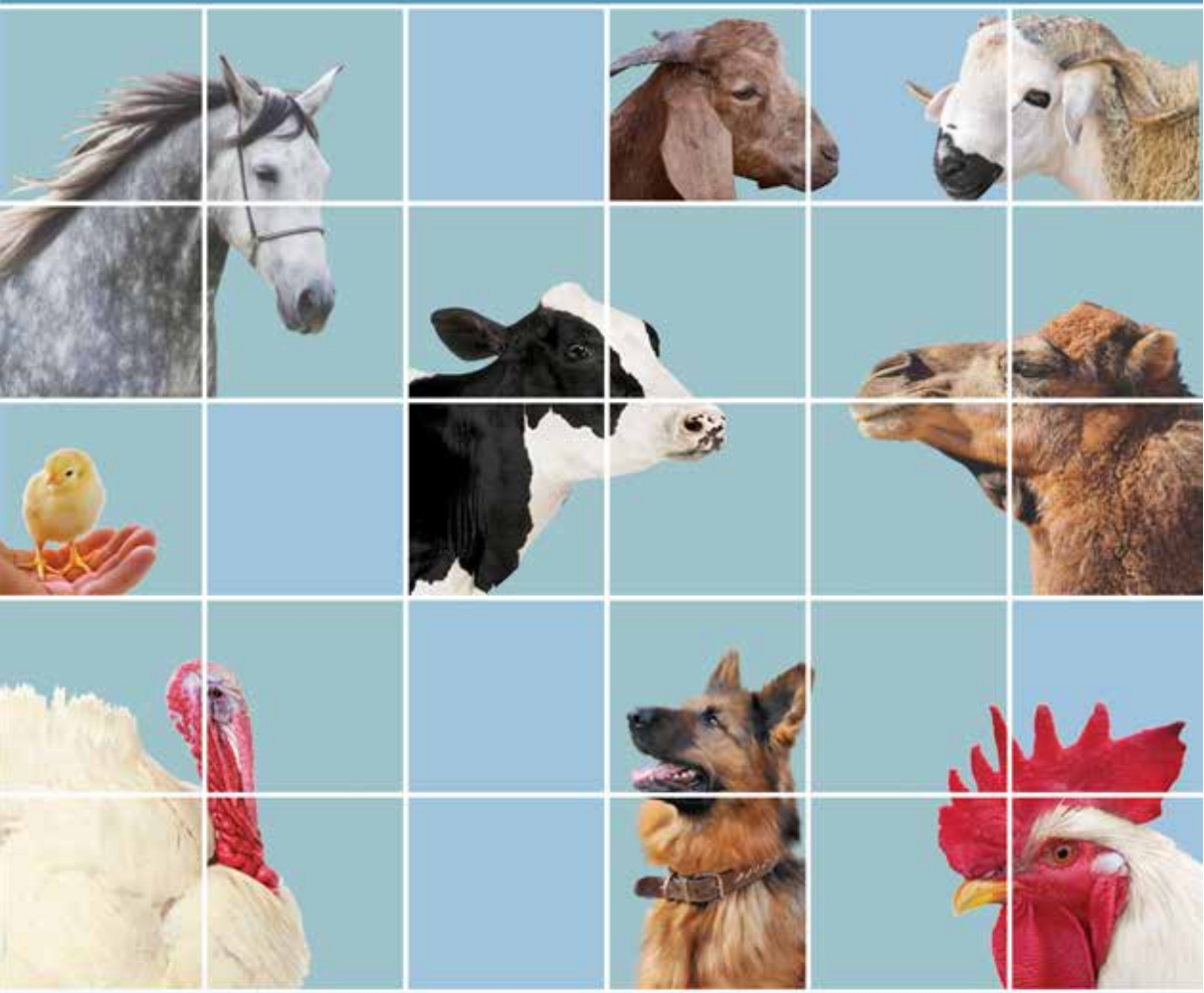
Catalogue



ATLAS VETERINAIRE

Laboratoire pharmaceutique vétérinaire

A WORD FROM THE DIRECTOR

The Veterinary Pharmaceutical Establishment "Atlas Vétérinaire" is a Moroccan laboratory for the development, manufacture and distribution of veterinary drugs.

Atlas Vétérinaire has been committed, since its creation, by mobilizing all the necessary means, to meet the challenge of the local manufacture of quality veterinary drugs and adapted to our eco-epidemiological conditions.

Thus, his total commitment in compliance with Good Manufacturing Practices, earned him to be certified "GMP", by the National Competent Authorities.

The objectives of Atlas Vétérinaires, which are part of the support for the development of animal production, in compliance with sanitary, environmental and veterinary public health standards, are and will always remain the satisfaction of our Veterinary Doctor partners; by providing them with increasingly effective therapeutic tools.

Created in 1998, Atlas Vétérinaire is located in Bouskoura, on a total area of 5250m^2, of which 2800m^2 is covered. It has 75 employees supervised by 18 senior managers (veterinary surgeons, pharmacists, administrators, technicians, etc.). Its current equipment, logistics and infrastructure allow it to respond to customer orders in the best conditions.

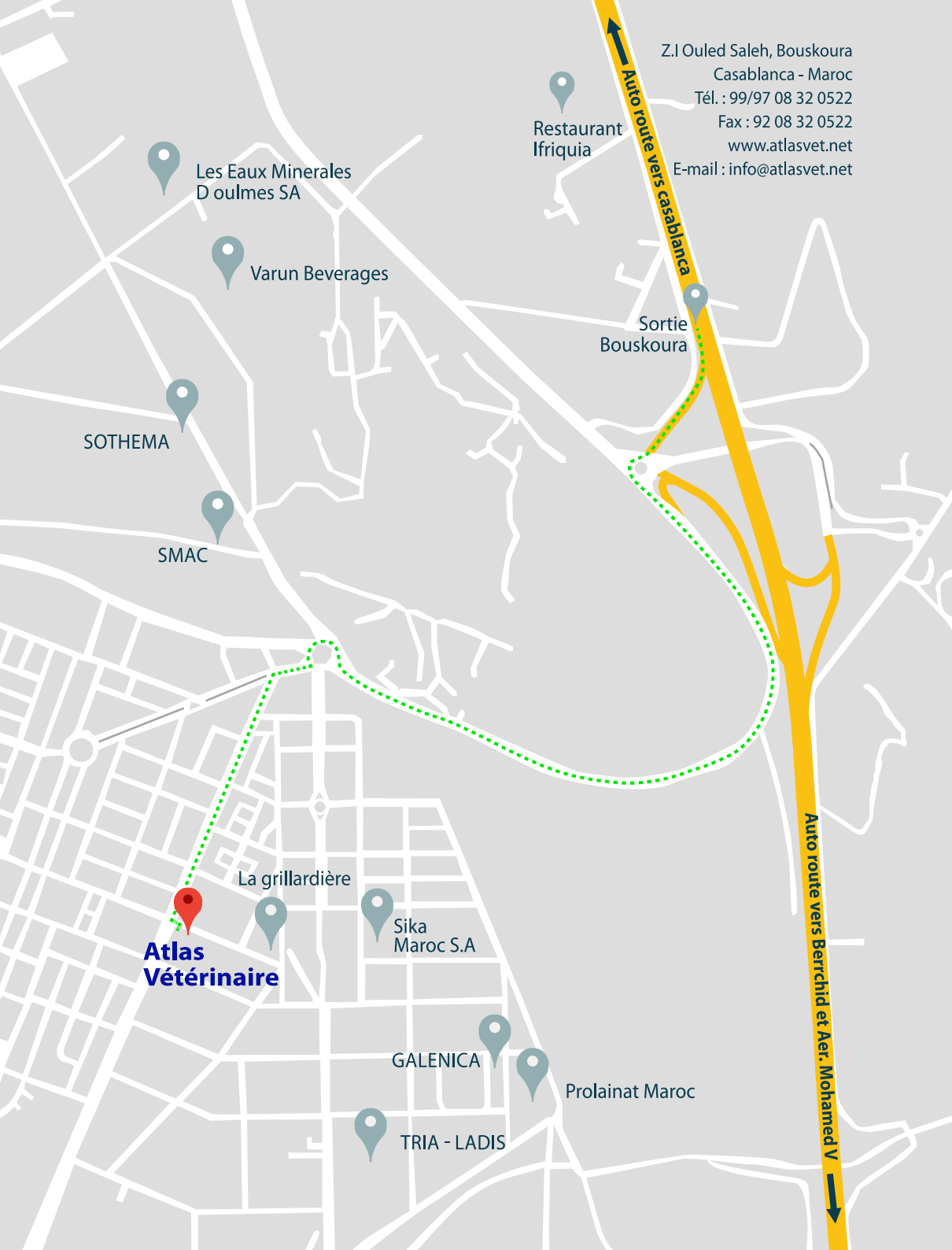
Thus, in addition to its production units for liquid and powder oral forms, our establishment has a production unit for injectable sterile forms and paste, ointment and cream forms, which perfectly meet the standards requirements in this field.

In addition, and in order to meet the demand from our partners, we have a range of locally developed and tested avian vaccines.

Always working in continuous improvement, Atlas Vétérinaire aims to further diversify and innovate by permanently serving and listening to its customers.

This is the framework for this website, which constitutes a relay with our partners, a transparent showcase of our company and a means of pharmacovigilance and listening to our customers.

Do not hesitate to contact us, help us improve to better serve you.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ATLAS VETERINAIRE

Laboratoire pharmaceutique vétérinaire

ATLAMEC GEL

Ivermectine

ORAL GEL

COMPOSITION

Ivermectin.....0.20 g
Excipient s.q.f.....100 ml

INDICATIONS

Treatment of internal parasitic infections in horses.

ADMINISTRATION AND DOSAGE

ATLAMEC-GEL is recommended exclusively orally at a dose of 0.2 mg of active ingredient / kg of bodyweight, ie 1.0 ml / 10 kg of bodyweight in the target species.

WITHDRAWAL PERIOD

Meat and offal : not applicable
(ATLAMEC-GEL is not recommended for slaughter horses).

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

Bottles of 100 ml, 250 ml and 500 ml.

ATLAMEC INJECTION

Ivermectine

INJECTABLE SOLUTION

COMPOSITION

Ivermectin..... 1.00 g
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of gastrointestinal and pulmonary nematodoses, external infestations due to lice and scabies, ovine oestrosis and bovine hypodermosis.

ADMINISTRATION AND DOSAGE

ATLAMEC Injection is recommended exclusively by subcutaneous injection at the single dose of 1 ml of solution / 50 kg of bodyweight, corresponding to 0.2 mg of ivermectin per kilogram of bodyweight.

WITHDRAWAL PERIOD

Meat and Offal, Cattle and Camels: 28 days
Sheep and Goats: 21 days *
Milk : Do not use in dairy females when milk or its derivatives are intended for human consumption.

STORAGE CONDITIONS

2 years in the original packaging, protected from light and heat.
Stability after opening the container: 4 Weeks

PRESENTATIONS

50ml and 100ml bottles.

ATLAMEC

Ivermectine

LIQUID SOLUTION

COMPOSITION

Ivermectin …… .... 0.088 g
Excipient.....……sqf .. ……..... 100 ml

INDICATIONS

Treatment of gastrointestinal and pulmonary strongyloses and estrosis in sheep and goats.

