermia

Dosage and Method of administration:
Administer orally.
Adult equines: Loading dose:3 g (3 tablets) daily. Maintenance dose 2 g (2 tablets) daily. Consider that effects will be noticed as from 6 hours after the dose administration. If after 5 days of treatment the symptoms do not disappear, check the diagnosis.
In ponies and old animals, it is recommended to decrease the dose to 2.2 mg per kg bodyweight.

Contraindications:
Do not combine with warfarin or sulphonamides.
Do not used in suspected cases of gastric ulcers, coagulation defects, cardiac, renal or hepatic disease .
Do not use in thyroid disorders.
Do not use in horses who have a history of allergy to the drug.
If acute intoxication occurs, discontinue treatment , alkalinize urine and administer prostaglandins and H2 Blockers.

Warning:
Keep out of reach of children and pets.

Storage conditions:
Storage Between 15° and 25° C and sheltered from light.

Used containers must be discarded in accordance with current local legislation.

In the event of accidental poisoning attend the nearest poison control center.

Note: Since the product will be used in circumstances beyond the control of the supplier, the latter is not to be held responsible for the consequences arising from the improper use thereof.

DIFEBUZOL COMPUESTO

NON-STEROID ANALGESIC, ANTI-INFLAMMATORY AND ANTIPYRETIC

Presentation: 100 mL bottle

Composition: Fenilbutazona 13.3 g.; Piramidón 5.0 g.; Excip c.s. 100 ml.

Indications:
Analgesic, anti-inflammatory and antipyretic indicated to relieve inflammatory processes and pain caused by lesions of the musculoskeletal system, whether of a
rheumatoid, traumatic or other types of nature. In general, somatic manifestations respond well,
but not so much those of visceral origin. The presence of Pyramidon improves the analgesic and antipyretic action.

Administration and dosage:
Injectable (slow intravenous administration only).
The basic dosage is 2.2 - 4.4 mg/Kg of Phenylbutazone and 0.82 - 1.64 mg/Kg of Pyramidon.
For an adult horse, 10 ml are normally applied for 5 days.
The product must be applied in the indicated doses. Do not overdose.

Contraindications and precautions:
Contraindicated in horses with a spinal or hematological history and previous gastrointestinal ulcers.
Do not use it in animals intended for human consumption. Do not use it in animals with hypersensitivity disorders.
Administer with caution in foals and pony breeds due to the higher incidence of hypoproteinemia and ulcers, and in patients with a renal and cardiac history.
Do not use it in the third trimester of pregnancy.
Use carefully during lactation.
The product may stimulate the metabolism of chlorinated hydrocarbons, barbiturates and meprobamate.
Higher doses than those recommended can cause intestinal ulcerations. Necrotizing phlebitis in the portal veins has also been observed with high doses. Agranulocytosis (common in humans) is rarely found in animals.

Keep out of the reach of children and pets.
National Poison Control Center: 0800-333-0160
Storage: Between 15° and 25°C and sheltered from light.
Used containers must be discarded according to current local legislation.

EMBROCACION INGLESA

REVULSIVE AND RUBEFACIENT

Presentation: 150 or 500 g. Pot

Formula: Guaiacol 0.5g.; Camphor 2.5 g.; Menthol 1.0 g.; DMSO 1.0 g.; Turpentine 5.0 g.; Methyl salicylate 4.0 g.; Excipients q.s. 100g.

Indications for use:
Embrocación Inglesa produces analgesic and anti-inflammatory effect on tissues and acts as an active balm decreasing inflammatory pains in all types of injuries or muscle, articular or ligament trauma.

Species: Sports horses

Dosage and Method of administration:
Apply enough to cover the area to be treated and rub gently until effective relief.
Apply generously, after cleaning the affected region, while giving a gentle massage.
Repeat the application 2-3 times a day.
The treatment may continue for a week.

Contraindications and use restrictions:
Do not use in animals that are allergic or sensitive to formula components

Precautions:
Avoid placing on mucous membranes or wounds. Do not use over large areas of skin or for prolonged periods, as well as on membranes or near the eyes.
It may generate local irritation.

Warning:
Keep out of reach of children and pets
Storage conditions: Store between 15° to 25°C, protected from light.
Used containers must be discarded in accordance with current local legislation.

In the event of accidental poisoning attend the nearest poison control center.

NOTE: Since the product will be used in circumstances beyond the control of the supplier, the latter is not to be held responsible for the consequences arising from the improper use thereof.

FLUNIXIN HAMPTON

NON-STEROID ANTI-INFLAMMATORY (FLUNIXIN MEGLUMINE)

Presentation: 10 y 50 mL vials

Formula: Each mL contains: Flunixin (meglumine) 50 mg; Excipients q.s. 1 mL

Action:
Flunixin meglumine is a strong non-narcotic and non-steroid analgesic, which acts as an antipyretic and anti-inflammatory.

Species: Horses, bovines, canines. DO NOT ADMINISTER IN FELINES.

Dosage and method of administration:
IM or IV administration. In case of IM administration, divide the dose in two points.
Horses: The recommended dose for muscle-skeletal disorders is 1.1 mg per kg bodyweight, which is equivalent to 1 ml (50 mg of flunixin) for every 45 kg bodyweight. IM or IV administration, once a day, and it can be repeated up to no longer than 5 consecutive days.
The onset of the pharmacological activity occurs within 2 hours. The maximum response occurs between 12 to 16 hours and its duration is of 24-36 hours.
The recommended dose for the relief of pain associated with horse colic is of 1 ml for every 45 kg bodyweight. IV administration is recommended for the fast relief of pain in less than 15 minutes in many cases.
The treatment may be repeated when the symptoms of colics reappear.
Bovines: 1.1 to 2.2 mg per kg bodyweight (from 1.1 to 2.2 ml per 50 kg bodyweight)
Calves: 2 to 3 ml as a single dose.
Canines: between 1.1 to 2.0 mg per kg bodyweight (from 0.22-0.4 ml per 10 kg bodyweight)
DO NOT EXCEED THE RECOMMENDED DOSE

INDICATIONS AND CONTRAINDICATIONS: SEE ATTACHED LEAFLET.

Warning:
Intra-arterial injection must be avoided. Horses that have been accidentally injected intra arterially may present adverse reactions such as ataxia, incoordination, hyperventilation, hysteria and muscular shakes. The symptoms are transitory and disappear (no need of using any kind of medication) after a few minutes. In case of accidental poisoning stop treatment and start support therapy.

NOTE: Since the product will be used in circumstances beyond the control of the supplier, the latter is not to be held responsible for the consequences arising from the improper use thereof.

Keep out of reach of children and pets.
Store between 5° to 35°C, protected from light. Used containers must be discarded in accordance with current local legislation.
In the event of accidental poisoning attend the nearest poison control center.

SONASUL GEL

ANTI-INFLAMMATORY ANALGESIC | GEL FOR EXTERNAL USE

Presentación: 100 and 250 g. Pot

Formula: Dexamethasone 0.11 g; Dimethyl Sulfoxide 90.00 g; Excipients q.s. 100.00 g

Description:
Anti-inflammatory with dexamethasone with strong local action.
Dimethyl Sulfoxide favors its diffusion in the tissues of the treated area and provides its analgesic and anti-inflammatory action.

Indications for use:
For anti-inflammatory and analgesic treatment of localized lesions of bones, muscles, ligaments, tendons, bursae, usually linked to sprains or injuries in horses.

Routes of administration: External use for topical application.

Dose: Cover the affected area with a thin layer of the product once or twice a day, until the remission of injuries or wounds.

Usage restrictions: Do not use it in animals intended for human consumption or animals for reproduction.

Precautions and Warning:
Do not apply the product for more than 30 days. Do not combine with other treatments with organophosphorus cholinesterase inhibitors. Keep container closed and out of reach of children. Gloves should be used during its application.

Note: Since the product will be used in circumstances beyond the control of the supplier, the latter is not to be held responsible for the consequences arising from the improper use thereof.

Keep out of the reach of children and pets.
Store between 5° and 35°C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.
In the event of accidental poisoning attend the nearest poison control center.

SUB-ACETATO DE PLOMO

ASTRINGENT, DECONGESTANT

Presentation: 500 mL bottle

Composition: Lead Subacetate 30 g.; Lead Protoxide 10 g.; Distilled Water 100 g.

Indications:
For local treatment of the limb´s different areas, relieving the symptoms when the animal has been subject to stress and the possibility of injuries to ligaments, tendons, joints and bones after intense work.
To prepare white water, mix one tablespoon of product in one liter of water.

Usage instructions:
Prepare in a glass or enamel container. It is used by moistening cotton and bandages applied to the limbs of horses.

Usage in sports equines:
Prepared solutions should be used on the same day of preparation. Apply once or twice a day. The duration of treatment is 3 to 5 days or according to the intervening veterinarian´s criteria.
Do not administer to horses intended for human consumption.

Caution:
Do not use on open wounds. In case of ingestion, consult with a doctor.

Keep out of the reach of children and pets.
Store between 15° and 25°C. Shake before using.
In the event of accidental poisoning attend the nearest poison control center.
Used containers must be discarded according to current local legislation.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

SULFALKYL

DMSO | RUBEFACIENT REVULSIVE | EXTERNAL USE IN SPORTS EQUINES

Presentation: 100 and 250 mL bottle

Formula: Dimethyl Sulfoxide 100%

Indications of use:
For the inflammatory and analgesic treatment of various skeletal trauma injuries, especially acute injuries.
For fast relief of inflammation and concomitant edema. Equine sports exclusively.

