Your partner in animal health
Established in 1995, MEDIVET, is a Tunisian pharmaceutical company. Like veterinarians, MEDIVET invests in healing animals and improving their well-being.

MEDIVET develops, manufactures and markets a diverse portfolio of medicines intended for animal health and designed to meet the daily and specific needs of veterinarians, breeders and pet owners.

The products portfolio covers livestock (cattle, sheep, poultry, aquaculture ...) and pets and sport animals (dogs, cats and horses) and includes most therapeutic classes: pest control, anti-infection, anti-inflammatory drugs, vitamins, nutritional supplements, antiseptics, hygiene products … MEDIVET also has a range of specialty products to meet specific needs: nutritional supplements, aromatherapy.
TABLE OF CONTENTS

INTERNAL ANTI-PARASITES  1 - 13
EXTERNAL ANTI-PARASITES  14 - 18
ANTI-INFECTIONS  19 - 38
VITAMINS  39 - 46
ANTICCOCCIDIALS  47 - 49
NUTRITIONAL SUPPLEMENTS  50 - 62
STIMULATORS OF RUMINATION  63 - 64
ANTI-INFLAMMATORY DRUGS  65 - 66
ANTISEPTICS  67 - 68
HYGIENE AND CARE PRODUCTS  69
IVERMECTYL 1%  
IVERMECTINE

COMPOSITION
Ivermectin............................................................1 g  
Excipient q.s.p. ...........................................100 mL

INDICATIONS
IVERMECTYL 1% is used for in cattle, sheep and camels to fight most of internal and external parasites.

DOSAGE
Administration exclusively subcutaneous  
IVERMECTYL 1% is injected in the supple skin, in front or behind the shoulder.  
Recommended dose: 0.2 mg / kg BW corresponding to 1 mL of specialty IVERMECTYL 1% per 50 kg BW.

WITHDRAWAL PERIOD
• Meat and offal:  
  Cattle and sheep: 21 days  
  Camels: 28 days  
• Milk: Do not administer to dairy females which milk and derivatives are destined for human consumption.  
  Do not treat cows for the 28 days preceding calving.

PACKAGING
• Bottle of 50 mL with a bottle holder.  
• Bottle of 100 mL, with a bottle holder.
IVERMECTYL F
IVERMECTINE - CLORSULON

COMPOSITION

Ivermectin..................................................................................... 1 g
Clorsulon ..................................................................................... 10 g
Excipient q.s.p. ............................................................................. 100 mL

INDICATIONS

IVERMECTYL F is designed for cattle, against most internal and external parasitoses.

DOSAGE

Administration exclusively subcutaneous
The recommended dose is 0.2 mg / kg of ivermectin, and 2 mg / kg of clorsulon, which corresponds to 1 mL of specialty IVERMECTYL F per 50 kg of B.W.

WITHDRAWAL PERIOD

• Meat and offal: 28 days.
• Milk: prohibited in lactating dairy cows and pregnant dairy females for the 28 days preceding calving.

PACKAGING

• Bottle of 50 mL with a bottle holder.
**COMPOSITION**

Buparvaquone...................................................... 5 g
Excipient q.s.p. .................................................. 100 mL

**INDICATIONS**

TELDEX is indicated for treating theileriosis in cattle caused by Theileria species: T. parva, T. mutans, T. orientalis (sergenti) and T. annulata (the most widespread in Tunisia).

TELDEX is effective in animals presenting clinical signs of theileriosis and in animals still in the incubation period after exposure to infected vector ticks.

**DOSAGE**

Administration exclusively subcutaneous
The base dose is 2.5 mg / kg of B.W. which corresponds to 1 mL of TELDEX / 20 kg of B.W.

A single dose is usually sufficient, but in cases of severe theileriosis, it is sometimes necessary to perform a second injection of the same dose 48 hours after the first injection and on the opposite side the neckline.

**WITHDRAWAL PERIOD**

- Meat and offal: 42 days.
- Milk: 4 milkings.

**PACKAGING**

- Bottle of 40 mL.
**COMPOSITION**

Oxfendazole: 2,265 g
Excipient q.s. p.: 100 mL

**INDICATIONS**

Indicated for small ruminants and cattle for the preventive and curative treatment of digestive cestodiasis (monieziases) and respiratory and digestive strongyloses (eggs, larvae and adults).

**DOSAGE**

Oral administration. Shake before use.
- Cattle: 4.5 mg oxfendazole / kg BW or 20 mL OXYFEN / 100 kg BW
- In small ruminants: 5 mg oxfendazole / kg BW or 2.2 mL OXYFEN / 10 kg BW.

**WITHDRAWAL PERIOD**

- Meat and offal:
  - Cattle: 10 days.
  - Small ruminants: 14 days.
- Milk: none.