ADMINISTRATION AND DOSAGE

ATLAMEC is recommended exclusively by oral route at a dose of 0.2 mg of active ingredient / kg of bodyweight, ie 2.5 ml of solution per 10 kg of bodyweight in sheep and goats.

WITHDRAWAL PERIOD

Meat and offal: 3 days.

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

Bottles of 250 ml, 500 ml and 1 L.

ATLAMISOL 20%

Lévamisole

ORAL POWDER

COMPOSITION

Levamisole (sf hydrochloride) 20g
Excipient.....sqf .....100 ml

INDICATIONS

In poultry: treatment of capillariosis, heterakidosis, ascariasis.
In ruminants: treatment of gastrointestinal and pulmonary strongyloses.

ADMINISTRATION AND DOSAGE

Oral use. Poultry: In drinking water at a dose of 20 mg of active ingredient per kg of bodyweight or 10 g of powder / 100 kg of bodyweight. Ruminants: 8 mg of active ingredient / kg or 0.40 g of powder / 10 kg of live weight. Dissolve the contents of a 100 g sachet in 1 liter of water, shake well and administer 4 ml / 10 kg bodyweight.

WITHDRAWAL PERIOD

Meat and offal: 7 days.

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

100 g sachets and 500g bottles

ATLATERASOL-L

DL-Tétramisole

ORAL SOLUTION

COMPOSITION

DL -Tetramisole (I.f. hydrochloride) ……..…… ... 5.00 g
Excipient …s.q.f. …… .. ……..…… . 100 ml

INDICATIONS

Treatment of gastrointestinal and pulmonary strongylosis in ruminants.

ADMINISTRATION AND DOSAGE

ATLATERASOL-L is recommended orally at a dose of 15 mg of active ingredient / kg of bodyweight, i.e 3 ml of solution per 10 kg of bodyweight.

CONTRAINDICATIONS AND INTERACTIONS

Do not use in dairy females whose milk is intended for human consumption. Do not use in equines. Do not combine with organophosphates and any other substance that inhibits neuromuscular transmission

WITHDRAWAL PERIOD

Meat and offal: 7 days.

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

500 ml bottles, 1 liter. 2- and 5-liter cans.

ATLATERASOL-P 10%

DL-Tétramisole

ORAL POWDER

COMPOSITION

DL -Tetramisole (S.f. hydrochloride) …….....10.00 g
Excipient …s.q.f. ……. .... …… 100 g

INDICATIONS

Treatment of gastrointestinal and pulmonary strongylosis in ruminants.

ADMINISTRATION AND DOSAGE

ATLATERASOL-P is recommended orally at a dose of 15 mg of active ingredient / kg of bodyweight, i.e 1,5g of powder per 10 kg of bodyweight.

WITHDRAWAL PERIOD

Meat and offal: 7 days.

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

100 g sachets

ATLAFEN 2.5%

Fenbendazole

ORAL SUSPENSION

COMPOSITION

Fenbendazole.....2.50 g
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of internal parasitic diseases: gastrointestinal and pulmonary nematodoses and teniasis.

ADMINISTRATION AND DOSAGE

Oral use using a syringe or dosing gun. Sheep and goats:
- Gastrointestinal strongyloses and Dictyocaulosessp : 5 mg / kg or 2 ml / 10 kg bodyweight.
- Moniezioses and other pulmonary strongyloses : 10 to 15 mg / kg or 4 to 6 ml / 10 kg bodyweight.
- Cattle : 7.5 mg / kg or 3 ml / 10 kg bodyweight

WITHDRAWAL PERIOD

Meat and offal: 14 days. Milk: 3 days.

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat

PRESENTATIONS

Bottles of 250 ml, 500 ml and 1 liter.

ATLAFEN 10%

Fenbendazole

ORAL SUSPENSION

COMPOSITION

Fenbendazole .....10 ,00 g
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of gastrointestinal and pulmonary stongyloses and tapeworms in cattle and horses.

ADMINISTRATION AND DOSAGE

Oral administration in single administration at a dose of 7.5 mg / kg of bodyweight, ie 7.5 ml / 100 kg of bodyweight.

WITHDRAWAL PERIOD

Meat and offal: 14 days. Milk: 72 hours

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat

PRESENTATIONS

Bottles of 100 ml and 1 liter

ATLAMEC D

Ivermectine 1% + Clorsulon 10%

INJECTABLE SOLUTION

COMPOSITION

Ivermectin …….. …….. ….. 1.00 g
Clorsulon …….. …….. 10,00g
Excipient ….sqf. ……..…… 100ml

INDICATIONS

Treatment of gastrointestinal and pulmonary nematodoses, trematodoses, external infestations due to lice and scabies agents, ovine oestrosis and bovine hypodermosis.

ADMINISTRATION AND DOSAGE

ATLAMEC-D is recommended exclusively by the subcutaneous route in a single dose of 1 ml of solution / 50 kg of bodyweight, corresponding to 0.2 mg of ivermectin and 2 mg of clorsulon per kilogram of bodyweight.

WITHDRAWAL PERIOD

Meat and Offal: 28 days
Milk : Do not use in dairy females when milk or its derivatives are intended for human consumption.

STORAGE CONDITIONS

2 years in the original packaging, protected from light and heat.
Stability after opening the container: 4 Weeks

PRESENTATIONS

50ml and 100ml bottles.

ATLAXANIDE

Rafoxanide

ORAL SUSPENSION

COMPOSITION

Rafoxanide..... 2.50 g
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of fascioliasis (F. hepatica), estrosis and nematodoses due to blood-sucking nematodes in ruminants.

ADMINISTRATION AND DOSAGE

Oral use at a dose of 7.5 mg of active ingredient / kg of bodyweight, ie 3 ml of suspension per 10 kg of bodyweight.

WITHDRAWAL PERIOD

Meat and offal: • Cattle: 14 days.
• Sheep and goats: 42 days

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

Bottles of 250 ml, 500 ml and 1 liter.

ATLAZANIDE

Oxyclozanide + Lévamisole

ORAL SUSPENSION

COMPOSITION

Levamisole hydrochloride (corresponding to 2.542 g of Levamisole).....3.00g
Oxyclozanide.....6.00g
Excipient.....sqf .....100 ml

INDICATIONS

Prophylaxis and treatment in cattle, sheep and goats of the following infestations: - Gastrointestinal and pulmonary strongyloses; - Fascilose (large fluke); - Tapeworm (elimination of segments).

ADMINISTRATION AND DOSAGE

ATLAZANIDE is recommended as a single oral dose at a dosage of 2.5 ml / 10 kg bodyweight, corresponding to 7.5 mg of Levamisole and 15 mg of Oxyclozanide per kilogram of bodyweight.

WITHDRAWAL PERIOD

Meat and offal: 14 days Milk: see contraindications

STORAGE CONDITIONS

- 2 years in the original packaging, protected from light and heat.
- Stability after opening the container: 3 Weeks

PRESENTATIONS

250 ml bottles; 500 ml and 1 liter, and 2 liter and 5 liter canisters..

ATLAZOLE

Albendazole

ORAL SUSPENSION

COMPOSITION

Albendazole..... 2.50 g
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of gastrointestinal and pulmonary Strongyloses, Cestodoses and Fascioliasis with F. hepatica in ruminants

ADMINISTRATION AND DOSAGE

Oral use.
Sheep and goats: Gastrointestinal strongyloses, Dictyocaulosis and Tapeworm: 1.5 ml / 10 kg; Fascioliasis and other pulmonary strongyloses: 2 ml / 10 kg.
Cattle: Gastrointestinal strongyloses, Dictyocaulosis and Tapeworm: 3 ml / 10 kg

WITHDRAWAL PERIOD

Meat and offal:
- Cattle: 14 days.
- Sheep and goats: 10 days

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

Bottles of 100 ml, 250 ml, 500 ml, 1 liter and 2.5 liter and 5-liter cans.

BABICUR

Imidocarbe

INJECTABLE SOLUTION

COMPOSITION

Imidocarb (if dipropionate)..... 8.50 g
Excipient.....sqf .....100 ml

INDICATIONS

In cattle: - Treatment and prophylaxis of babesiosis, anaplasmosis and the two associated. In dogs: - Treatment and prophylaxis of babesiosis.

ADMINISTRATION AND DOSAGE

Intramuscular or subcutaneous routes.

Cattle: - Babesiosis: deep intramuscular or subcutaneous route in the neck or rump:

• Prevention: 2.125 mg imidocarb per kg bodyweight corresponding to 2.5 ml of solution per 100 kg bodyweight.

• Treatment: 0.85 mg imidocarb per kg bodyweight corresponding to 1 ml per 100 kg bodyweight. A single injection is usually sufficient.

- Bovine anaplasmosis:

• Treatment: 2.125 mg of imidocarb per kg of bodyweight corresponding to 2.5 ml of solution per 100 kg of bodyweight.

Dogs: - Babesiosis: intramuscular or subcutaneous route:

Prevention: 4.25 mg of imidocarb per kg of body weight corresponding to 0.5 ml per 10 kg of body weight. The duration of prevention will not exceed 4 to 6 weeks (chemo-prevention).

• Treatment: 2.125 mg of imidocarb per kg of body weight corresponding to 0.25 ml per 10 kg of body weight. A single injection is usually sufficient.

WITHDRAWAL PERIOD

Meat and offal: 28 days Milk: 6 days (12 milkings)

STORAGE CONDITIONS

– 2 years in the original packaging, protected from light and heat.
- Stability after opening the container: 4 Weeks

PRESENTATIONS

50 ml and 100 m bottles

CINTACUR

Praziquantel - Sélénium

ORAL SUSPENSION

COMPOSITION

Praziquantel..... 2.50 g
Selenium (sf. Sodium selenite)..... 0.05 g
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of tapeworm in target species.

ADMINISTRATION AND DOSAGE

CINTACUR is recommended orally in a single dose of 2.00 ml suspension / 10 kg bodyweight, corresponding to 5.0 mg Praziquantel.

WITHDRAWAL PERIOD

NONE

STORAGE CONDITIONS

- 2 years in the original packaging, protected from light and heat.
- Stability after opening the container: 3 Weeks

PRESENTATIONS

100ml, 250ml bottles; 500 ml and 1liter, 2 liter et de 5 liter cans.

CLABAMAX

Closantel + Abamectine

ORAL SUSPENSION

COMPOSITION

Abamectin.....0.1 g
Closantel (in sodium form).....5 g
Excipient.....sqf .....100 ml

INDICATIONS

CLABAMAX is indicated for the treatment of gastrointestinal and pulmonary nematodoses, fluke and oestrosis in target species.

ADMINISTRATION AND DOSAGE

CLABAMAX is recommended orally as a single dose of 2.0 ml solution / 10 kg bodyweight, corresponding to 0.20 mg of Abamectin and 10.0 mg of Closantel per kilogram of bodyweight.

WITHDRAWAL PERIOD

- Meat and offal: 28 days
- Milk: CLABAMAX is prohibited in dairy females whose milk or its derivatives are intended for human consumption
- Eggs: not applicable

STORAGE CONDITIONS

- 2 years in the original packaging, protected from light and heat.
- Stability after opening the container: 4 Weeks

PRESENTATIONS

250 ml bottles; 500 ml; 1L; 2 L and 5 L.