Method of administration:
Topical application. After washing and drying the area to be treated, brush in the direction and against the hair and rub.

Dosage:
Apply every 12 to 24 hours just enough to cover the affected area. Symptoms disappear generally between 4 and 6 days of treatment. Do not apply more than 100 ml per day.

Contraindications:
Do not use in horses intended for human consumption.
Do not combine treatment with organophosphorus or other cholinesterase inhibitors.

Precautions:
The operator should wear rubber gloves for application. Avoid contact with eyes or mucous membranes or wounds.

Warning: Keep out of reach of children and pets. In case crystallization occurs, place in warm water keeping the package sealed.

Storage conditions: Store between 5° to 25°C
Used containers must be discarded in accordance with current local legislation.
In the event of accidental poisoning attend the nearest poison control center.

Note: Since the product will be used in circumstances beyond the control of the supplier, the latter is not to be held responsible for the consequences arising from the improper use thereof.

SULFALKYL INYECTABLE

TREATMENT FOR INFLAMMATION

Presentación: 50 and 100 mL bottle

Formula: DMSO 100%

TARGET SPECIES: SPORTING EQUINES

Indications:
Arthritis, osteoarthritis, tendinitis, bursitis, synovitis, inflammatory processes in general. Inflammation of the CNS due to spinal cord pressure caused by trauma, or thoracic-lumbar myalgia of a neurological origin, pleuritis, septic arthritis, encephalomyelitis.

Dosage and method of administration:
Slow IV exclusively. Apply 20% diluted in physiological solution, at a rate of 0.1 to 0.25 g/kg of weight, depending on the desired effect and the criteria of the intervening Veterinary Doctor.
Apply every 12 hours. Treatment may be extended up to 7 days.

Contraindications:
Avoid using it together with organophosphates due to its anticholinergic action. Do not administer to pregnant females. Do not administer to animals intended for human consumption.

WARNING:
Product may crystallize at low temperatures. In such a case, warm the closed bottle on a double boiler (BM) until the crystallization disappears. It may cause local hypersensitivity.

Keep out of the reach of children and pets.
Store between 15° and 25°C and sheltered from light.
Used containers must be discarded according to current local legislation. Discard leftover product once the bottle has been opened.
In the event of accidental poisoning attend the nearest poison control center.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

TRIAMCINOLONA HAMPTON

ANTI-INFLAMMATORY | ANTIPHLOGISTIC

Presentation: 5 and 20 mL bottle

Composition: Aqueous suspension of Triamcinolone acetonide 6 mg/ml.

Action:
Triamcinolone acetonide is a highly potent synthetic glucocorticoid and anti-inflammatory agent, for parenteral administration in the treatment of arthritis and skin disease.

Indications:
HAMPTON TRIAMCINOLONE is indicated for dogs, cats and horses:
a) Symptomatic treatment of arthritis and related disorders, mainly traumatic arthritis and tenosynovitis.
b)To manage dermatological disorders.
c) In the treatment of allergic reactions.

Indications for use:
Arthritis and related disorders: The HAMPTON TRIAMCINOLONE injection provides rapid pain relief and reduces inflammation and swelling.
The time that it takes to return to a normal state depends on the degree of irreversibility of the pathological changes. HAMPTON TRIAMCINOLONE will have no effect on the pathological alterations of long lasting rheumatoid arthritis.
Allergy and skin lesions: intramuscular or subcutaneous administration of HAMPTON TRIAMCINOLONE provides rapid and prolonged relief in the treatment of allergy symptoms, such as conjunctivitis, or reactions to insect bites, and in various skin diseases; inflammation, edema and pruritus are suppressed and discomfort disappears within 24 hours. Since itching subsides or disappears, lesions may heal more quickly.
In many cases, a single injection is enough to end the symptoms.
Intralesional administration of HAMPTON TRIAMCINOLONE is effective in the treatment of dermatological disorders in dogs and cats, such as moist eczema, acanthosis and other dermatitis. Swelling and itching often disappears within 24 - 72 hours. A single intralesional injection is usually enough to achieve remission or elimination of the lesion, within a period of 1 to 2 weeks.

Restrictions: Do not administer to horses intended for human consumption. In case of accidental injection of the person administering the drug, consult with a doctor.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Used containers must be discarded in accordance with current local legislation. Discard leftover product once the container has been opened.
Store between 15° and 25°C and sheltered from light.
Keep out of the reach of children and pets. In the event of accidental poisoning attend the nearest poison control center.

FENBENDAZOLE CALASTREMÉ

BROAD-SPECTRUM INTERNAL ANTIPARASITIC FOR ORAL USE, 10% SUSPENSION

Presentation: 1000 y 5000 mL drum

Formula: Every 100ml. contains: Fenbendazole 10 gr.; Vehicle q.s. 100 ml.

Indications:
Broad spectrum anthelmintic for ruminants, horses and pigs.
It is effective as an ovicidal and controls mature and immature stages of gastrointestinal and pulmonary helminths (Strongyloides, Pinworms, Ascarids, etc.)

Caution:
Treated animals should not be slaughtered earlier than 8 days after the Febendazole administration.

Restrictions:
Do not use it in females during the first days of pregnancy. Do not use it in dairy cattle during reproduction time.

Doses and routes of administration:
- In Cattle: 10 ml per 200 kg of live weight. In case of Dictocaulosis and Ostertagia type II administer 15 ml per 200 kg of live weight. For both types of parasitosis, administer orally as a single dose.
- In Equines: 7.5 ml per 100 kg of live weight, orally as a single dose.
- In Sheep and Goats: 1 ml per 10 kg of live weight.
- In pigs: Porcine ascariasis: 1 ml per 10 kg of live weight, orally as a single dose.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Used containers must be discarded in accordance with current local legislation.
Store sheltered from light between 0° and 20°C.
Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.

IVERCAL

ORAL PASTE

Presentation: 6,42 g syringe

Formula: Each 100 g. of paste contains: Ivermectin 1.87 g.; Excipients q.s. 100 g.

Therapeutic action:
Oral internal antiparasitic for horses. Strongylus equinus, vulgaris, edentatus, Triodontophorus spp. Small strongyloides Cyathostotum spp, Cylicocyclus spp, Cyclic Odontophorus spp, Gyalocephalus spp, mature and immature forms of Oxyuris equi, Habronema spp, Draschia spp and Parascaris equorum (adult and larval forms), Trichostronglyus axel (adult forms), Strongyloides westeri, Dictyocaulus arnfieldi, Gasterophilus spp (2 and 3 instar larvae).

Target species: SPORT EQUINES.

Interactions and contraindications:
Do not administer to horses with severe liver or kidney damage. Do not use it in less than 4 months-old animals.

Special caution or warning:
In high doses, some cases of depression, mydriasis and ataxia can be observed.
Itching, swelling, and a hypersensitive reaction due to death. Onchocerca spp can be observed in other cases, 24 hours after its administration, although the signs usually disappear spontaneously after a few days. Do not administer to horses intended for human consumption.

Dosage and method of administration:
The recommended dose is 0.2 mg/kg of Ivermectin at all ages. Each mark on the syringe plunger represents enough amount of paste to treat 100 kg of live weight, providing 20 mg of Ivermectin needed for that weight. Do not overdose.
The product must be applied orally in the indicated doses, by quickly pressing the paste on the upper-back part of the tongue, which prevents the product's regurgitation. Care is recommended when treating severely stressed or debilitated animals.

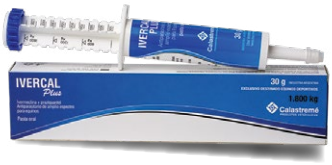
NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Store between 5° and 25°C and sheltered from light.
Keep out of the reach of children and pets. In the event of accidental poisoning attend the nearest poison control center. Used containers must be discarded in accordance with current local legislation.

IVERCAL PLUS

BROAD-SPECTRUM ANTIPARASITIC FOR HORSES. ORAL PASTE

Presentation: 10g or 30 g. syringe for 600 or 1.800 kg.



Formula: Each gram of product contains: Ivermectin 12 mg.; Praziquantel 150 mg.; EXCIPIENTS q.s. 100 g

INDICATIONS, DOSAGE AND ADMINISTRATION: SEE ATTACHED LEAFLET.

Warnings:
Do not administer to horses intended for human consumption. Do not administer to animals under 6 months old.

For use in horses only.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

TO BE SOLD WITH A VETERINARY PRESCRIPTION ONLY.
Always consult with your veterinarian.

Keep out of reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 15º and 30º C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.

TRIMAX

INTERNAL ANTIPARASITIC - NEMATOCIDE - TETRAHYDROPYRIMIDINE / CESTOCIDE/ENDECTOCIDE - AVERMECTIN. ORAL PASTE

Presentation: 30 g. syringe

Formula: Formula per 30 g syringe: Ivermectin 0.120 g; Pyrantel pamoate 11.40g *; Praziquantel 1.50g; Excipients q.s. 30.00 g (* Equivalent to 3.95 g of base pyrantel).