EQUABAC

Abamectine 0,37% + Praziquantel 4,62%

NOUVEAU

ORAL PASTE FOR HORSES

COMPOSITION

Abamectin …… …… ….. ….. ….. .. ……..... .. …… ..3.7 mg
Praziquantel …… ……. …… .. …..... 46.2 mg
Excipient ……s.q.f. …… .. ……..... ….. 1g

INDICATIONS

EQUABAC oral paste for horses allows the treatment and control of gastrointestinal and pulmonary nematodoses and cestodoses in equines. Its very broad spectrum of action makes it possible to fight against cestodoses; gastrointestinal strongyloses (large and small strongles), ascariasis, pinworms, gastric and cutaneous habronemoses, pulmonary strongyloses, onchocerciasis and gastrophilosis.

ADMINISTRATION AND DOSAGE

EQUABAC oral paste for horses is administered orally at a recommended dose of 1.08g (= 1ml) per 20kg of body weight, which delivers 0.2mg / kg of abamectin and 2.5mg / kg of praziquantel. The contents of this syringe can treat a 600kg bodyweight horse. Each division of the injector represents a dose of 5.4g of paste sufficient to treat 100kg of body weight.

WITHDRAWAL PERIOD

Meat, offal and milk: Do not use in horses for slaughter or whose milk is intended for human consumption

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATION

Case of a 32.4g syringe and Box of 10 syringes of 32.4g

EQUIFEN

Fenbendazole

NOUVEAU

ORAL PASTE FOR HORSES

COMPOSITION

Fenbendazole …… ……. …… .. …… ….. 187,5 mg
Excipient ……s.q.f. …… .. ……..... 1g

INDICATIONS

Treatment of infestations with the following parasites:
- Gastrointestinal nematodes (adults and L4 larvae): Strongylus spp. ; Parascaris quorum; Oxyurus equi; Cyathostomum spp. ; Cylicocyclus spp. ; Strongyloides westeri.
- lungworms (adults and L4 larvae): Dictyocaulus arnfieldi

ADMINISTRATION AND DOSAGE

EQUIFEN is administered orally in a single dose of 7.5 mg of fenbendazole per kg bodyweight, i.e. 4 g of paste per 100 kg bodyweight.
In the event of serious Strongyloides westeri infestations, in foals: 50 mg of fenbendazole per kg of bodyweight, for single oral administration, or a 24 g applicator for a foal of 90 kg of bodyweight.

WITHDRAWAL PERIOD

- Meat and offal: 8 days.
- Milk: Do not use in dairy females whose milk or its derivatives are intended for human consumption.

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATION

Case of a 24g syringe and Box of 10 syringes of 24g

EQUIPAZ

Ivermectine + Praziquantel

ORAL SUSPENSION

COMPOSITION

Ivermectin ..... 0.50 g
Praziquantel ..... 2.50 g
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of gastrointestinal and pulmonary nematodoses and Cestodoses in equines.

ADMINISTRATION AND DOSAGE

EQUIPAZ is recommended orally in a single dose of 4.00 ml suspension / 100 kg bodyweight, corresponding to 200 µg ivermectin and 1 mg praziquantel per kg bodyweight.

WITHDRAWAL PERIOD

Do not use in slaughter horses

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

Bottles of 20 ml and 50 ml.

OVIMAX

Triclabendazole + Albendazole + Ivermectine + Se et Co

ORAL SUSPENSION

COMPOSITION

Ivermectin ..... 0.10 g
Triclabendazole ..... 5.00 g
Albendazole ..... 2.50 g
Selenium (sf sodium selenite, $5H_2O$) ..... 0.06 g
Cobalt (sf. sulfate) ..... 0.075 g
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of gastrointestinal and pulmonary nematodoses of estrosis, fluke and tapeworm in target species.

ADMINISTRATION AND DOSAGE

OVIMAX is recommended for oral administration in the single dose of 2.0 ml suspension / 10 kg bodyweight, corresponding to 0.20 mg ivermectin and 10 mg triclabendazole, 7.5mg albendazole, 0.12 mg selenium and 0.15 mg cobalt per kilogram of bodyweight.

WITHDRAWAL PERIOD

Meat and offal: 28 days.

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat;

PRESENTATIONS

Bottles of 100 ml, 250 ml, 500 ml and 1 liter.

RANIFEN ATLAS

Rafoxanide + Fenbendazole

ORAL SUSPENSION

COMPOSITION

Rafoxanide ..... 3.00 g
Fenbendazole ..... 3.00 g
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of internal parasitic diseases in the target species: Gastrointestinal and pulmonary nematodoses, moniosis, fascioliasis and oestrosis.

ADMINISTRATION AND DOSAGE

Oral use at a single dose of 7.5 mg / kg bodyweight, ie 2.5 ml / 10 kg bodyweight.

WITHDRAWAL PERIOD

Meat and offal: 42 days.

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

Bottles of 100 ml. 250 ml, 500 ml, 1 liter and 2 liters et 5 liters cans.

RANIFEN GOLD

Fenbendazole + Rafoxanide + Se + Co

ORAL SUSPENSION

COMPOSITION

Rafoxanide ..... 3.00 g
Fenbendazole ..... 6.00 g
Selenium (sf. Sodium selenite) ..... 50.00 mg
Cobalt (sf. Sulfate) ..... 60.00 mg
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of internal parasitic diseases in the target species: Gastrointestinal and pulmonary nematodoses, moniosis, fascioliasis and oestrosis

ADMINISTRATION AND DOSAGE

Oral use at the single dose of 2.5 ml suspension / 10 kg bodyweight, corresponding to the dose of 7.5 mg / kg PV of rafoxanide, 15 mg / kg PV of fenbendazole and 0, 12 mg / kg of selenium PV and 0.15 mg / kg of cobalt PV.

WITHDRAWAL PERIOD

Meat and offal: 42 days

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

Bottles of 100 ml. 250 ml, 500 ml, 1 L, 2 L and 5 liter cans.

SUPRAVERM

Closantel + Albendazole

ORAL SUSPENSION

COMPOSITION

Closantel (sf. Sodium dihydrate) ..... 5.00 g
Albendazole ..... 3.80 g
Excipient.....sqf ..... 100 ml

INDICATIONS

Treatment of internal parasitic diseases: Gastrointestinal and pulmonary nematodoses, Tapeworm, Fascioliasis (adults and immature) and Oestrosis (ie all larval stages).

ADMINISTRATION AND DOSAGE

Oral use at a single dose of 10 mg Closantel / kg and 5 mg of Albendazole / kg bodyweight, i.e. 2.0 ml suspension / 10 kg bodyweight.

WITHDRAWAL PERIOD

Meat and offal: 28 days.

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

100 ml; 250 ml, 500 ml, 1 L bottles and 2 L and 5 liter cans.

TENISOL

Lévamisole + Praziquantel

ORAL SUSPENSION

COMPOSITION

Levamisole (sf. Chlorydrate)..... 3.75g
Praziquantel 2.50g
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of internal parasitosis in sheep: gastrointestinal and pulmonary nematodoses, monieziosis.

ADMINISTRATION AND DOSAGE

Oral use at a single dose of 2.0 ml suspension / 10 kg bodyweight, corresponding to 7.50 mg of Levamisole and 5 mg of Praziquantel / kg of bodyweight.

WITHDRAWAL PERIOD

Meat and offal: 7 days

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

250 ml, 500 ml, 1 liter, 2 liters and 5 liters bottles.

TRICLAMEC

Triclabendazole + Ivermectine

ORAL SUSPENSION

COMPOSITION

Ivermectin..... 0,10 g
Triclabendazole..... 5,00 g
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of gastrointestinal and pulmonary nematodoses of estrosis and fluke in sheep.

ADMINISTRATION AND DOSAGE

TRICLAMEC is recommended as a single oral dose in the dosage of 2.0 ml suspension / 10 kg bodyweight, corresponding to 0.20 mg ivermectin and 10 mg triclabendazole per kilogram bodyweight.

WITHDRAWAL PERIOD

Meat and offal: 28 days.

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

100 ml, 250 ml, 500 ml and 1 liter bottles.

ZURICOX

Toltrazuril

ORAL SOLUTION

COMPOSITION

Toltrazuril ..... 2,50 g
Excipient.....sqf .....100 ml

INDICATIONS

Prevention and treatment of avian coccidiosis due to Eimeria acervulina, E. necatrix, E. brunitti, E. maxima and E. mitis in chicken and to E. adenoides and E. meleagrimitis in turkeys.

ADMINISTRATION AND DOSAGE

Oral use in drinking water at the following dosage: Basic dosage: 7 mg of active ingredient / kg bodyweight / day, i.e. 28 ml of ZURICOX solution per 100 kg per day for 2 consecutive days. Prevention: before high-risk periods (stress, vaccination, transport) in strategic administration of 2 consecutive days. Treatment: administration for 2 consecutive days in the presence or absence of anticoccidians in the food.

WITHDRAWAL PERIOD

- Meat and offal: 12 days
- Milk: not applicable
- Eggs: Do not use in laying hens whose eggs or their derivatives are intended for human consumption

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

100 ml, 250 ml, 500 ml, 1 liter bottles, and 2 liter and 5 liter cans.

ANTIBIOVIT

Oxytétracycline + Vitamines

ANTI-INFECTIEUX

ORAL POWDER

COMPOSITION

Oxytetracycline(sf.chlorhydrate).....50,00g
Vitamin A palmitate.....10 000 000,00 UI
Vitamin E acetate..... 6 000 UI
Vitamin D3.....1 250 000,00 UI
Vitamin K3 (menadione sodium bisulfite).....8,00 g
Vitamin C.....22,00 g
Vitamin B2.....3,00 g
Vitamin B12.....10,00 mg
Biotine.....4,00 mg
Excipient.....sqf .....100 ml

INDICATIONS

Conditions with germs sensitive to Oxytetracycline.
It is mainly about the prevention and treatment of the following infections:
• Chronic respiratory disease 'MRC',
• Infectious coryza, • Avian cholera,
• Infectious sinusitis of the turkey,
• Bacterial complications of viral infections.

ADMINISTRATION AND DOSAGE

Oral use in drinking water at a dose of 20 mg of Oxytetracycline / kg bodyweight / day corresponding to 0.40 g of Antibiovit / kg / day for 3 to 5 consecutive days. As an indication, ANTIBIOVIT can be given at a rate of 1Kg / 250 L of drinking water. For the preparation of the drug solution, make a predilution of the quantity of powder to be administered in a little water before its incorporation in the drinking water tank.

WITHDRAWAL PERIOD

Meat and offal: 7 days

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat

PRESENTATIONS

Sachets of 100 g and 1 Kg

ATLAMOX

Amoxicilline

ANTI-INFECTIEUX

ORAL POWDER

COMPOSITION

Amoxicillin (sf trihyrate) .....,.....10.00 g
Excipient.....sqf .....,.....100 g

INDICATIONS

Infections with germs sensitive to amoxicillin in the target species, ATLAMOX is particularly indicated for the treatment of colibacillosis, salmonellosis, respiratory infections, infectious enteritis and staphylococcal disease.

ADMINISTRATION AND DOSAGE

Oral use in drinking water or in the food ration.
Poultry: 1.00 g of powder / 10 kg bodyweight or a sachet of 100 g of ATLAMOX per 1000 kg once a day for 3 to 5 days.
The dose can be divided into two doses spaced 12 hours apart.
As an indication, ATLAMOX is to be used in drinking water at the rate of 1 sachet of 100 g / 100 liters of water or 1 sachet of 1 kg / ton of water.
Pre-ruminant calf: 1.00 g of powder / 10 kg / day for 3 to 5 days.
The daily dose can be divided into two doses 12 hours apart.
The product is to be administered after dilution in water or in milk replacer.

WITHDRAWAL PERIOD

Meat and offal: 48 hours Eggs: Do not use in layers whose eggs or their derivatives are intended for human consumption.

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

500 g and 1 Kg sachets

ATLAMOX 70%

Amoxicilline

ANTI-INFECTIEUX

ORAL POWDER

COMPOSITION

Amoxicillin (sf trihydrate) ... . 70 g
Excipient qsp 100ml

INDICATIONS : Treatment of infections caused by germs sensitive to amoxicillin.

ADMINISTRATION AND DOSAGE: ATLAMOX 70% is administered orally.
Calves: 15 mg ATLAMOX 70% per kg bw, twice a day, for 4 to 5 days in drinking water or in milk.
Poultry: 20 mg of ATLAMOX 70% per kg bw per day for 5 days. To be administered in drinking water, it is possible to calculate with the following formula the total amount of ATLAMOX 70% which is necessary for the treatment of the whole group per day :
Dose of ATLAMOX 70% (mg / kg) × Average body weight (kg) × Number of animals / 1000 = grams needed / day.
First, mix the calculated total daily dose with plus or minus 10 liters of drinking water. Then add to a quantity of water that will be drunk completely by the poultry in 2 hours (up to 12 hours maximum). For the rest of the day, non-medicated water should be provided. Unused medical water should be replaced after 12 noon.

The dose of ATLAMOX 70% required for the treatment of a group of 1000 subjects according to age:

Approximate age (in days)	7	14	21	28	35
Average chicken weight (in kg)	0,14	0,36	0,68	1,09	1,58
Dose d'ATLAMOX %70 (en g/j)	2,8	7,2	13,6	21,8	31,6

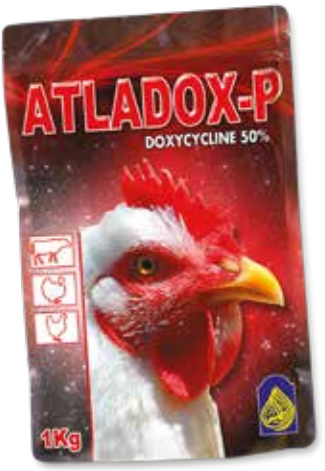
DELAI D'ATTENTE :
Calves: Meat and offal: 5 days
Poultry: Meat and offal: 1 day
Do not use in hens laying eggs for human consumption.

STORAGE CONDITIONS AND VALIDITY PERIODS :
- 2 years in the original packaging, protected from light and at a temperature of ≤ 25 ° C.
- After opening: 4 weeks
- Stability after dissolving: 6 to 8 hours.

PRESENTATION :
Bag of 1 Kg

ATLADOX-P

Doxycycline



ANTI-INFECTIEUX

ORAL POWDER

COMPOSITION

Doxycycline (sf hyclate) ..... 50.00 g
Excipient qsp ..... 100 ml

INDICATIONS

Treatment of respiratory tract and digestive tract infections caused by germs sensitive to Doxycycline.

ADMINISTRATION AND DOSAGE

Oral use, to be diluted in drinking water.
Poultry:
20 mg doxycycline base / kg body weight / day.
Calves: 10 mg of doxycycline / kg body weight per day, i.e. 1 g of ATLADOX-P per 50 kg bodyweight per day
Duration of treatment: 3 to 5 consecutive days.

WITHDRAWAL PERIOD

Meats and offal:
Calves: 14 days
Chicken: 05 days
Turkeys: 10 days.
Eggs: Do not administer to layers whose eggs are intended for human consumption.

STORAGE CONDITIONS AND VALIDITY PERIODS :

- 2 years in the original packaging, protected from light and at a temperature of ≤ 25 ° C.
- After opening: 4 weeks
- Stability after dissolving: 6 to 8 hours.

PRESENTATION :

Bag of 1Kg.

ATLAPRIM

Sulfadiazine + Triméthoprime

ORAL SOLUTION

ANTI-INFECTIEUX

COMPOSITION

Sulfadiazine (s.f. sodium) 8,333g
Trimethoprim .....1.667 g
Excipient.....sqf .....100 ml

INDICATIONS

Infections with germs sensitive to the Sulfamide-Trimethoprim combination in the target species, ATLAPRIM is particularly indicated in the treatment of colibacillosis, salmonellosis, respiratory infections, infectious enteritis and staphylococcal disease

ADMINISTRATION AND DOSAGE

- Poultry: 30 mg / kg bodyweight or 30 ml solution / 100 kg bodyweight in drinking water once a day for 5 consecutive days.
- Calf: 30 mg / kg / day for 5 days, i.e. 3 ml / 10 kg bodyweight per day for 5 days.

The daily dose can be administered in one or two divided doses.
The product can be administered after dilution in water or in milk replacer.

WITHDRAWAL PERIOD

Meat and offal: - 12 days

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

250 ml, 500 ml and 1 liter bottles.

ATLATYL

Tylosine tartrate 100%

ANTI-INFECTIEUX

ORAL POWDER

COMPOSITION

Tylosin (s f. tartrate)……..100 %

INDICATIONS

Tylosin-sensitive infections. These are primarily for the treatment and prevention of avian mycoplasmoses (primary and CKD), infectious coryza, and infectious turkey sinusitis.

ADMINISTRATION AND DOSAGES

Orally in drinking water the dose (expressed as tylosin base) of Poultry: 0.50 g/liter of drinking water. Either a bottle of 100 g/200 liters of water or a bottle of 500 g/tone of water.
It is recommended to make a pre-dilution (by adding water to the powder) of the contents of the bottle in 5 to 10 liters of water.
- Curative treatment: for 3 to 5 days, depending on the severity of the disease, as soon as the first symptoms appears.
- Preventive treatment: during the first 3 to 5 days of life and for 24 to 48 hours in the 4th week or during stress (vaccination).

WITHDRAWAL PERIOD

Meat and Offal:
- Chicken: 3 days;
- Turkey: 3 days
- Eggs: 5 days

STORAGE CONDITIONS

- 2 years in original packaging, protected from light and heat.
- Stability after opening the container: 4 weeks.

PRESENTATIONS

Bottles of 100 g and 500g.

ATLAXACINE

Enrofloxacine

ORAL SOLUTION

ANTI-INFECTIEUX

COMPOSITION

Enrofloxacin.....(10,00 g selon FS).....100.00 mg
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of infections caused by germs sensitive to enrofloxacin in poultry: ATLAXACINE is particularly recommended for the treatment of the following infections: mycoplasmosis, colibacillosis, infectious coryza and Salmonellosis in broiler chickens, breeding hens and turkeys.

ADMINISTRATION AND DOSAGE

ATLAXACIN is to be used orally in drinking water at a dose of 10 mg / kg / day, i.e. 10 ml of solution per 100 kg of bodyweight per day, for 5 consecutive days.

WITHDRAWAL PERIOD

Meat and offal: • Chickens and hens: 12 days • Turkey: 28 days

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

500 ml, 1 liter and 2 liter bottles

BRANCHOTIL 300

Tilmicosine

INJECTABLE SOLUTION

ANTI-INFECTIEUX

COMPOSITION

Tilmicosin (s.f phosphate)…..……..……30,00 g
Excipient ……s.q.f. ……..100ml

INDICATIONS

Treatment of respiratory conditions caused by Mannheimia haemolytica and Pasteurella multocida.

ADMINISTRATION AND DOSAGE

Dosage: 10 mg of tilmicosin / kg of Body Weight corresponding to 1 ml of the product / 30 kg of BW.

Administration mode

Cattle: Immobilize the animal and insert the needle subcutaneously into a skin fold at the rib cage behind the shoulder. Adapt the syringe to the needle and inject at the base of the skin fold. Do not inject more than 20 ml per injection site.
Sheep: Weigh the lambs to avoid overdosing. Using a 2 ml or smaller syringe improves dosing accuracy. Immobilize the animal and insert a needle subcutaneously at the level in a fold of skin at the level of the rib cage behind the shoulder. Adapt the syringe to the needle and inject at the base of the skin fold. Do not inject more than 2 ml per injection site.

WITHDRAWAL PERIOD

Cattle:
• Meat and offal: 70 days.
• Milk: 36 days.
Sheep:
• Meat and offal: 42 days.
• Milk: 18 days.

STORAGE CONDITIONS

– 2 years in the original packaging, protected from light and heat.
– Stability after opening the container: 4 Weeks

PRESENTATIONS

250 ml and 100 m bottles

BROMOFLOR

Florfénicol + Bromhéxine

ORAL SOLUTION

ANTI-INFECTIEUX

COMPOSITION

Florfenicol .....10.00 g
Bromhexine HCl.....0,250 g
Excipient.....sqf .....100 ml

INDICATIONS

Prevention and treatment of infections with germs sensitive to florfenicol in chicken. These are colibacillosis, MCR, salmonellosis, mycoplasmosis, omphalitis, infectious avian coryza and Pasteurellosis (Avian Cholera), turkey sinusitis.

ADMINISTRATION AND DOSAGE

BROMOFLOR is intended for oral administration in drinking water at the basic dose of 20 mg florfenicol and 0.50 mg bromhexine / kg / day, i.e. 20 ml / 100 kg bodyweight per day for 3 to 5 consecutive days. This dosage corresponds to approximately 1 liter of BROMOFLOR per 500 liters of drinking water.

WITHDRAWAL PERIOD

Meat and offal: 5 days Milk: not applicable
Eggs: Do not use in laying hens whose eggs or their derivatives are intended for human consumption

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

250 ml, 500 ml; 1 liter bottles . 2 liters and 5 liters cans

BROMOFLOR FORT

Florfénicol + Bromhéxine

ORAL SOLUTION

ANTI-INFECTIEUX

COMPOSITION

Florfenicol ..... 20.00 g
Bromhexine HCl.....1.00 g
Excipient.....sqf .....100 ml

INDICATIONS

Prevention and treatment of infections with germs sensitive to florfenicol in chicken. These are colibacillosis, MCR, salmonellosis, mycoplasmosis, omphalitis, infectious avian coryza and Pasteurellosis (Avian Cholera), turkey sinusitis.

ADMINISTRATION AND DOSAGE

BROMOFLOR FORT is intended to be administered orally in drinking water at the basic dose of 20 mg Florfenicol and 1 mg Bromhexine hydrochloride / kg / day, i.e. 10 ml / 100 kg bodyweight per day for 3 to 5 consecutive days. This dosage corresponds to approximately 1 liter of BROMOFLOR FORT per ton of drinking water.

WITHDRAWAL PERIOD

- Meat and offal: 5 days
- Milk: not applicable
- Eggs: Do not use in laying hens whose eggs or their derivatives are intended for human consumption

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

1 liter bottles and 5 liter cans

COLISTA-I-1000

Colistine

ANTI-INFECTIEUX

INJECTABLE SOLUTION

COMPOSITION :

Colistin (sf. Sulfate) …… .... 100.00MUI *
Excipient qsp .... 100 ml
* Colistin sulfate activity ≥ 19000IU / mg.