Indications:
Broad-spectrum antiparasitic for horses, indicated for ascariasis, large and small Strongylos, Oxiuriasis, Gasterophilus, adult cestodes and their larvae. For treating gastrointestinal parasites and their larvae, in general.
Ivermectin: Gastrointestinal parasites: Parascaris equorum, Strongylus spp, Oxiurus equi.
Lung parasites: Dictycaulus arnfieldi.
Praziquantel: Anoplocephala perfoliata, Anoplocephala mamillana Frasciola spp.
Pyrantel: Strongylus equinus, vulgaris, edentatus,viviparous Probstymayria A. Perfoliata
Parascaris equorum, Oxyuris equi, Anoplocephala and Paranoplocephala spp.
To be administered to foals of all ages and active stallions, since it does not affect libido or spermatogenesis.

Dosage and administration:
Oral. Before applying, verify that the equine's mouth is free of food. Insert the syringe into the mouth through the interdental space, reaching a place close to the base of the tongue.
Immediately push the plunger in until it reaches the end of the barrel. Remove the syringe and lift the equine's head to ensure correct swallowing of the product.
The syringe's contents (30 g) is intended for an average horse of 600 kg. In case of severe infestation, repeat the dose after 15 to 21 days.

Warnings:
Do not administer with piperazine or levamisole (due to Pyrantel pamoate)
Do not administer to animals intended for human consumption.
Do not administer to animals that may be sensitive to any of the active ingredients.
Do not administer to pregnant mares.

Keep out of reach of children and pets
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 15º and 25º C and sheltered from light
Used containers must be discarded in accordance with current local legislation.

BROMHEXINA HAMPTON

ORAL POWDER

Presentation: 150, 300 y 600 g Pot

Formula: Bromhexine 1 g.; Excipients q.s. 100 g.

Indications:
Cattle: Influenza in calves. Influenza associated with transportation. Acute and chronic bronchitis.
Acute bronchopneumonia. Pneumonia. Neonates with respiratory distress after the aspiration of fetal fluids.
Equines: Acute and chronic bronchitis. First stage of pulmonary alveolar emphysema.
Canines and Felines: Acute and chronic bronchopneumonia.

Dosage and method of administration:
Oral administration exclusively.
The dose can be administered on its own or mixed with food, under consideration of the intervening veterinarian.
If administered with food, it must be consumed immediately. If not, it should be discarded. In adult animals, the dose is one measure (approximately 10 g) 2 or 3 times a day. The duration of treatment will depend on the evolution of the disease. In acute cases, 4 to 5 days of treatment should be sufficient, whereas chronic conditions may require 10 to 15 days of treatment or more.

Caution:
There may be an increase in serum transaminases or gastrointestinal disturbances.

Contraindications:
Since Bromhexine can damage the gastric barrier, the product must be administered with caution to patients affected with gastric ulcers.
Do not use it on animals with a history of hypersensitivity to the drug.
Do not administer to horses intended for human consumption
Do not slaughter until 72 hours after the administration of the product.
Do not use milk from treated animals for human consumption.

Keep out of the reach of children and pets.
Storage: Between 15° and 30°C and sheltered from light. Used containers must be discarded in accordance with current local legislation.
In the event of accidental poisoning attend the nearest poison control center.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

LARYNGINE

ANTISEPTIC

Presentation: 250 g Pot

Formula: Vegetable tar 35,000 g; Sodium chloride 4.00 g; Molasses 20.00 g; Honey 26.00 g; Potassium alum 15.00 g.

Target species: Sport horses exclusively.

Indications:
Anti-catarrhal Antiseptic. Indicated for respiratory conditions that require an antiseptic effect and a fluidizing effect of tracheobronchial secretions, facilitating their elimination.
Laryngitis; adenitis and influenza sequelae.
Do not administer to horses intended for human consumption.

Dosage and method of administration:
5 g (1 tablespoon) placed and spread on the tongue, every 12 hours, especially before the affected equine goes out on the track or for a walk.

Treatment should last between 15 and 25 days.

Keep out of the reach of children and pets.
Storage: between 15° and 25° C and sheltered from light. In the event of accidental poisoning attend the nearest poison control center.
Used containers must be discarded according to current local legislation.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

VENTICAL

CLENBUTEROL | ORAL POWDER BRONCHODILATOR

Presentation: 500 g Pot

Formula: Clenbuterol hydrochloride 0.002 g; Excipients q.s. 100.000 g.

Indications for use:
Ventical is used as a bronchodilator for the treatment of respiratory disease in horses. It relieves Emphysema, bronchospasms, accumulation of mucus, chronic obstructive pulmonary disease (COPD), bronchitis.

Dosage and method of administration:
Administer a measure (10 g) per 200 kg bodyweight orally every 12 hours for 14 days unless otherwise stipulated by a veterinarian physician.

Precautions:
Do not use simultaneously with corticosteroids.

Contraindications:
Do not use in horses intended for human consumption.
Do not use in pregnant or lactating mares.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets.
Store between 15° and 25°C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.
In the event of accidental poisoning attend the nearest poison control center.

CICATRIZOL

ANTISEPTIC AND DISINFECTANT TOPICAL SOLUTION

Presentación: 100, 250 and 500 mL atomizer

Composition: Chlorhexidine digluconate 0.5 g; Aloe Vera Extract 5.0 ml; Gentian Violet 0.2 g; Methyl salicylate 4.00 g; Excipients q.s. 100 ml.

CICATRIZOL's active ingredient is chlorhexidine, which is mostly active in the presence of large amounts of gram + bacteria and to a lesser extent in the presence of gram - ones.
Chlorhexidine is persistent on the skin, non-irritating, active in the presence of body fluids and has a rapid bactericidal effect.
The active ingredient is accompanied in its formulation by different components that help in its antiseptic effect, such as the alcohol used as a diluent and the gentian violet used as coloring.
The addition of aloe vera extract in the formulation helps obtain better results in tissue or skin regeneration and epithelization of wounds.

Usage indications:
Antiseptic and surface disinfectant. Use in cuts, burns, sores, ulcerations and open wounds. Chafing and superficial abrasions. Surgical field antisepsis.

Target species:
Cattle, sheep, horses, pigs, canines and felines. Do not administer to animals with hypersensitivity to the components in the formula.

Route of administration and dosage:
Exclusively for external use (topical).
The normal dose depends on the size of the wound to be covered. Apply on the wound, vaporizing up to the edges of the lesion. Apply once or twice a day, or according to the intervening veterinarian's criteria and the severity of the lesion to be treated, as well as the desired therapeutic effect.
It is normally applied until the wound's tissue is totally regenerated, or according to indications of the intervening veterinary professional. It is recommended to clean the wound and surrounding area properly, with soap and water, allow it to dry and then apply CICATRIZOL.

Used containers must be discarded according to current local legislation.
Keep out of the reach of children and pets.
Store between 15° and 30°C and sheltered from light.
In the event of accidental poisoning attend the nearest poison control center.

POLVOS SECANTES HAMPTON

BACTERIOSTATIC, ANTISEPTIC AND SCARRING TREATMENT

Presentation: 100 g talcum powder dispenser

Composition: Sulfanilamide 2.40 g.; Sulfathiazole 2.40 g.; Zn oxide 4.80 g.; Iodoform 2.40 g.; Naphthalene 24.00 g.; Boric acid 64.00 g.

Indications:
For the treatment of wounds in general as a bacteriostatic, antiseptic and healing agent. Sport equines, canines and felines.

Usage:
Apply by dusting on the wound to be treated, covering it with a thin layer. Apply once or twice a day depending on the amount of exudate generated by the lesion.

Caution:
If wounds are dirty, they should be previously washed with soap and water; once they are dry, apply HAMPTON HEALING POWDER.

Do not administer to horses intended for human consumption.
Keep out of the reach of children and pets.
Store sheltered from light between 15° and 25° C.
Used containers must be discarded in accordance with current local legislation.
In the event of accidental poisoning attend the nearest poison control center.

SULPLATA HAMPTON

GEL FOR EXTERNAL USE | TOPICAL BROAD-SPECTRUM BACTERICIDAL ANTIMICROBIAL

Presentation: 150 and 500 g Pot | 1 and 5 kg bucket

Composition: Silver sulfadiazine 0.10 g.; Excipients q.s. 100 g.

Indications:
Topical broad-spectrum bactericidal antimicrobial. To be applied in the treatment of wounds or skin infections as a bactericide and healing gel. In traumatic or surgical processes, pyoderma, ulcers (varicose and decubitus).
Antiseptic for surgical material, post surgical prophylaxis. Also as an adjuvant to wound healing.
After rapidly eradicating the infection, it allows the formation of firm and smooth granulation tissue.

Dose and method of administration:
Cover the area or lesion with a layer of the product.
The use is topical on affected areas; cover with a layer about 1.5 mm thick, once or twice a day.

Usage restrictions:
Do not apply to horses intended for human consumption.
The operator must wear gloves to apply.
When adverse effects occur due to inappropriate use of the drug, treatment is symptomatic.

Keep out of the reach of children and pets.
Store sheltered from light between 15° and 25° C.
Used containers must be discarded in accordance with current local legislation.
In the event of accidental poisoning attend the nearest poison control center.

FUROCAL HAMPTON

INJECTABLE DIURETIC

Presentation: 10 and 50 mL bottle

Formula: Each 100 mL contains: Furosemide 5.00 g.

Action: Furocal hampton is a diuretic and saluretic pharmacodynamically characterized by:
1- Rapid onset and short duration of diuresis. Its action does not extend beyond what is planned.
2- Pharmacological activity in the entire functional area of the nephron, proximal, distal and ascending segment of the loop of Henle.
3- By modifying the dose, intervals and method of administration, the amount and duration of diuresis can be controlled, with a correct dose-response relationship and a minimum and maximum dose spectrum that can be increased 10 times.
4- Marked selectivity in the elimination of electrolytes; with an optimal balance in the Na/K ratio that practically does not produce hypokalemia.
5- It has shown optimal tolerance in very high doses and being administered for very long periods of time.
6- In the distal tubule, it produces diuresis in both acidosis and alkalosis, it has no inhibitory effects on carbonic anhydrase, it does not influence the activity of aldosterone or alter the metabolism of carbohydrates.
7- It can be administered to both large and small animals.

Indications:
Horses, cattle, sheep, pigs and dogs. Pulmonary edema, pulmonary congestion, ascites. Due to its diuretic action, FUROCAL HAMPTON acts effectively in poisoning of various origins.
Horses: Edema in the udder, pre and postpartum, preputial and scrotal edema, various cachectic or food-related edemas, wound edemas, snake bites, laminitis, anasarca.
Cattle: Udder edema (accumulation of liquids in the subcutaneous tissue of the udder, nipples and abdominal wall), cachectic and parasitic edemas.
Sheep: Edema in traumatic and surgical wounds, cachectic and parasitic edema.
Pigs: Edema in inflamed castration wounds.
Canines: Pulmonary and bronchial edema, hydropericardium and hydrothorax, ascites (with and without hepatic cirrhosis), non-inflammatory cerebral edema, kidney edema and combined edema of cardiac insufficiency with hydropericardium.

Caution: The product should be used with caution in patients with fluid or electrolyte imbalances.

Contraindications:
Congestive heart failure and severe hypertension, gastroduodenal ulcer, anuria, diabetes mellitus, acute pancreatitis, glomerulonephritis or kidney insufficiency, digitalis overdose, severe liver cirrhosis, urticaria.
Hypokalemia. In urination disorders it is advisable to use Furocal Hampton with caution due to its intense acute action.

Usage restrictions:
Treated animals should not be used for human consumption during treatment and in the 48 hours after its completion. Milk produced during treatment and in the 48 hours after its completion should not be used for human consumption. Do not administer to horses intended for human food consumption.

Doses and routes of administration:
In all cases, the doses are subject to the criteria of the intervening professional. As a guidance:
Horses, cattle: 0.5 to 2 mg/kg
Sheep, pigs and dogs: 2 to 4 mg/kg
Large animals: 5 to 10 ml. Once or twice a day at intervals of 6 to 8 hours. It is advisable to dose intermittently for 2-5 days, suspend and restart the following week.
Small animals: ¼ to ½ ml per 5 kg. of weight, once or twice a day at intervals of 6 to 8 hours. Do not exceed 48 hours of treatment. Subcutaneous or intravenous administration.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets. Store sheltered from light between 5° and 25° C. In the event of accidental poisoning attend the nearest poison control center. Used containers must be discarded in accordance with current local legislation. Discard leftover product once the container has been opened.

UROCAL HAMPTON

INJECTABLE URINARY ANTISEPTIC

Presentation: 100 mL bottle

Formula: Each 100 mL contains: Hexamethylenetetramine 40 g.; Excipients q.s. 100 mL.

Indications:
Antiseptic and acidifying of the urinary tract, antiseptic of the bile ducts. For renal affections, urethritis, cystitis, glomerulonephritis, pyelonephritis.

Dose: 400 kg adult horses: 20mL/day, for 5 days. Foals: 10 mL/day, for 5 days. Endovenous injection.

Contraindications:
In hepatic insufficiency or severe kidney compromise. In case of allergic reactions, suspend the treatment and administer antihistamines or corticosteroids.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

WARNING: Do not apply to animals intended for human consumption.

Keep out of the reach of children and pets. Store between 15° and 25° C and sheltered from light.
Used containers must be discarded according to current local legislation. Discard leftover product once the container has been opened.
In the event of accidental poisoning attend the nearest poison control center.

HEPARMIN PLUS

THIOTIC ACID

HEPATOPROTECTOR INJECTABLE SOLUTION FOR SPORT HORSES

Presentation: 100 and 250 mL bottle

Formula: Each 100 ml contains Thiotic acid 0.5g; Excipients q.s. 100mL

Indications for use:
For hepatic diseases, hepatic insufficiency, intoxication syndrome, hypoproitenemia, anorexia and as a adjuvant in infectious or toxic diseases. For fatty liver disease hepatitis, hepatosis.

Dosage and Method of administration:
Adult horses (400 kg) 20-40 ml per day during 7 days. Slow intravenous administration.

Contraindications:
Do not use in pregnant females. Do not use combined with hypoglycemic drugs.

Precautions:
In case of an eventual allergy, apply antihistaminic.

Warning:
Do not use in horses intended for human consumption.
In the event of accidental poisoning attend the nearest poison control center.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets.
Store between 15° and 25°C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.
In the event of accidental poisoning attend the nearest poison control center.

HEPATORAL HAMPTON

PHYTOTHERAPEUTIC

Presentation: 500 mL and 1L.Bttle | 5L. drum

Formula:
Artichoke Extract 4.25g; Boldus extract 4.25g; Dl-methionine 1.50g; Excipients q.s. 100 mL

Indications for use:
Detoxifying and restoring liver function in horses. The product is indicated in liver failure, drug or food poisoning, lack of appetite, training, overtraining and activation of liver function.

Dosage:
25 ml twice a day. Do not use in horses intended for human consumption.

Routes of administration:
ADMINISTER BY DIRECT ORAL ROUTE.

Keep out of the reach of children and pets.
Store between 5° and 25°C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.
Discard leftover product once the container has been opened.
In the event of accidental poisoning attend the nearest poison control center.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

NEUROLIS PLUS

INJECTABLE FOR SPORT HORSES | LOCAL ANESTHETIC

Presentation: 50 mL bottle

Composition: Each 100 cc contains: Ammonium Chloride 2.00%; Benzyl Alcohol 0.75%; Bidistilled water q.s. 100 ml.

Used for the treatment of sciatic pain, intercostal pain, neuritis and pain of nervous origin in different places of equines' limbs.

Indications:
It is indicated to relieve muscle pain. Indicated in cases of myositis, myalgia, muscle contractures.
Its effect lasts 2 to 3 weeks and begins to be noticeable 2 hours after injection. It is indicated in large muscle groups such as the shoulder, rump or back. It can be used pure or together with antibiotics and local anesthetics.

Local effects: The horse may show discomfort after the infiltration. It may be associated with lidocaine to avoid symptoms.

Caution: It must be used exclusively by a veterinarian.

Contraindications: Injuries which may worsen with the blockage: fissures, fractures, tendinitis or infectious processes. Small inflammatory reactions may occur at the place of injection, which disappear shortly after the application.

Routes of administration: Exclusively intramuscular (infiltrations)
Paravertebral: Cervical 2-3 ml; Dorsal: 5-10 ml; Lumbar 5-10 ml; Sacral: 3-5 ml.
Caudal: 10 ml/ Sciatic: 10 ml/ Local: infiltrative 5-10 ml.
One application every 30 days.

DO NOT USE IN EQUINES INTENDED FOR HUMAN CONSUMPTION.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: between 4° and 30°C.
Used containers must be discarded in accordance with current local legislation.

BUSERELINA HAMPTON

REPRODUCTIVE MEDICATION

Presentation: 50 mL bottle.

Composition: Buserelin acetate 0.42 mg*; Excipients q.s. 100 ml.;*it corresponds to 0.40 mg of buserelin.

Indications:
Indicated in fertility disorders of central and ovarian origin. Induction of ovulation and improvement of conception rate in insemination of cows and mares.
Cows: improvement of conception rate in artificial insemination and after ovulation synchronization. Follicular cysts, with and without symptoms of nymphomania.
Cycle disorders. Delayed ovulation. Follicular atresia.
Prophylaxis of reproductive disorders by early cycle induction after delivery. This treatment is especially indicated in cows with placenta retention or frequently affected by follicular cysts.
Mares: Cystic alterations of the ovaries, with and without prolonged or permanent heat.Cycle disorders. Ovulation induction. Setting the time of ovulation and mating. Improvement of conception rate. Prolonged or permanent heat.

Usage restrictions:
This product is used to improve pregnancy rate, induce ovulation, etc. and therefore should be used before mating or insemination, and not during pregnancy.

Caution:
Avoid contact with eyes and skin. In case of accidental contact, rinse with abundant water. In case of skin contact with the product, wash the exposed area immediately with soap and water, since GnRH analogues can be absorbed through the skin.
Pregnant women should not administer the product.
When administering the product, care should be taken to avoid accidental self-injection, ensuring that animals are properly restrained and the application needle is protected until the moment of injection. The product should be handled with protective gloves.

To be sold with a filed veterinary prescription. Always consult with your veterinarian.
Store between 15° and 25°C and sheltered from light.
Keep out of the reach of children and pets.

National Poison Control Center: Tel.: 0800-333-0160

Dosage and administration: SEE ATTACHED PACKAGE LEAFLET.

CLOPROSTENOL HAMPTON

INJECTABLE SOLUTION

Presentation: 10 and 20 mL bottle

Formula: Sodium cloprostenol 0.0263 g.*; Excipients q.s. 100 ml. * Equivalent to 25 mg of Cloprostenol

Indications:
Cattle: Synchronization of heat, chronic purulent endometritis, interruption of pregnancy (abortion or calving).
Synchronization of the estrous cycle in beef cattle: it facilitates artificial insemination, it helps avoid heat detection problems and makes it possible to manage calving time.
In dairy cattle, synchronization of heat allows to have a better control of the calving index, decreasing the number of cows abandoned as sterile.
Therapeutic uses: Silent heat, luteal cysts, labor induction, induction of abortion, elimination of mummified fetuses, adjuvant treatment of chronic endometritis and pyometra.
Sows: Induction of farrowing and metritis (post-partum).
Mares: Treatment of persistent corpus luteum and oestrus induction.