INDICATIONS:

Treatment of infections caused by bacteria sensitive to colistin, in particular:
Young septicemic enteritis, colibacillary septicemia, infectious polyarthritis.

ADMINISTRATION AND DOSAGE:

Channel: IM
Dose: 25,000 IU / kg bodyweight, or 0.25 ml / 10 kg bodyweight, twice daily, 12 hours apart, for 3 consecutive days

WITHDRAWAL PERIOD

* Meat and offal: 21 days
* eggs: Do not use in layers whose eggs are intended for human consumption.

STORAGE CONDITIONS

- 2 years in the original packaging, protected from light and at a temperature of ≤ 25 ° C.
- 4 weeks after opening the bottle.

PRESENTATIONS:

Bottles of 50 ml and 100 ml.

COLIMOX

Colistine + Amoxicilline

ORAL POWDER

ANTI-INFECTIEUX

COMPOSITION

Colistin (sf sulfate).....75.00 MUI
Amoxicillin (sf. Trihydrate)..... 20.00 g
Excipient.....sqf .....100 g

INDICATIONS

Infections with germs sensitive to the amoxicillin-colistin association in target species. COLIMOX is especially indicated in the treatment of colibacillosis, salmonellosis, respiratory infections, infectious enteritis and staphylococcal disease.

ADMINISTRATION AND DOSAGE

Oral use in drinking water at a dose of: Poultry: 75,000 IU of colistin and 20 mg of amoxicillin per kg bodyweight per day, i.e. 100 g powder / 1000 kg bodyweight / day, for 3 to 5 consecutive days. As an indication, COLIMOX can be used at a rate of 1 kg / ton of drinking water.

WITHDRAWAL PERIOD

Meat and offal: 7 days.

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

Sachets of 100 g, 500 g and 1 kg.

COLISTA INJECTION

Colistine

ANTI-INFECTIEUX

INJECTABLE SOLUTION

COMPOSITION

Colistin (sf. Sulfate)..... 50.00MUI
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of infections with germs sensitive to colistin in particular: Septicemic enteritis of young people, colibacillary septicemia, infectious polyarthritis.

ADMINISTRATION AND DOSAGE

Colista injection is used intramuscularly at the dose: 25,000 IU / kg bodyweight, i.e. 0.5ml / 10 kg bodyweight, twice a day at 12 h interval, for 3 consecutive days.

WITHDRAWAL PERIOD

- Meat and offal, 21 days
- Milk: not applicable
- Eggs: Do not use in layers whose eggs are intended for human consumption.

STORAGE CONDITIONS

- 2 years in the original packaging, protected from light and heat.
- Stability after opening the container: 4 Weeks

PRESENTATIONS

50ml and 100 ml bottles.

COLISTA-L

Colistine

ORAL SOLUTION

ANTI-INFECTIEUX

COMPOSITION

Colistin (sf. Sulfate).....200.00 MUI
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of gram-negative gastroenteritis, mainly colibacillosis and salmonellosis.

ADMINISTRATION AND DOSAGE

Oral use
Poultry: in drinking water at a dose of 75,000 IU of colistin per kg of bodyweight per day, ie 250 ml of COLISTA-L / Ton of water / day, for 3 to 5 days consecutive.
Calves: 50,000 IU of colistin / kg / 12 hours, i.e. 0.25 ml of COLISTA-L / 10 Kg bodyweight, for 3 days, to be mixed either with drinking water or with milk replacer.

WITHDRAWAL PERIOD

Meat and offal: 7 days.
Eggs: None

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

100 ml, 250 ml, 500 ml, 1 liter bottles . 2 liters and 5 liters cans.

COLIXACINE

Enrofloxacine + Colistine

ORAL SOLUTION

ANTI-INFECTIEUX

COMPOSITION

Enrofloxacin .....10.00 g
Colistin (sf. Sulfate).....100.00 MUI
Excipient.....sqf .....100 ml

INDICATIONS

Infections with germs sensitive to the colistin-enrofloxacin association in the target species. COLIXACINE is especially indicated for the treatment of respiratory, systemic and intestinal infections caused by organisms sensitive to the colistin-enroloxacin combination.

ADMINISTRATION AND DOSAGE

Oral use in drinking water at the dose of: Poultry: 1 ml / 10 kg bodyweight / day corresponding to 0.1 g of enrofloxacin and 1 MIU of colistin / 10 kg body fat, for 3 to 5 days consecutive. As an indication, COLIXACINE can be used at a rate of 1 L of solution / ton of drinking water.

WITHDRAWAL PERIOD

Meat and offal: 3 days

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

500 ml, 1 liter and 5 liter bottles

DIARICUR
Sulfaguanidine

ANTI-INFECTIEUX

ORAL POWDER

COMPOSITION
Sulfaguanidine .....90.00 g
Excipient.....sqf .....100 g

INDICATIONS
Infectious gastroenteritis, Diarrhea of infectious origin.

ADMINISTRATION AND DOSAGE
Oral use after dilution in drinking water the dose of:
Young calves: 1 sachet / day in two divided doses. Heavy calves and foals: 2 sachets / day in two doses.
Lambs and kids: ½ sachet / subject in two catches. Poultry: 10 sachets / 100 liters of water once a day.
Large animals: 4-5 sachets / day divided into 3 doses. The duration of treatment is 3 to 5 consecutive days.

WITHDRAWAL PERIOD
- Meat and offal: 3 days
- Milk: 2 days
- Eggs: 8 days

STORAGE CONDITIONS
Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS
10g sachet and box of 50 sachets.

ERYTHROFORT

Erythromycine

ANTI-INFECTIEUX

ORAL POWDER

COMPOSITION

Erythromycin (sf. Thiocyanate).....20.00 g
Excipient.....sqf .....100 g

INDICATIONS

Infections with germs sensitive to Erythromycin. It is mainly concerned with the treatment and prevention of avian mycoplasmosis (primary and CKD CRD), infectious coryza, infectious sinusitis and synovitis in poultry.

ADMINISTRATION AND DOSAGE

Oral use after dilution in drinking water the dose of: 1.0 g / liter of drinking water, or a sachet of 1 kg / ton of water. The duration of treatment is 5 days. It is recommended to pre-dilute the contents of the sachet in 10 to 20 liters of water. Avoid any other source of water for the duration of treatment.

WITHDRAWAL PERIOD

Meat and offal: 3 days
Eggs: 2 days

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

Sachets of 500 g and 1 Kg

OXYLA 20%

Oxytétracycline Longue action

INJECTABLE SOLUTION

ANTI-INFECTIEUX

COMPOSITION

Oxytetracycline (sf. Dihydrate)..... 20.00 g
Excipient.....sqf .....100 ml

INDICATIONS

Treatment of OTC-susceptible germ infections in target species. These are mainly: - Infectious bronchopneumonia - Infectious gastroenteritis - Infectious abortions (chlamydia) - Pathology of the musculoskeletal system (panaris, arthritis). - Urogenital infections - Anaplasmosis, - actinobacillosis

ADMINISTRATION AND DOSAGE

OXYLA 20% is recommended by the deep intramuscular route at a dose of 20.0 mg of active ingredient / kg of bodyweight, i.e. 1 ml of solution / 10 kg of bodyweight.
It is recommended not to exceed per injection site: - 15 ml in cattle - 5 ml in sheep and goats

WITHDRAWAL PERIOD

Meat and offal: 21 days
Milk: 7 days (14 milking)

STORAGE CONDITIONS

- 2 years in the original packaging, protected from light and heat.
- Stability after opening the container: 4 Weeks

PRESENTATIONS

50 ml and 100 ml bottles.

OXTRA 50

Oxytétracycline

ANTI-INFECTIEUX

ORAL POWDER

COMPOSITION

Oxytetracycline (sf. Hydrochloride)..... 50, 0 g
Excipient.....sqf .....100 g

INDICATIONS

Treatment of infections with germs sensitive to oxytetracycline in the target species. OXTRA 50 is particularly recommended for the following cases: Poultry: Mycoplasmosis, infectious coryza, turkey sinusitis, salmonellosis, avian cholera, omphalitis, infectious enteritis. Periods of stress (cooling, vaccination, etc.). Calves, lambs, kids: Infectious bacterial diseases and complications of viral diseases.

ADMINISTRATION AND DOSAGE

In poultry and Rabbits: OXTRA 50 is to be used orally in drinking water at the basic dose of 20 mg of active ingredient / kg / day. In calves, lambs and kids: OXTRA 50 is to be used orally after dissolving in water at the basic dose of 10 mg of active ingredient / kg / 12 hours for 3 to 8 consecutive days.

WITHDRAWAL PERIOD

Meat and offal: 7 days
Eggs: none

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

100g. 500g and 1 Kg sachets.

ROFLOXIN

Enrofloxacine

ANTI-INFECTIEUX

INJECTABLE SOLUTION

COMPOSITION

Enrofloxacin ……..……10,00 g
Excipient ……s.q.f.……..…. .. ……..... 100ml

INDICATIONS

Treatment of bacterial infections caused by strains sensitive to enrofloxacin in cattle :
- Respiratory infections caused by P. multocida, P. haemolitica and mycoplasma bovis.
- Digestive tract infections caused by E. coli and salmonella.
- Joint infections with Mycoplasma bovis.
- Treatment of acute mastitis with E-coli.

ADMINISTRATION AND DOSAGE

ROFLOXIN is intended to be administered by:
Subcutaneous use for the treatment of respiratory, digestive and joint infections at a dose of 5 mg of enrofloxacin per kg of bodyweight per day, or 5 ml of solution per 100 kg of bodyweight, for 3 to 5 days.
The intravenous route for the treatment of mastitis at a dose of 5 mg of enrofloxacin per kg of bodyweight per day, i.e. 5 ml of solution per 100 kg of bodyweight, for 2 consecutive days.

WITHDRAWAL PERIOD

Meat and offal :
* Subcutaneous use: 21 days.
* Intravenous use: 7 days.
Milk: 3 days (or 6 milking).

STORAGE CONDITIONS

- 2 years in the original packaging, protected from light and heat.
- Stability after opening the container: 4 Weeks

PRESENTATIONS

50 ml and 100 ml bottles.

TYLFOS

Fosfomycine + Tylosine

ANTI-INFECTIEUX

ORAL POWDER

COMPOSITION

Fosfomycin (s.f. calcium)..... 20,00 g
Tylosin (s.f. tartrate)..... 5,00 g
Excipient.....sqf .....100 ml

INDICATIONS

TYLFOS is recommended for the treatment of gram-positive, gram-negative and mycoplasma infections in poultry.

ADMINISTRATION AND DOSAGE

Oral use in drinking water for 3 to 5 consecutive days at a dose of 160 mg powder / kg bodyweight.

WITHDRAWAL PERIOD

- Meat and offal: 7 days
- Eggs: Do not use in laying hens whose eggs or their derivatives are intended for human consumption.