Contraindications:
Do not administer to pregnant females, unless abortion is indicated. Do not administer intravenously. Do not administer to sows before three days prior to the estimated date of farrowing because it can result in high neonatal mortality. Do not administer together with non-steroidal anti-inflammatory drugs.

Caution:
Women, children and people with asthma or other bronchial diseases should use the product with extreme caution as cloprostenol can cause abortion or acute bronchoconstriction. Cloprostenol is absorbed through the skin, any contact with the product must be washed immediately with soap and water.
Withholding period: Animals intended for human consumption must not be slaughtered within 24 hours of administering the product.
It is not necessary to discard milk from treated animals.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 5° and 25° C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.

DOSAGE AND METHOD OF ADMINISTRATION: SEE ATTACHED PACKAGE LEAFLET.

DOMPERIDONA HAMPTON

ORAL PASTE

Presentation: 33g. syringe

Formula: Domperidone 10 g.; Excipients q.s.100g.; Net Content 33 g.

Indications:
Indicated for mares intoxicated by mycotoxins containing alkaloids derived from indole or ergot alkaloids, produced by consuming pastures associated with natural ryegrass or fescue grass.
These mycotoxins come from symbiotic endophyte biosynthesis, for example in Neotyphodium, Lolii (natural ryegrass) or Neotyphodium Coenophialum (fescue) or other parasite ear fungus (Claviceps sp) in other grasses. The indole alkaloid substances produce various symptoms in the mare at different phases of the reproductive cycle, such as agalactia, placental anomalies, prolonged labor, resorptions and lack of heat. Numerous pathologies are also observed in the foal during pregnancy, including respiratory failure, osteoarticular alterations, decreased serum immunoglobulin and perinatal death.

Dosage and method of administration:
The product will be applied in the indicated doses, orally, in the upper-back part of the tongue by relatively rapid pressure on the paste, which prevents regurgitation of the product. It is recommended that the animal not have food in its mouth.
The dose is 1.1 mg / Kg of weight (550 mg / animal). Administer 1 daily dose (5.5 g of paste containing 550 mg of Domperidone) per animal.
Each syringe contains 6 doses of 5.5 g.
It should be administered daily, 30 days prior to the delivery date. Treatment may be continued after delivery according to the state of the mare, since it is also indicated in mares that begin lactation with a decrease or absence of milk production.
In this case it is not necessary to extend it more than 20 days.
In mares with low ovarian activity administer for 60 days after breeding, to maintain the primary corpus luteum.

Caution and warnings:
Administer with caution when co-administered with strong CYP3A4 inhibitors, for example: ketoconazole, ritonavir and erythromycin.
It should not be administered together with atropine.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 15° and 30° C and sheltered from light.
Used containers must be discarded according to current local legislation.

ARTROCAL HAMPTON

PREVENTION SUPPLEMENT – THERAPEUTIC RESTORATIVE

Anti-arthrosis, antiarthritic, osteoarticular regenerator, chondrogenesis promoter

Presentation: 5 mL vial bottle

Fórmula: Cada ml contiene: Chondroitiin Sulfate 120 mg.; Glucosamine Sulfato 200 mg.; Excipient q.s.1 ml.

Action:
Sulfated Glycosaminoglycans (Chondroitin Sulfate) are important constituents of articular cartilage, forming part of proteoglycans, molecules that due to their three-dimensional disposition and their hydrophilic nature, provide cartilage with its selective permeation, water retention, elasticity and resistance to compression properties. It has been widely demonstrated that an exogenous supply of Chondroitin Sulfate as a therapy for joint and tendon pathologies yields excellent results thanks to its anti-inflammatory, analgesic, chondroprotective and chondro-repairing properties, as well as its ability to stimulate the biosynthesis of proteoglycans (chondrogenesis) and collagen (collagen genesis).

Indications:
Osteoarticular regenerator, promoter of chondrogenesis. Anti-arthrosis, non-infectious arthritis, osteoarthrosis, hydrarthrosis, and other degenerative arthropathies, chondropathies, synovitis, osteoarticular tendinitis, coadjuvant in the repair of fractures and post osteoarticular surgery. Osteochondrosis. Joint anti-inflammatory.

Contraindications:
The product should not be applied to pregnant females because its safety has not been proven.
The product should not be applied to animals with a history of hypersensitivity to any of the components.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

To be sold with a veterinary prescription. Always consult with your Veterinary Doctor.
Keep out of the reach of children and pets. In the event of accidental poisoning attend the nearest poison control center.
Store sheltered from light between 5º and 25º C. Used containers must be discarded according to current local legislation.

Dosage and routes of administration: SEE ATTACHED PACKAGE LEAFLET.

ARTROCAL PLUS HAMPTON

PREVENTIVE, THERAPEUTIC, RESTORATIVE SUPPLEMENT | ORAL POWDER

Presentation: 500 and 1000g. Pot

Formula: Glucosamine hydrochloride 27.50 g.; Chondroitin sulfate(*) 10.00 g.; Manganese sulfate(*) 0.70 g.; Ascorbic acid 1.60 g.; Excipients q.s. 100 g.

Indications:
Especially indicated to treat joint disorders caused by training in sport horses. Osteoarticular restorer, chondrogenesis promoter. Arthrosis, non-infectious arthritis, osteoarthrosis, hydrarthrosis and other degenerative arthropathies, chondropathies, synovitis, osteoarticular tendinitis , coadjuvant in fracture healing and post osteoarticular surgery. Osteochondrosis. Joint anti-inflammatory.

Dosage and method of administration:
The product is administered orally, on its own or mixed with a ration. If mixed with a ration, discard what is not consumed on the same day it is prepared. Do not re-use. The product comes with a graduated measuring spoon.
Loading dose:
In horses weighing less than 300 kg, administer 13 g in the morning and 13 g in the afternoon. In horses weighing between 300 to 600 kg, administer 20 g in the morning and 20 g in the afternoon. In horses weighing over 600 kg, administer 28 g in the morning and 28 g in the afternoon.
Maintenance dose:
In horses weighing less than 300 kg, administer 6.6 g a day.
In horses weighing between 300 to 600 kg, administer 6.6 to 13g a day.
In horses weighing over 600 kg, administer 13 g a day.
During this period, the dose may be increased up to the loading dose, depending on the animal's response.
Administer one dose in the morning and one in the afternoon.

Treatment duration:
Thirty days. In case of not obtaining a good response, the treatment may be extended for another 15 days.

Caution:
The product should not be administered to pregnant females because its innocuousness has not been proven.
The product should not be applied to animals presenting a history of hypersensitivity to any of the components.

Do not administer to horses intended for human consumption.
Keep out of the reach of children and pets. In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 15° and 25° C and sheltered from light.
Used containers must be discarded according to current local legislation.

BARRO EQUINO HAMPTON

TREATMENT OF INFLAMMATION

Presentation: 1 and 4 Kg Pot

Formula: Kaolin 47.8 g.; Bentonite 7.5 g.; Glycerin 6.5 g.; Boric acid 2.2 g.; Aloe vera 2.3 g.; Mint essence 0.7 g.; Excipients q.s. 100g.

Indications:
Bruises, edema, swelling, blisters, splints, inflammation of tendons, ligaments and synovial bursae, tendonitis, recent osteitis caused by trauma or efforts, synovitis and joint sprains.

Dosage and administration:
Apply a thin layer on the affected area with a brush or spatula and then bandage. Use after training or competition. It is easily washed with a hose without the need to scrub by hand.
Thin layer on affected area.
It can be applied daily.
In acute cases, use 5 to 10 days.
In chronic cases, use for an indefinite period of time, suspending 48 hours every 5 and 10 days to reduce skin inflammation.

Keep out of the reach of children and pets.
Store between 5° and 25°C.
In the event of accidental poisoning attend the nearest poison control center.
Used containers must be discarded in accordance with current local legislation.
Discard any leftover product once the container has been opened.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

HIALURONATO DE SODIO HAMPTON

PREVENTIVE / THERAPEUTIC / RESTORATIVE SUPPLEMENT

Presentation: 2 mL vial bottle

Formula per vial: Sodium hyaluronate 20 mg.; Water for injection q.s. 2 ml.

Therapeutic action:
SODIUM HYALURONATE is a natural component of connective tissue. Apply therapeutically only in places where it is present, specifically in the joint cavity.

Species: Sports equines exclusively

Usage indications:
For the treatment of joint dysfunctions caused by non-infectious synovitis associated with osteoarthritis.

Posology:
- 2 ml in small or medium joints (fetlock, carpus, etc.).
- 4 ml in large joints (tarsus or femoro-tibio-patelar). Treatment can be repeated at weekly intervals up to three applications.

Route of administration: The product is for intra-articular application.

Side effects: No side effects have been reported when the product has been applied and dosed according to directions.

Precautions: Take extreme care to ensure aseptic conditions in the application, since it is an intra-articular product.
Do not apply if bubbles are observed in the solution. Avoid the use of local antiseptics such as chlorhexidine and quaternary ammonium salts, including benzalkonium chloride, as they can cause precipitation of sodium Hyaluronate.
Do not administer intravenously. Do not apply to animals with a history of allergy to the drug. Do not apply to animals with a history and/or presence of liver dysfunction. It is advisable to allow the animal to rest during the day of application. Discontinue treatment if no improvement in symptoms is observed after the third application.

Usage restrictions: Do not use in animals intended for human consumption

Contraindications: In joint septic processes.

To be sold with a veterinary prescription. Consult with your Veterinarian.
Keep out of the reach of children and pets. In the event of accidental poisoning attend the nearest poison control center.
Store between 5º and 25º C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.
Discard any leftover product once the container has been opened.

SOLIPEDINA

KERATIN PROTECTOR

Presentation: 1 and 5 kg. Pot

Composition: Beef tallow 15.60 g.; Carbon Black 0.60 g.; Vegetable tar 8.00 g.; Turpentine essence 1.30 g.; Oily excipients q.s. 100 g.

Indications:
Indicated for maintenance and hygiene of equine hooves.
Keeps the hoof moisturized, facilitating growth.
When the hoof is of poor quality, dry, brittle, flaky, glassy and/or cracked,
this moisturizer helps maintain elasticity, preventing possible hoof conditions.

Dosage and administration:
LOCAL EXTERNAL USE
Apply a layer daily using a brush, prior to sanitizing the hooves, both
on the soles and on the walls and frogs .
Apply every other day as a preventative during times of great humidity and great drought.

Keep out of the reach of children and pets.
Store between 5° and 30°C and sheltered from light.
In the event of accidental poisoning attend the nearest poison control center.
Used containers must be discarded according to current local legislation.
Discard any leftover product once the container has been opened.

To be sold without a prescription at retail stores under licensed veterinarian supervision.

CÁUSTICO ROJO

ANTI-INFLAMMATORY

Presentation: 50g. Pot

Composition: Mercury (II) Iodide 12 g.; Excipients q.s. 100 g.

Indications:
For the treatment of injuries where indicated: Exostosis, Osteoarthritis, spavin, tendonitis, equine Bursitis.

Dosage and administration: Shave the area to be treated and apply a thin layer of product using gloves or a brush; rub for a few minutes. Cover the area with sterile dressing and bandage (avoid the animal's contact with the product). One application is usually enough. Leave it on for 5 to 10 days and wash with soap and water.
Apply a healing cream on the formed scab. Unless otherwise determined by the intervening veterinarian and according to the desired effect, after washing the Caustic, give the animal showers twice a day for 15 minutes and then twice a day for 30 minutes, until the edema and heat have disappeared, and then begin exercise.

Usage restrictions: Do not use in animals intended for human consumption, nor on open wounds or mucous membranes.

Warning and precautions: Avoid contact with mucous membranes or with the skin; otherwise wash with plenty of water. Accidental ingestion may cause light or severe poisoning. Keep the container closed. Destroy empty containers.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Store between 15° and 25°C and sheltered from light.
Used containers must be discarded according to current local legislation.

IODALKYL

REVULSIVE

Presentación: 100 mL bottle

Composition: Soothing balm oil 12.47 g.; Methyl salicylate 7.08 g.; Guaiacol 4 g.; Camphor 0.70 g.; Potassium Iodide 4.5 g.; Bisublimated iodine 6.3 g.; DMSO 6.6 g.; Excipients q.s. 100 ml.

Indications for use:
In all bone, joint, muscle and tendon conditions that require controlled revulsive treatment. Splints, sidebones, phalangeal formations, spavin, injuries of the digital flexor tendons , etc. In general, in all osteitis, osteoarthritis, myositis, tendinitis, and dermatitis without the need for prolonged rest.

Usage:
Cut the hair or shave the affected area. Apply with a brush rubbing lightly if a mild effect is desired, or vigorously if a stronger effect is needed. It can be bandaged, if the affected area allows it, which intensifies the therapeutic action. Apply daily.

DO NOT USE ON ANIMALS INTENDED FOR HUMAN CONSUMPTION.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets.
Store between 5° and 25° C.
In the event of accidental poisoning attend the nearest poison control center.
Used containers must be discarded in accordance with current local legislation.

POMADA MADURATIVA

SOOTHING AND ANTI INFLAMMATORY OINTMENT

Presentation: 200 g. Pot

Composition:
Bisublimated iodine 2.0 g.; Potassium Iodide 1.5 g.; Camphor 4.0 g.; Guaiacol 1.5 g.; Excipients q.s. 100 g.

Indications:
In the treatment of acute and chronic inflammatory lesions.
Inflammations, arthritis, tumors, rheumatism, abscesses and lymph node infarction.

Dosage and administration:
Topical product. Apply on the affected area by rubbing and massaging for 5 minutes. If circumstances allow, cover the affected area with gauze and a bandage. Apply enough product to cover the affected region (after cleaning it) while giving a soft massage, every 12 hours. Treatment can be extended for a week.

Precautions:
Avoid applying on mucous membranes or wounds. The affected area must be cleaned before applying POMADA MADURATIVA. It should not be used on large skin areas or for prolonged periods, and neither on membranes or near the eyes.

Keep out of the reach of children and pets.
Used containers must be discarded in accordance with current local legislation.
Discard any leftover product once the container has been opened.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 5º and 25º C and sheltered from light.

B1612

VITAMIN THERAPEUTIC PREVENTIVE SUPPLEMENT

Presentation: 100 mL bottle

Formula: Vitamin B1 20 g.; Vitamin B6 10 g.; Vitamin B12 0.1g.; Water q.s. 100 ml.

Indications:
In weak, lacking appetite or underweight animals. In nervous conditions. In muscular efforts. In illnesses, fatigue and states of stress.

Dosage and administration:
Intravenous route. Equines and cattle: 10 to 20 ml.
Vitamin B1: 2 to 4 g per animal.
Vitamin B6: 1 to 2 g per animal.
Vitamin B12: 0.01 to 0.02 g per animal.
Every 24 hours. For 5 consecutive days.

Precautions:
Apply intravenously slowly, to prevent anaphylactic reactions.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 5º and 25º C and sheltered from light
Used containers must be discarded in accordance with current local legislation.

ASPARTATO B15

VITAMIN THERAPEUTIC PREVENTIVE SUPPLEMENT

Presentation: 50 mL bottle

Formula: Magnesium aspartate 3 g.; Potassium aspartate 3 g.; Vitamin B15 3 g.; Excipients q.s. 100 ml.

Indications: Indicated as an adjuvant in states of exhaustion, loss of performance, fatigue.

Dosage: 10 ml daily or every other day, according to the intervening veterinarian's criteria.

Administration: Slow intravenous or deep intramuscular route.

Contraindications: Do not use in animals with a history of hypersensitivity to the drug or renal insufficiency.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 5° and 25° C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.
Discard leftover product once the container has been opened.

CALCIFOS L.A

VITAMIN THERAPEUTIC PREVENTIVE SUPPLEMENT

Presentation: 100 and 250 mL bottle

Composition: Vitamin B12 5000 mcg.; Sodium Glycerophosphate 0.38 mL.; Calcium Edta Complex 18.9 mL.; Magnesium Edta complex 7.5 mL.; Cobalt Edta Complex 4.6 mL.; Distilled water q.s. 100 mL.

Indications:
For the treatment of pernicious anemia, neurological disorders, liver disorders, prevention of rickets, osteomalacia, tetany, acetonemia, aphosphorosis, milk fever, prevention of hypomagnesemia.
As a source of cobalt for the synthesis of Vitamin B12 in the rumen.

Routes of administration:
Horses: intravenous exclusively.
Cattle: intravenously or intramuscularly.

Dose:
Large animals: 10 cc. Repeat after a month, if necessary.
Foals, at 4 months of age: 2 cc. At weaning: 5 cc. Over 2 years old: 10 cc.
Calves: 5 cc and repeat after a week, if necessary.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Store sheltered from light between 15° and 25° C.
Used containers must be discarded in accordance with current local legislation.
Discard leftover product once the container has been opened.

CALENDAR HAMPTON

DIETARY SUPPLEMENT

Presentation: 1 and 5 kg Pot

Composition: Every 100 g. contains: Sublimated Sulfur 0.17g.; Ferrous sulfate. H2O 0.119 g.; Manganese sulfate. H2O 0.085 g.; Cupric Sulfate 5 H2O 0.68 g.; Sodium Iodide 0.085 g.; Anhydrous Cobalt Sulfate 0.085 g.; Zinc Oxide 0.17 g.; Potassium Chloride 0.17 g.; Butyl Hydroxy toluene 0.136 g.; Magnesium Carbonate 0.85 g.; Sodium Chloride 8.5 g.; Sugar 32.00 g.; Apple Essence 2.55 g.; Calcium Carbonate 11.05 g.; Brewer's Yeast 21.25 g.; Bone Ash 22.1 g.

Indications:
Indicated as a dietary supplement during reproduction, breeding and training of racehorses. It is an ideal supplement to complement diets which are poor in calcium, phosphorus and other minerals.
In young horses, it ensures correct skeletal and muscular development. It helps prevent fatigue caused by training.
In pregnant mares, it provides the necessary minerals to maintain their bone structure and it provides calcium and phosphorus to the developing fetus.
After giving birth, it avoids future bone and tooth problems. In foals, it tones the hormonal gland system, maintaining vigor.