STORAGE CONDITIONS

- 2 years in the original packaging, protected from light and heat.
- Stability after opening the container: 3 Weeks
- Stability after dissolving: 6 to 8 hours

PRESENTATIONS

100 g , 500 g, 1kg and 5kg sachets

TRIDOX

Sulfadoxine & Triméthoprime

INJECTABLE SOLUTION

ANTI-INFECTIEUX

COMPOSITION :

Sulfadoxine …… .... …… .... 20.00 g
Trimethoprim …… .... ……. 4.00 g
Excipient qsp…. …… .... ……. 100 ml

INDICATIONS :

TRIDOX is indicated primarily for the treatment of respiratory, digestive, urogenital and degenerative infections caused by germs sensitive to sulfadoxine and trimethoprim.

ADMINISTRATION AND DOSAGE:

Dosage: 15 mg of the combination TMP / SDX / kg bv (12.5 mg of SDX and 2.5 mg of TMP per kg bv; or 1 ml of the product / 16kg bv).
Routes of administration :
• Cattle, sheep and goats: Intramuscular or slow intravenous use.
• Equines: intravenous route.
Duration: maximum 5 days or at least 2 days after symptoms disappear.

WITHDRAWAL PERIOD

Meat and offal: 10 days
Milk: 4 days

STORAGE CONDITIONS :

* Keep the product in the original commercial packaging, protected from light and heat.
* Stability after opening: 4 weeks.

PRESENTATION :
Bottle of 100 ml.

ATLAFLOR

Florfenicol

ANTI-INFECTIEUX

INJECTABLE SOLUTION

COMPOSITION:

Florfenicol 30.00g
Excipient qsp 100ml

INDICATIONS: Diseases caused by germs sensitive to florfenicol.

In cattle:

- Treatment of respiratory tract infections caused by Mannheimia haemolytica, Pasteurella multocida and Histophilus somni. The presence of the disease in the flock should be established before treatment.

In sheep:

- Treatment of respiratory tract infections caused by Mannheimia haemolytica and Pasteurella multocida.

ADMINISTRATION AND DOSAGE:

In cattle: Intramuscular route: 20 mg of florfenicol per kg of bodyweight, i.e. 1 ml of solution for 15 kg of bodyweight, twice at 48 hour intervals.
Subcutaneous use: 40 mg of florfenicol per kg of bodyweight, i.e. 2 ml of solution for 15 kg of bodyweight, once.
The volume administered should not exceed 10 ml per injection site.
The injection should be made at the neck of the animal.
In sheep: Intramuscular route: 20 mg of florfenicol per kg of bodyweight, i.e. 1 ml of solution for 15 kg of bodyweight, per day for 3 consecutive days.
The volume administered should not exceed 4 ml.

WITHDRAWAL PERIOD

Cattle:
Meat and offal:
30 days (intramuscular route).
44 days (subcutaneously).
Sheep:
Meat and offal: 39 days
Milk: Do not use in dairy females whose milk is intended for human consumption and in dairy females 28 days before parturition.

STORAGE CONDITIONS :

- 2 years in the original packaging, protected from light and at a temperature of ≤ 25 ° C.
- 4 weeks after opening the bottle.

PRESENTATIONS :

Bottles of 20, 50, 100 and 250 ml.

ATLABUTAZONE

Phénylbutazone

ORAL POWEDER

COMPOSITION

Phenylbutazone..... 55.00 g
Excipient.....sqf .....100 g

INDICATIONS

Treatment of inflammatory and painful phenomena in target species.

ADMINISTRATION AND DOSAGE

Oral use, mixed with bran or crushed grains in the following doses:
- 1st day: 4.4 mg / kg bodyweight (½ teaspoonful / 150 kg) 2 times / day.
- 2nd to 4th day: 2.2 mg / kg bodyweight (1/4 teaspoon / 150 kg) 2 times / day.
- 5th and 6th days: 2.2 mg / kg bodyweight (1/4 teaspoon / 150 kg) per day.
- One level teaspoon corresponds to 2.4 g of powder.

An indicative treatment protocol is presented in the following table:

	1st day	2th to 4th day	5th and 6th day
Horse (450 kg)	1.5 teaspoon 2 times a day	3/4 teaspoon 2 times a day	3/4 teaspoon 1 times a day
Mullet (300 kg)	1 spoonful 2 times a day	1/2 teaspoon 2 times a day	1/2 teaspoon 2 times a day
Donkey (150 kg)	½ teaspoon 2 times a day	1/4 teaspoon 2 times a day	1/4 teaspoon once a day

WITHDRAWAL PERIOD

Not used in animals whose meat is intended for human consumption

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat

PRESENTATIONS

20 g bottle

ATLABUTAZONE Injection

Phénylbutazone

Solution injectable

COMPOSITION

Phenylbutazone ……..……20,00 g
Excipient ……s.q.f.……..... 100ml

INDICATIONS

Treatment of inflammatory and painful phenomena in the target species. The product is particularly indicated in the following cases :
Arthritis, arthrosis, tendinitis, tendinosynovitis, bursitis, rheumatic fever in the joints and muscles, congestive processes, hyperthermia, heat stroke, inflammatory complications of various traumatic or microbial conditions.

ADMINISTRATION AND DOSAGE

Slow and strict intravenous use.
The dosage is 2.2 to 4.4 mg of phenylbutazone / kg of bodyweight, corresponding to 1.1 to 2.2 ml of ATLABUTAZONE Injection per 100 kg of bodyweight, per day for a maximum of 5 days.
Treatment may be continued by the use of the oral form.
The maximum dose is 4 g per day per adult animal.

WITHDRAWAL PERIOD

Meat and offal: Do not use in animals whose meat and milk are intended for human consumption
Milk: Not applicable

STORAGE CONDITIONS

- 2 years in the original packaging, protected from light and heat.
- Stability after opening the container : 4 Weeks

PRESENTATIONS

50 ml and 100 ml bottles.

ATLADIUREX

Déxaméthasone + Hydrochlorothiazide

Solution injectable

ANTI-INFLAMMATOIRES

COMPOSITION

Dexamethasone (s.f. phosphate) ..... 0,05 g
Hydrochlorothiazide ..... 5,00 g
Excipient .....s.q.f..... 100ml

INDICATIONS

Congestion and edema of the udder; Persistence of lactation edema; Pulmonary edema and congestion; Edematous infiltrations of surgical wounds; Edema of allergic manifestations.

ADMINISTRATION AND DOSAGE

IV or IM routes at doses of 0.01 to 0.02 mg of dexamethasone / kg of BW and 1 to 2 mg of hydrochlorothiazide / kg of BW corresponding to 2 - 4 ml of solution / 100 kg, without exceeding 10 ml adult subjects and 2 ml for young calves.
Duration of treatment : 3 days.

WITHDRAWAL PERIOD

Meat and offal : 3 days (IV); 6 days (IM)
Milk : 2 days (4 milking) IV; 3 days (6 milking) in IM.

STORAGE CONDITIONS

- 2 years in the original packaging, protected from light and heat.
- Stability after opening the container: 4 Weeks

PRESENTATIONS:

50 ml and 100 ml bottles.

ATLAFLUNEX

Flunixine

Solution injectable

ANTI-INFLAMMATOIRES

COMPOSITION

Flunixine (s.f. méglumine)..... ……..... 50 mg
Excipient ……s.q.f……..... 100ml

INDICATIONS

In horses:
- Treatment of inflammation and pain relief associated with musculoskeletal conditions, particularly in the acute phase.
- Relief of visceral pain associated with colic.

In cattle:
- Treatment of acute inflammations associated with diseases of the respiratory system.
- Adjuvant treatment of endotoxicity.
- Adjuvant treatment of mastitis.

ADMINISTRATION AND DOSAGE

In horses :
- Treatment of inflammation and pain relief associated with musculoskeletal conditions, particularly in the acute phase : 1.1 mg of flunixin per kg of bodyweight per day, corresponding to 1 ml of solution for 45 kg of bodyweight, by IV route for 1 to 5 consecutive days.

Relief of visceral pain associated with colic :
1.1 mg of flunixin per kg of bodyweight, corresponding to 1 ml of solution for 45 kg of bodyweight, by IV route, the treatment may be repeated 1 or 2 times if the colic recurs.

In cattle:
2.2 mg of flunixin per kg of bodyweight per day, corresponding to 2 ml of solution for 45 kg of bodyweight, by IV or IM route for 1 to 3 consecutive days.

WITHDRAWAL PERIOD

Equine :
Meat and offal: 10 days.
Milk: do not use in lactating mares producing milk intended for human consumption.

Cattle :
Meat and offal : 10 days (IV route) / 31 days (IM route).
Milk : 24 hours (IV route) / 36 hours (IM route).

STORAGE CONDITIONS

- 2 years in the original packaging, protected from light and heat.
- Stability after opening the container: 4 Weeks

PRESENTATIONS:

50 ml and 100 ml bottles.

ATLASPIVIC

Acide acétyle salicylique + Acide ascorbique

ORAL POWDER

COMPOSITION

Salicylic acetyl acid (sf alkalic carbasalate)..... 60.00 g
Ascorbic acid (sf sodium ascorbate)..... 6.65 g
Excipient.....sqf .....100 g

INDICATIONS

Analgesic, Antipyretic, Anti-inflammatory: Symptomatic treatment of febrile conditions and mild to moderate pain.
Adjunctive treatment of anti-infectious treatment Antistress: Heat stroke, transport, change from one barn to another, vaccination, ...

ADMINISTRATION AND DOSAGE

Orally in drinking water or liquid food for 4 to 5 consecutive days at the following dosages:
Poultry: 0.5 g of ATLASPIVIC per litre of drinking water
Other species :
- Cattle (calves), sheep (lambs), goats (kids), horses and dogs: Animals under 50 kg: 0.5 to 3 g of ATLASPIVIC/day.
- Animals from 50 to 150 kg: 3 to 8 g of ATLASPIVIC/day.
- Animals over 150 kg: 8 to 30 g of ATLASPIVIC/day.

WITHDRAWAL PERIOD

• Meat and offal: None
• Milk: Not to be used in female dairy animals whose milk or its derivatives are intended for human consumption
• Eggs: Not to be used in laying hens whose eggs or their derivatives are intended for human consumption.

STORAGE CONDITIONS

- 2 years in the original packaging, protected from light and heat.
- Stability after opening the container: 3 Weeks
- Stability after solution: 6 to 8 hours

PRESENTATIONS

100g, 500g and 1kg sachets; 5 kg and 25 kg bags

ATLAVAC GUMBORO

Vaccin à virus vivant lyophilisé contre la bursite infectieuse aviaire

LYOPHILISATE FOR ORAL SUSPENSION

COMPOSITION

- Live attenuated virus of avian infectious bursitis,
strain "Lukert" (intermediate strain):.....Min $10^{3.5}$ Max $10^{5.5}$ DIO_{50} / dose
Excipient.....sqf .....1 dose

INDICATIONS

Active immunization of chicken species against Infectious Avian Bursitis (Gumboro Disease). The ATLAVAC GUMBORO vaccine strain is an intermediate strain that induces active immunity in chickens from day 7 of age.

ADMINISTRATION AND DOSAGE

Administer a dose of at least 10^3.5 DIO_{50} per bird, starting on the 7th day of age.

WITHDRAWAL PERIOD :

Zero days.