Dosage and administration
Administer daily for two or three months by oral route exclusively, on its own or mixed with rations.
The product administered in rations must be consumed within 24 hours after mixed. Discard otherwise.
Treatment can be repeated without inconvenience if necessary.
Foals at weaning: 5 g per day
Foals up to one year old: 10 g per day
Foals between 1 and 2 years old: 15 g per day
Foals between 2 and 3 years old: 20 g per day
Pregnant mares: 45 g per day
Lactating mares: 60 g per day
Adult horses: 30 g per day
The measure is equivalent to 10 g.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 15° and 25° C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.

CIANOCOBALAMINA 3000

VITAMIN

Presentation: 50 mL bottle

Composition: Each 100 ml contains: Vitamin B12 (Cyanocobalamin) 300 mg.; Excipients q.s. 100 ml.

Indications:
This product is indicated for the treatment of anemia, Vitamin B12 deficiencies associated with cobalt deficiency, liver disease and prevention of rickets. Administer to animals subjected to intense physical effort (breeders, horse racing, show jumping and polo). It has been used successfully in states of intoxication and as a fatigue reliever.

Dosage and routes of administration:
Adult horses: 10 ml daily or every other day.
Young horses: 5 ml daily or every other day. Apply every other day in 5-10 application series.
These doses and duration of treatment may vary depending on the case and/or intervening veterinarian's criteria.
Slow intravenous or deep intramuscular route.

Contraindications:
Do not use in animals with a history of hypersensitivity to the drug or kidney failure.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

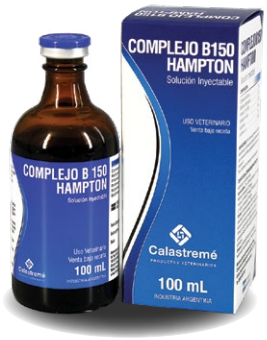
Keep out of the reach of children and pets
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 15° and 25° C and sheltered from light.

Used containers must be discarded in accordance with current local legislation.
Discard any leftover product once the container has been opened.

COMPLEJO B 150 HAMPTON

PREVENTIVE / THERAPEUTIC / RESTORATIVE SUPPLEMENT.

Presentation: 50 and 100 mL bottle



Formula: Thiamine Hydrochloride 15 g; Sodium riboflavin phosphate 0.2 g;Pyridoxine HCl (Vitamin B6) 0.3g; Calcium Pantothenate 0.4g; Nicotinamide 7.0g; Excipients q.s. 100 ml

Indications:
As a rapidly available supplementary source of vitamins from the HAMPTON B150 Complex, when there is an increased demand or possible nutritional or absorption deficit. For the treatment of clinical or subclinical deficiencies.

Species: SPORTS EQUINES EXCLUSIVELY. Do not administer to horses intended for human consumption.

Dosage and administration:
Slow intravenous administration
Adult equines: 10 ml. Thiamine hydrochloride 3.75mg/klw. Riboflavin sodium phosphate 0.05mg/klw. Pyridoxine ClH (Vit. B6) 0.075mg/klw. Calcium Pantothenate 0.1mg/klw. Nicotinamide 1.75mg/klw.
Foals: 5 ml.
In acute cases, the doses can be doubled respectively.
Administer every 48 hours for three weeks.
It is recommended not to exceed the dose since parenteral Thiamine can cause anaphylactic reactions.
Apply slowly to prevent anaphylactic reactions

Keep out of the reach of children and pets.
Used containers must be discarded in accordance with current local legislation.
Discard any leftover product once the container has been opened.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 5º and 25º C and sheltered from light.

EMULSION E-SE

SELENIUM AND VITAMIN E

Presentation: 50 mL bottle

Composition: Sodium selenite 0.548 g.; Vitamin E (Acetate) 6,800 IU.; Excipients q.s. 100 ml.

Indications:
Horses and cattle
Myositis due to selenium and Vitamin E deficiency syndrome, rapid respiratory syndrome, profuse sweating, muscle spasms and cramps, elevated SGOT.

Dosage and administration:
1 ml per 50 kg, by deep intramuscular route. Repeat every 5 or 10 days. Divide the dose into several injection points.

Do not administer to cows whose milk is intended for human consumption.
Note: Since the product will be used in circumstances beyond the control of the supplier, the latter is not to be held responsible for the consequences arising from the improper use thereof.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 15° and 25° C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.

EQUISEL HAMPTON

PREVENTIVE / THERAPEUTIC / RESTORATIVE SUPPLEMENT.

Presentation: 500 g. Pot

Composition: Vitamin E 1,50 mg.; Sodium Selenite 0,01 mg.; Excipients q.s. 100 ml.

Indications:
Indicated for the prophylaxis and/or treatment of syndromes caused by equine selenium tocopherol deficiency, which are characterized by presenting Myopathies, Myositis. It is also used as an antioxidant and in reproductive disorders.

Species:
Sports horses. **DO NOT ADMINISTER TO EQUINES INTENDED FOR HUMAN CONSUMPTION.**

Dosage and routes of administration:
Administer 20 ml a day for 7 days (two level tablespoons) 0.3 g of vitamin E and 0.002 g of Sodium Selenium per adult animal per day 0.00075 g/klw of Sodium Selenite per day.
Repeat at weekly intervals. Administer orally.

Precautions:
Do not overdose.
Take care before, during and after administering the product not to give it simultaneously with medications that contain selenium in their composition.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 5° and 25° C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.

GERMOVITOL E

PREVENTIVE AND THERAPEUTIC SUPPLEMENT VITAMIN

Presentation: 500 mL bottle

Composition: Tocopheryl Acetate 1 g.; Oily excipient q.s. 100 ml.

VITAMIN E OIL SOLUTION FOR ORAL USE

Indications:
Equines. Treatment of specific vitamin E deficiency syndrome.
Muscle atrophies and cardiac deficiencies. Vitamin E exerts a fundamental influence on cell exchange as a result of its antioxidant effect.
This property facilitates a better use of certain nutrients such as Vitamin A (predominant factor in the metabolism of reproduction) and unsaturated fatty acids.
Use in animals in training for its trophic action on muscle tissues and stimulating action on enzymatic metabolic processes. Use in hypofunctional states due to excessive sexual activity. Use in states of low fertility due to decreased quality of semen in males, and females with fertility problems of an infectious origin.
For treatment of toxicity caused by ionophores (monensin), as adjuvant treatment of equine encephalomyelitis, adjuvant therapy in metabolic syndrome and perinatal asphyxia syndrome (hypoxic ischemic encephalopathy).

Dosage and routes of administration:
Oral route, drinkable. Administer with the morning or afternoon ration, with an oral syringe.
For adjuvant treatment of equine encephalomyelitis: 8000-9000 mg of Vitamin E per day (800-900 ml GERMOVITOL E per day).
As adjuvant therapy in metabolic syndrome: 10,000 mg per day (1L GERMOVITOL E per day).
As adjuvant therapy in perinatal asphyxia syndrome:
Foals: 4000 mg per day (400 ml GERMOVITOL E per day).
Mares: 10,000 mg per day (1 L GERMOVITOL E per day).
For treatment of toxicity with ionophores (monensin): 4-12 mg of Vit E/Kg of weight, once a day.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 15° and 25° C and sheltered from light
Used containers must be discarded in accordance with current local legislation.

RED CALL

DIETARY SUPPLEMENT

Presentation: 1 L bottle

Formula: Vit A 85,000IU (palmitate); Vit D3 (cholecalciferol) 12,000 IU; ; Vit E (as alpha-tocopheryl acetate 150IU; Choline Chloride 780mg; Vit K 8.5mg; Selenium (sodium selenite) 2,500mg; Folic acid 34mg; VITb1 (thiamine hydrochloride) 340mg; Vit B12 (cyanocobalamin) 0.68mg; Vit B2 (riboflavin) 95mg; VitB6 (pyridoxine hydrochloride) 35mg; Niacinamide 915mg; Biotin 0.085mg; Calcium pantothenate 17mg; Anhydrous Potassium Chloride 340mg; Magnesium sulfate heptahydrate 45mg; Manganese sulfate monohydrate 130 mg; Copper sulfate 5 H20 150mg; Cobalt 7 H20 Sulfate 7mg; Zinc Sulfate 7H20 370mg; Heptahydrate iron sulfate 1015 mg; Excipients q.s. 100 ml

Indications:
Dietary supplement consistent of vitamins, iron and minerals with a pleasant taste for horses, formulated to provide vitamins and minerals that could be lacking or found in insufficient quantities in the usual food of animals with nutrition deficiencies, such as equines in a stage of recovery, training or competition.

Dosage and administration
Administer orally for 30 days.
Horses at the beginning of training or in a stage of recovery: 30 ml per day.
Horses training and in competition all year round: 60 ml per day.
Note: 2 tablespoons represent approximately 30 ml.
Shake before using.
NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 15º and 25º C and sheltered from light
Used containers must be discarded in accordance with current local legislation.

TIAMINA HAMPTON

VITAMINI

Presentation: 100 mL vial bottle

Composition: Thiamine hydrochloride 30 g.; Excipients q.s. 100 ml.

Description:
Thiamine vitamin supplement. This vitamin's contribution improves the mechanisms of complete oxidation of glucose, especially in those tissues energetically dependent on glucose or isotate-pyruvate (heart and nervous system), which under physiological demands (pregnancy, lactation, fever, energetic exercise or breeding demands) increase its need.

Indications:
To prevent or treat functional disorders connected to the deficit or increased demand for thiamine (neuritis, polyneuritis, sciatic syndromes, rheumatism, pain and to reinforce glycogen fixation)

Route of administration: Slow intravenous, with the animal at rest.

Dose:
Preventive: 6 to 10 ml every 48 hours for 15 days
Curative: 10 ml daily for 15 days.

Species: Sport equines. Do not administer to animals intended for human consumption.

Warning and caution:
The intravenous administration must be carried out slowly, since anaphylactic reactions have been exceptionally described. Protect from light and excessive heat.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 5° and 25° C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.
Discard leftover product once the container has been opened.

VIT POWER

PREVENTIVE AND THERAPEUTIC SUPPLEMENT | VITAMINS Y MINERALS

Presentation: 250 and 500 mL bottle

Formula: Thiamine hydrochloride (B1) 2 mg.; Sodium riboflavin phosphate 4 mg.; Pyridoxine (B6) 3 mg.; Nicotinamide 190 mg.; DL Methionine 155 mg.; Choline chloride 210 mg.; ClNa 700 mg.; ClK 50 mg.; ClCa 30 mg.; ClMg 6H20 18 mg.; Benzalkonium chloride 2 mg.; Glucose 10,000 mg.; Excipients q.s. 100 ml.

Indications:
Hydrating, energetic, detoxifying, vitamin,mineralizing solution.
Hydrates and strengthens.
Hydrating, energetic, metabolism activating, detoxifying serum with vitamins and minerals.
Physical exhaustion from overwork or over production. Poisoning, anorexia, dehydration. As a supportive treatment in infectious or parasitic diseases.

Dosage and method of administration:
Preventive dose:
Adult horses: 1 ml /klw.
Canines and cats: 3 ml /klw.
Curative dose:
Adult horses: 3 ml/klw
Canines and cats: 5 ml/klw
Administrate every 24 or 48 hours, according to the animal's condition and degree of training. In case of diseases, according to the intervening veterinarian's criteria.
Subcutaneous and/or intravenous administration
NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 15° and 25° C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.
Discard leftover product once the container has been opened.

VITACE HAMPTON

PREVENTIVE AND THERAPEUTIC SUPPLEMENT VITAMIN

Presentation: 100 mL bottle

Formula: Ascorbic acid 12.5 g; Excipients q.s. 100 ml.

Ascorbic acid (Vitamin C- anti-scurvy vitamin) is a water-soluble vitamin, of great importance to the body.
Its role in the formation of collagen makes VITA C useful for the integrity of vascular epithelium and endothelium, fibrous tissue, cartilage, bone, teeth and healing. It is applicable for animals that present spontaneous mucosal hemorrhages.
Vita C improves the general state and promotes good bone development.
It is also used in animals with growth disorders. It has an active participation in the immune activity, increasing the organism's defenses.
Vita C is recommended for animals with fertility problems, of even greater efficacy when used together with Selenium and Vitamin E.
Due to its effect on the epithelium, Vita C helps prevent pulmonary bleeding caused by efforts, improving this effect when used with Furosemide.
Vita C administration prevents and cures Vitamin C deficiency syndrome.

Indications:
Anti-infection vitamin to increase defenses. It improves healing.
Anemic states. Overwork and exhaustion from excessive work and training, to improve capillary fragility. Various hemorrhages.
Reproduction and spermatogenesis deficiency. Also indicated to acidify urine in intoxicated animals, since urine acidification favors its excretion.

Dosage and method of administration:
Curative: Adult animals: 20 ml daily. Foals: 10 ml daily
Preventive: Adult animals: 20 ml every other day. Foals: 10 ml every other day
Apply intravenously, daily or every other day, depending on whether it is a curative or preventive dose.

Side effects:
Large doses may acidify the urine and thus increase the excretion of certain drugs, reducing their effectiveness.
Such would be the case of some antimicrobials, for example aminoglycosides, erythromycin.

Usage restrictions:
Do not administer to equines intended for human consumption. Sport equines exclusively

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 15° and 25° C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.

FOSFO - ATP

PREVENTIVE AND THERAPEUTIC SUPPLEMENT / MINERAL.

Presentation: Case containing 5 vials of 10 ml each. | Individual case of 50 ml.

Formula: ATP 0.20 g.; Benzofosfan 10.00 g.; Excipients q.s. 100 ml.

Indications:
PHOSPHO- ATP is a compound with phosphorus and adenosine trisulfate, indicated for states of fatigue, exhaustion and loss of energy, clearly observed after training and efforts in sports competitions.
When applied during the training and preparation of animals for racing, jumping and polo, it achieves an excellent performance in competition and avoids the consequences of neuromuscular fatigue.
Indicated for nervous system disorders when they are connected to neuromuscular fatigue.
It can also be applied to mothers before and after delivery, and to stallions to increase the reproductive instinct.
It is ideal to shorten convalescence, after having suffered serious illnesses (infectious or not).

Dosage and method of administration:
The product can be administered subcutaneously, intramuscularly or intravenously.
The dose is 10 ml per day, but up to 20 ml at a time can be applied in cases where a more energetic action is desired.
It is recommended to carry out the treatment for 5 days and it can be extended up to 15 days without risk.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.
Keep out of the reach of children and pets

In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 5° and 25° C and sheltered from light.Used containers must be discarded in accordance with current local legislation.
Discard leftover product once the container has been opened.

CARDIOTONICO HAMPTON

COMING SOON

CARDIAC TONIC FOR SPORT HORSES

Presentation: 100 mL vial bottle

Formula: Each 100 ml contains: Sodium salicylate 3.20 g; Base caffeine 5.00 g; Wisteria 1.50 g; Nicotinamide 2.00 g; Nikethamide 3.00 g; Vitamin B6 0.50 g; Vitamin 15 0.15 g; Vitamin B12 10 mcg; Excipients q.s. 100 ml.

Indications:
Indicated for lack of performance. Cardiac depression and general weakness.

Dosage and administration:
Slow intravenous administration. Apply 20 ml daily for 10 or 15 days, extending up to 20-25 days if necessary.
Apply one hour prior to training.

Usage restrictions:
Do not administer to animals intended for human consumption.

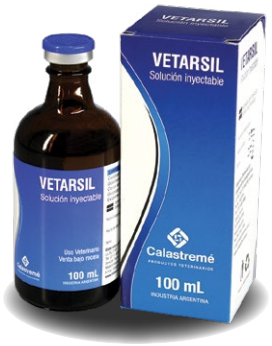
NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 4° and 30° C and sheltered from light
Used containers must be discarded in accordance with current local legislation.

VETARSIL

PREVENTIVE AND THERAPEUTIC SUPPLEMENT / MINERALS.

Presentation: 100 mL bottle



Composition: Sodium cacodylate 4.00 g.; Sodium glycerophosphate 14.00 g.; Ferric chloride 0.12 g.; Copper gluconate 0.020 g.; Excipients q.s. 100 mL.

For sport horses.

Indications:
Eutrophic tonic. Indicated in states of anemia, weakness, and as an appetite stimulant. To restore organic strength in non-dynamic states. Use in post infections and parasitosis; skin and fungal lesions. It improves fur in animals for exhibition.

Dosage and administration:
Intravenous or intramuscular parenteral route. Administer 10 ml to adult horses and 5 ml to foals. In general, the expected effects are achieved after a week of daily applications. The product can cause toxicity disorders if it is not administered in the indicated dose; it is therefore recommended NOT TO OVERDOSE.

Usage restrictions: Do not administer to animals intended for human consumption

Caution: Do not administer to animals sensitive to any of the drugs, or animals with liver disorders.

Keep out of the reach of children and pets.
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 5° and 25° C and sheltered from light.
Used containers must be discarded in accordance with current local legislation.
Discard leftover product once the container has been opened.

PARAQUE PARA

INJECTABLE SOLUTION | TOCOLYTIC

Presentation: 10 or 50 mL bottle

Composition: Clenbuterol hydrochloride 3 mg.; Excipients q.s. 100 ml.

Species: Equines and Bovines

Indications:
Tocolytic. Contraction suppressant and uterus relaxant. Dilator of the utero-vaginal canal. Surgical aid in cesarean sections. Delivery conditioner in primiparous, avoiding strenuous deliveries and reaccommodation of the fetus in the uterus.

Dosage and method of administration:
0.0006 mg clenbuterol per Kg of weight is equivalent to 10 ml per animal.
The further away the time of delivery, the greater tocolytic effect it will have. The desired effect is achieved between 10 to 20 minutes after its application. The application interval is 24 hours. No more than three doses should be applied in total.

Usage restrictions:
Do not use simultaneously with sympathomimetics or vasodilators, as they produce additive effects. Do not administer to horses intended for human consumption. Cattle: Do not slaughter treated animals until 6 days after the end of treatment. Milk from treated cows should not be used for human consumption until 5 days after the end of treatment.

Caution:
If after using PARA QUE PARA as a tocolytic, oxytocics or ergotamines are used, a reciprocal decrease of the effects should be expected. If delivery is imminent, the application of PAR QUE PARA will produce a shorter period of postponement. This postponement will be all the greater, the less imminent the beginning of labor. It is not recommended to apply once the process has started or the fetus is visible. If used in animals to which labor has previously been induced with corticosteroids, the effect will be lesser.

Keep out of the reach of children and pets
In the event of accidental poisoning attend the nearest poison control center.
Storage: Between 5º and 25º C and sheltered from light
Used containers must be discarded according to current local legislation


Calastremé
PRODUCTOS VETERINARIOS