STORAGE CONDITIONS

Store and transport the vaccine at a temperature between +2°C and +8°C, protected from light.
Do not freeze

PRESENTATIONS

Glass vials of 1000 doses / Box of 10 vials of 1000 doses.

ATLAVAC GUMBORO PLUS

Vaccin à virus vivant lyophilisé contre la bursite infectieuse aviaire

LYOPHILISATE FOR ORAL SUSPENSION

COMPOSITION

- Live attenuated virus of avian infectious bursitis,
strain Lukert (intermediate strain):.....Min 10^3 Max $10^{5.5}$ DIO_{50} / dose
Excipient.....sqf .....1 dose

INDICATIONS

Active immunization of the hen species against avian infectious bursitis (Gumboro disease). The ATLAVAC GUMBORO PLUS vaccine strain is an intermediate plus strain which induces active immunity in chickens from the 14th day of age.

ADMINISTRATION AND DOSAGE

Administer a dose of at least $10^{3.0}$ DIE_{50} per bird, from the 14th day of age. Route of administration The vaccine is administered orally after reconstitution of the lyophilized vaccine according to the procedures described below.
The determination of the date of vaccination depends on several factors in particular, the level of maternal antibodies presents in the chicks, the conditions of the breeding and the sanitary situation of the chickens.

WITHDRAWAL PERIOD

Zero days.

STORAGE CONDITIONS

Store and transport the vaccine at a temperature between + 2 °C and + 8 °C, protect from light. Do not freeze

PRESENTATIONS

Glass vials of 1000 doses / Box of 10 vials of 1000 doses.

ATLAVAC HB1

Vaccin à virus vivant lyophilisé contre la maladie de Newcastle

LYOPHILISATE FOR ORAL, OCULAR, NASAL SUSPENSION, NEBULIZATION.

COMPOSITION

Lentogenic live virus of Newcastle disease,
Hitchner B1 strain: .....at least $10^{6.0}$ EID_{50} / Dose
Excipient.....sqf .....1 dose

INDICATIONS

Active immunization of chickens and turkeys against Newcastle disease.

ADMINISTRATION AND DOSAGE

Administer a dose of at least 106.0 DIO50 per bird, from the 1st day of age.
- since live vaccines against Newcastle disease should interest the ocular or nasal mucous membranes, the best method remains individual vaccination, but for economic and practical reasons, mass vaccination procedures are most often implemented. - The vaccine is administered by intranasal or intraocular route. It can also be administered by incorporation into drinking water or by spray vaccination (aerosol). Healthy chicks can be vaccinated from the 1st day of age with booster vaccinations at the 3rd or 4th week.
Mass vaccination procedure : See instructions

WITHDRAWAL PERIOD

21 days.

STORAGE CONDITIONS

-Store and transport the vaccine at a temperature between + 2 °C and + 8 °C, protect from light.
Do not freeze

PRESENTATIONS

Glass vials of 1000 doses / Box of 10 vials of 1000 doses.

ATLAVAC H120

Vaccin à virus vivant lyophilisé contre la bronchite infectieuse aviaire

LYOPHILISATE FOR ORAL, OCULAR, NASAL SUSPENSION, NEBULIZATION.

COMPOSITION

Attenuated infectious bronchitis virus, Massachussetts serotype,
strain H120 .....at least $10^{3.0}$ DIE_{50}
Excipient.....sqf .....1 dose

INDICATIONS

Active immunization of chickens against avian infectious bronchitis serotype Massachusetts.

ADMINISTRATION AND DOSAGE

Administer a dose of at least $10^{3.0}$ DIE_{50} per bird, from the 1st day of age.
Route of administrationThe vaccine is administered orally, ocularly, nasally or by nebulization after reconstitution of the lyophilized vaccine according to the methods described below.
- Primary vaccination at the age of one day by nebulization or by oculo-nasal route. - Recall around the age of 2 to 3 weeks by nebulization, oculo-nasal route or oral route
Mass vaccination procedure : See instructions

WITHDRAWAL PERIOD

21 days.

STORAGE CONDITIONS

Store and transport the vaccine at a temperature between + 2 ° C and + 8 ° C, protect from light.
Do not freeze

PRESENTATIONS

Glass vials of 1000 doses / Box of 10 vials of 1000 doses.

ATLAVAC H9N2

Vaccine inactivated as an oily adjuvant against avian influenza type H9N2,strain Morocco 1/16.

Emulsion injectable

COMPOSITION

- Inactivated avian influenza virus type H9N2, strain Morocco 1/16: Minimum 10^{7} DIO_{50} before inactivation *
- Excipient: ...sqf..... ..... 1 dose.

* Minimum dose inducing a serological titre inhibiting hemagglutination ≥ 5 log2.

THERAPEUTIC INDICATIONS:

Active immunization of chicken and turkey species against the H9N2 subtype of Avian influenza.

ADMINISTRATION AND POSOPLOGY:

The vaccine is administered intramuscularly at the breastbone, or subcutaneously in the lower part of the neck.
Broiler: Administer a dose of 0.25ml per bird during the first week of age.
Laying and breeding pullets : Administer a dose of 0.25ml during the first week of age and a possible booster of 0.3ml per dose, 4 weeks before laying eggs.
Meat turkey: The first vaccination includes a dose of 0.3ml per bird, during the first week of age. In turkeys from vaccinated mothers, it is best to perform the primary vaccination around the 12 th day of age. The second injection will be given around the 30 th day of age at a dose of 0.5 ml.
A booster dose of 0.5 ml per subject is recommended around the 60 th day of age for males.

SPECIAL STORAGE CONDITIONS

Store and transport the vaccine at a temperature between + 2 ° C and + 8 ° C, protect from light.
Do not freeze

WITHDRAWAL PERIOD

zero days

PRESENTATION

Polyethylene bottles of 2000 doses.

ATLAVAC H9N2 + ND

Vaccine inactivated as an oily adjuvant against avian influenza type H9N2, strain Morocco 1/16 and against Newcastle disease.

Emulsion injectable

COMPOSITION

- Inactivated avian influenza virus type H9N2, strain Morocco 1/16: Minimum 10^{7} DIO_{50} before inactivation *
- Inactivated Newcastle disease virus, La Sota strain: at least 50 DP_{50} **
- Excipient: …sqf…… ……...……..…… 1 dose.

* Minimum dose inducing a serological titre inhibiting hemagglutination ≥ 5 log2.
** Minimum protective dose according to the monograph of the European Pharmacopoeia.

THERAPEUTIC INDICATIONS

Active immunization of chicken and turkey species against the H9N2 subtype of Avian influenza and against Newcastle disease.

ADMINISTRATION AND POSOPLOGY

The vaccine is administered intramuscularly at the breastbone, or subcutaneously in the lower part of the neck.

o Broiler: Administer a dose of 0.25ml per bird, during the first week of age.

o Layers and future breeding pullets: Administer a dose of 0.25ml per bird during the first week of age and a booster of 0.3ml per dose, 4 weeks before laying eggs.

o Turkey:

First vaccination :

- First injection of 0.3ml per bird, during the first week of age.

(NB: In turkeys from vaccinated mothers, it is preferable to give the first injection around the 12th day of age).

- Second injection will be made around the 30th day of age at a dose of 0.5ml.

Reminder: A booster dose of 0.5 ml per subject is recommended around the 60th day of age for males.

SPECIAL STORAGE CONDITIONS

Store and transport the vaccine at a temperature between + 2 ° C and + 8 ° C, protect from light.

Do not freeze

WITHDRAWAL PERIOD

zero day.

PRESENTATION

Polyethylene bottles of 2000 doses.

ATLAVAC ND

Vaccine inactivated as an oily adjuvant against Newcastle disease.

Emulsion injectable

COMPOSITION

- Inactivated Newcastle disease virus, La Sota strain: ..... at least 50 DP_{50} *
- Excipient: ...sqf..... ..... 1 dose.

* Minimum protective dose according to the monograph of the European Pharmacopoeia.

THERAPEUTIC INDICATIONS

Active immunization of chicken specie against Newcastle disease.

ADMINISTRATION AND POSOPLOGY

The vaccine is administered intramuscularly at the breastbone, or subcutaneously in the lower part of the neck.

o Broiler: Administer a dose of 0.1ml per bird, during the first day of age.

o Layers and future breeding pullets: Administer a dose of 0.3ml per bird, before laying eggs.

SPECIAL STORAGE CONDITIONS

Store and transport the vaccine at a temperature between + 2 ° C and + 8 ° C, protect from light.

Do not freeze

WITHDRAWAL PERIOD

zero day.

PRESENTATION

bottle of 1000 doses.

CORYNELAVC

Vaccin bivalent purifié, inactivé et adjuvé contre la maladie des abcès des petits ruminants

INJECTABLE SOLUTION

COMPOSITION :

Per vaccine dose of 2 ml:
Active subtances :
- Concentrated and purified antitoxin of Corynebacterium pseudotuberculosis (ovis) ≥ 90% *
- Concentrated and purified antitoxin of Staphylococcus aureus Sbsp anaerobius ≥ 90% *

Excipents: …… .. QSP ……..… … …… ..... …. .. 2 ml
* Protection rate ≥ 90% in vaccinated and challenged sheep.

INDICATIONS :

Prevention by active immunization of small ruminants against abscess disease caused by Corynebacterium pseudotuberculosis (ovis) and Staphylococcus aureus Sbsp anaerobius.

ADMINISTRATION AND DOSAGE:

Dosage: One vaccine dose corresponds to 2 ml.
Route of administration : Subcutaneous, behind the elbow.
Vaccination program :
1. Primary vaccination: two injections spaced 3 to 4 weeks apart and from 6 weeks of age.
Younger animals are less likely to develop protective immunity due to the immaturity of their immune systems.
2. Reminder: one annual injection.

WITHDRAWAL PERIOD

No

STORAGE CONDITIONS :

Vaccine stored at 5 ° C ± 3 ° C and in the dark can be stored for 15 months. It should not be frozen.
Any opened vial must be completely used or discarded,

PRESENTATION :

Bottle of 100 ml.

NEMATOVAC

Vaccin, inactivé, purifié et adjuvé contre les toxi-infections clostridiennes associé au Lévamisole.

INJECTABLE SOLUTION

COMPOSITION:

Active subtances :

1. Antigens :

Mixture of purified toxoids from Clostridium perfringens Types B and D, Clostridium septicum, Clostridium novyi Type B and Clostridium sordellii.

1 ml of the product contains antigens in sufficient quantity to induce in vaccinated rabbits, according to the recommendations of the European Pharmacopoeia, the following serum antibody levels:

- Clostridium perfringens beta toxoid ... . ≥ 10 IU
- Clostridium perfringens epsilon toxoid .... ≥ 5 IU
- Clostridium septicum toxoids .... ≥ 2.5 IU
- Clostridium novyi Type B toxoids... .... ≥ 3.5 IU
- Clostridium sordellii toxoids:... .... ≥ 5 IU

2. Pest control:

- Levamisole in hydrochloride form... .... 150 mg

Adjuvant : • Adjuvent: Alumina hydroxide in the form of Al3 + ... 0.7 mg ± 0.2

Excipent .... .QSP 1 ml

INDICATIONS : - Prevention by active immunization of sheep against Enterotoxemias due to Clostridium perfringens Types B and D, Clostridium septicum, Clostridium novyi Type B and Clostridium sordellii.
- Treatment and control of gastrointestinal and pulmonary parasitic infestations.

The purified, inactivated vaccine, adjuvanted with alumina hydroxide and associated with Levamisole, confers protection against the following pathologies: Lamb dysentery, pulpy kidney disease, Struck, enteritis hemorrhagic, Braxy, malignant edema, Black desease, gas gangrene and gastrointestinal and pulmonary parasitosis.

ADMINISTRATION AND DOSAGE:

Route of administration: Subcutaneously, behind the elbow or on the inner thighs.

Vaccination program:

1. Primary vaccination: Two injections spaced 4 to 6 weeks apart and from 6 to 8 weeks of age.
2. Reminder: one annual injection.

Dosage :

Sheep from 15 to 29 kg of body weight: 1 vaccine dose of 1 ml;

Sheep over 30kg of body weight: 1 vaccine dose of 2ml.

WITHDRAWAL PERIOD : Meat and offal : 7 days

STORAGE CONDITIONS : Store the product in the dark, in its original commercial packaging and at a temperature between 2 and 8 ° C.
- The vaccine must not be frozen.
- Any opened vial must be completely used or discarded.

PRESENTATIONS : Bottle of 100 ml.

OCTAVAC ATLAS

Vaccin polyvalent inactivé, adjuvé contre les entérotoxémies, gangrènes gazeuses et charbon symptomatique des ruminants.

SUSPENSION FOR INJECTION

COMPOSITION

Anatoxine Cl. Perfringens type A*.....>2 UI
Anatoxine Cl. Perfringens type B*..... > 10 UI
Anatoxine Cl. Perfringens type C* ..... > 10 UI
Anatoxine Cl. Perfringens type D*..... > 5 UI
Anatoxine Cl. septicum* .....> 2,5 UI
Anatoxine Cl. novyi * type B ..... > 3.5 UI
Anatoxine Cl. sordelli * .....> 5 UI

Anaculture and toxoid of Clostridium chauvoei**
*QSP to induce an immune response expressed in IU of antitoxin.
** QSP to induce total protection of guinea pigs
Excipient.....sqf .....2 ml

INDICATIONS

Prevention of enterotoxaemia, gas gangrene and symptomatic anthrax of ruminants by active immunization.

ADMINISTRATION AND DOSAGE

OCTAVAC Atlas is intended to be administered by the route:
Subcutaneous: in front of or behind the shoulder for cattle, and behind the elbow or on the inside of the thigh for sheep and goats.
At the dose of:
- Cattle: 4 ml
- Sheep: 2 ml
- Goats: 2 ml

WITHDRAWAL PERIOD

No waiting period is necessary.

STORAGE CONDITIONS

Keep the product away from light and at a temperature between 2 ° C and 8 ° C.

PRESENTATIONS

Bottles of 50ml; 100ml and 250ml

ATLASCORBIC

Acide Ascorbique

ORAL POWDER

COMPOSITION

Ascorbic acid.....100.0 %

INDICATIONS

These are mainly: - Preventive or curative measures against stressful states (heat stroke, transport, change from one livestock building to another,... - Stimulation of the body's activities (disorders growth and ossification, anorexia, asthenia, overwork, egg-laying rate, quality of the eggshell) - Increase in the body's natural defenses during viral or bacterial infectious states.

ADMINISTRATION AND DOSAGE

ATLASCORBIC is to be used exclusively orally in drinking water or in non-liquid food for 3 to 5 consecutive days:

- Rabbit, other poultry: 1 g / liter of drinking water. - Laying hens: 0.5 g / liter of drinking water or 1000 g / ton of feed.

- Sheep, goats, calves, foals: 1 g / 50 kg bodyweight after dilution in water. Do not administer in milk. - Fish (trout): 5 g / kg of food.

WITHDRAWAL PERIOD

Null

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

100g; 1 Kg; 5kg sachets

ATLAVIT

Complexe vitaminique

ORAL POWDER

COMPOSITION

Vitamin A (Palmitate).....10.000.000 UI
VitaminD3.....2.500.000 UI
Vitamin E (acétate).....2,0 g
Vitamin K3 (bisulfite de sodium).....1,5 g
Vitamin C.....30,0 g
Vitamin B1.....1,2 g
Vitamin B2.....3,2 g
Vitamin B6.....1,2 g
Pantothenate de calcium.....2,0 g
Nicotinamide.....2,0 g
Vitamin B12.....5,0 mg
Biotin.....10,0 mg
Excipient.....sqf .....100 g

INDICATIONS

State of deficiencies, correction of the levels of vitamins in the rations of the different target species during periods of reproduction, high production, stress or convalescence.

ADMINISTRATION AND DOSAGE

Orally in drinking water. Poultry: Basic dosage: 1 sachet of 100 g per 1000 liters of water for 3 to 5 days.
Reinforced dosage (in case of stress and recovery): 1 sachet of 100 g per 500 liters of water for 3 to 5 days.

WITHDRAWAL PERIOD

Null

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

100 g sachet.

ATLAZYL

Choline chloride + Propionic acid + Propionate sodium

ORAL SOLUTION

COMPOSITION

Choline chloride .....5.52 g
Propionic acid .....2.00 g
Sodium propionate ..... 10.00 g
Sodium metabisulfite ..... 0.20 g
Quinoline yellow ..... 0.016 g
Excipient.....sqf .....100 ml

INDICATIONS

The nutritional supplement ATLAZYL, oral solution, is used in the regulation of liver and metabolic functions in sheep, cattle, goats and poultry.

ADMINISTRATION AND DOSAGE

ATLAZYL nutritional supplement is administered orally

WITHDRAWAL PERIOD

Null

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

250 ml, 500 ml and 1 liter bottles.

HEPATOCHOL

Sorbitol + DL-Methionine + Choline Chloride

ORAL SOLUTION

COMPOSITION

Sorbitol..... 50,00 g
DL-Methionine .....1,50 g
Chloride choline .....13,40 g
Excipient.....sqf .....100 ml

INDICATIONS

In ruminants, horses and carnivores: Hepatoprotection, hepatic failure, hepatic jaundice and poisoning.
In poultry: hepatoprotection, hepatorenal syndrome and fatty liver.

ADMINISTRATION AND DOSAGE

- Oral route for 5 to 10 consecutive days at the following doses:
- Cattle and Equine: 25 to 50 ml / day;
- Sheep, Goats and Calves: 10 to 15 ml / day;
- Poultry: 1 to 2 L / Tonne of drinking water / day;
- Dogs: 10 to 30 Kg: 5 ml / day; 2 to 10 kg: 2.5 ml / day;
- Cats: 1 ml / day

WITHDRAWAL PERIOD

None

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

500 ml, 1 liter, 2 liter and 5-liter bottles

RUMINAL ATLAS

Calcium propionate + Sorbitol + DL Methionine + Pyridoxine + Co

ORAL POWDER

COMPOSITION

Calcium propionate ..... 52.00 g
Sorbitol ..... 10.00 g
DL Methionine ..... 3.50 g
Pyridoxine hydrochloride ..... 0.032 g
Cobalt gluconate ..... 0.032 g
Excipient.....sqf .....100 g

INDICATIONS

Prevention and treatment of gastric and metabolic rumen disorders

ADMINISTRATION AND DOSAGE

RUMINAL ATLAS is recommended orally suspended in ½ to 1 liter of water with a dosing gun or slowly in a bottle in the following doses:

Curative treatment:

Adult cattle: 2 sachets 12 hours apart.
Young cattle: ½ sachet 1 to 2 times a day.

Preventive treatment:

Adult cattle: ½ sachet per day. Young cattle: ¼ sachet per day.
Duration of treatment: 2 to 3 consecutive days.

WITHDRAWAL PERIOD

None

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and heat.

PRESENTATIONS

100 g sachet.

ATLAGEL SABOTS

Gel for the care of anglons in ruminants

Care gel

COMPOSITION:

For 100g of cream:

Cupric diammonium edetate …… .... ……. 21.4g
Zinc diammonium edetate 20.7g
Excipient …… ..qsp …… 100g

INDICATIONS:

ATLAGEL SABOTS is a product based on chelated mineral salts, alcohol, nourishing substances and adhesive agents. It is used as part of treatment programs for digital dermatitis. It helps the healing and maintenance of the hooves of ruminants in satisfactory sanitary conditions.
ATLAGEL SABOTS helps ensure good hoof health effectively and over the long term in ruminants.

ADMINISTRATION AND DOSAGE:

Before applying the ATLAGEL SABOTS product, it is advisable to thoroughly clean the wounds and dry the hooves and interdigital spaces.
Carefully apply ATLAGEL SABOTS product to hoof wounds and interdigital spaces. On the first day, cover with a clean bandage in case of serious damage. On the third day, remove the dressing and apply the gel again without dressing. On the seventh day, if healing is not complete, reapply the gel.

WITHDRAWAL PERIOD

No

STORAGE CONDITIONS

Store in the original packaging and at a temperature of 25 ° C or less, protected from moisture and light.

PRESENTATIONS

500g jar.

MAMMIFORT CREME

Care product for local application at the level of the same in dairy cows

Care gel

COMPOSITION:

For 100g of cream:

Camphor …… .... 5.00 g
Boric acid …..…..... ..... 1, 00 g
Methyl salicylate .... 2.00 ml
Excipient ... . qsp .... 100,00 g

INDICATIONS:

MAMMIFORT CREME is a topical care product used in dairy cows to help relieve udder congestion and the healing of wounds and teat cracks.
The application of MAMMIFORT cream helps relieve pain during bites, erosions, or externally located wounds.

ADMINISTRATION AND DOSAGE:

Place on the quarter reached a few grams of the cream and massage to allow the product a good penetration.
Affected quarters and teats will be massaged after milking; morning and evening with the cream.

WITHDRAWAL PERIOD

No

STORAGE CONDITIONS :

Two years in its original packaging and at a temperature of 25 ° C or less, protected from humidity and light.

PRESENTATION :

450g jar

ATLAMENTHOL

Nutritional supplement

Oral solution

COMPOSITION:

Menthol… …… …… …… .. 10.5%
Eucalyptus oil …… …… …… ……. 10.5%
Excipient …… .qsp …… …… 100%

INDICATIONS:

Product based on essential oils (Menthol and Eucalyptol).
Soluble in water.
Allows better breathing by clearing the airways in case of their congestion by secretions.

ADMINISTRATION AND DOSAGE:

SPECIAL USE:
Use on the 3rd day after vaccination against ND during:
- 3 to 5 successive days;
- 3 more days if recovery is not complete.

METHOD OF USE :
- In the drinking water by preparing a dilute solution which is added to the water tank.
- As a spray in case of heat stroke, when the water contains drugs or when the vaccine reaction is underway.

INCORPORATION RATE:
In drinking water, mix 250ml of ATLAMENTHOL in 1000 liters of water.
NB: If the water consumption decreases, reduce the doses of the product ATLAMENTHOL to 200ml for 3 to 5 days.
- As a spray, for a building of 1000 m3, mix 250 ml of ATLAMENTHOL product in 10 liters of water.
Use twice a day and repeat 3 times a week, until complete recovery

WITHDRAWAL PERIOD

No

STORAGE CONDITIONS

Store away from light and heat.

PRESENTATION :

250 ml bottle.