**PACKAGING**

- Bottle of 100 mL.
- Bottle of 1 L.
- Container of 5 L.
Triclabendazole 10% TRICLABENDAZOLE

COMPOSITION

Triclabendazole ............................................... 10 g
PHBP Na .......................................................... 0,170 g
PHBP Na .......................................................... 0,020 g
Excipient q.s.p .................................................... 100 mL

INDICATIONS

Internal parasitosis in cattle.
Treatment of fascioliasis caused by immature and adult early stages of liver fluke Fasciola hepatica.

DOSAGE

Oral administration
To be administered by syringe or dosing gun: 12 mg per kg of BW (i.e. 12 mL/100 kg) in a single administration.

WITHDRAWAL PERIOD

• Meat and offal: 14 days.
• Milk: Do not administer to dairy females which milk and derivatives are intended for human consumption.

PACKAGING

• Bottle of 1 L.
• Container of 5 L.
OXYVER

OXFENDAZOLE

**ORAL SUSPENSION**

**COMPOSITION**

- Oxfendazole: 2,265 g
- PHBP Na: 0.170 g
- PHBP Na: 0.020 g
- Excipient q.s.p.: 100 mL

**INDICATIONS**

In dogs: treatment and control of gastrointestinal helminth infections caused by *Toxocara canis, Toxascaris leonina, Uncinaria stenocephala, Ankylostoma braziliense, Ankylostoma caninum, Trichuris vulpis, hydatigena Taenia, Dipylidium caninum*.

**DOSAGE**

Oral administration, mixed with food or administered directly into the mouth. The base dose is 11.3 mg of oxfendazole per kg BW per day for three consecutive days, i.e. 0.5 mL / kg BW per day for three consecutive days.

Do not administer to female dogs during the first 35 days of pregnancy.

**PACKAGING**

- Bottle of 20 mL
- Bottle of 50 mL
- Bottle of 100 mL
Internal Antiparasites

**Bottle of 100 mL.**

**Bottle of 1 L.**

**ORAL SUSPENSION**

**COMPOSITION**

Micronized Albendazole........2 g - Excipient q.s.p. .................100 mL

**INDICATIONS**

At the recommended dose, the activity profile of ANTHELBEN S reaches:
- The larvae and adult respiratory strongyles and digestive strongyles.
- The scolex and segments of cestodes (tapeworms).
ANTHELBEN S is highly effective in the control of fascioliasis caused by adult flukes (Fasciola hepatica).
- ANTHELBEN S is ovicidal.

**DOSAGE**

Oral administration. Shake before use.

- **Sheep and goats:**
  - 35 mg of albendazole / 10 kg bodyweight equivalent to 1.75 mL of ANTHELBEN S / 10 kg BW (gastrointestinal strongyles, Dictyocaulus Moniezia). On average 2 mL of ANTHELBEN S for 10 kg BW
  - 50 mg of albendazole / 10 kg BW equivalent to 2.5 mL of ANTHELBEN S / 10 kg BW (Protostrongylus, adult Fasciola hepatica).
- **Cattle:**
  4 mL of ANTHELBEN S per 10 kg LW (digestive and respiratory strongylosis, fascioloses and moniezioses).

**WITHDRAWAL PERIOD**

- **Meat and offal:**
  Sheep and goats: 10 days _ Cattle: 14 days
- **Milk:** Do not administer to dairy females which milk and derivatives are intended for human consumption.

**PACKAGING**

- Bottle of 100 mL.
- Bottle of 1 L.
- Container of 5 L.
**Triclazazole 5%**

**TRICLABENDAZOLE**

- **Internal anti-parasites**
  - Bottle of 1 L.
  - Bottle of 5 L

**Oral administration**
To be administered by syringe or dosing gun by reason of 10mg/kg BW, i.e. 2 mL of **TRICLAZOLE 5%** per 10kg, regardless of the time of treatment and the importance of parasitic infestation.

**Indications**
In sheep and goats: treatment of fasciola caused by immature and adult early stages of liver fluke *Fasciola hepatica*.

**Composition**
- Triclazamazole ................................................. 5 g
- PHBM Na ................................................... 0,170 g
- PHBP Na .................................................... 0,020 g
- Excipient q.s.p. ........................................... 100 mL

**DOSAGE**
Oral administration
To be administered by syringe or dosing gun by reason of 10mg/kg BW, i.e. 2 mL of **TRICLAZOLE 5%** per 10kg, regardless of the time of treatment and the importance of parasitic infestation.

**Withdrawal period**
- Meat and offal: 28 days.
- Milk: Do not administer to dairy females which milk and derivatives are intended for human consumption.

**Package**
- Bottle of 1 L.
- Bottle of 5 L
**Composition**

Ivermectin: 0.088 g
Excipient q.s.p.: 100 mL

**Indications**

The specialty IVERMECTYL is given to sheep in the preventive and curative treatment of diseases caused by the following parasites:
- Larval and adult stages of digestive strongyles.
- Larval and adult stages of respiratory strongyles (*dictyocaules*).
- Adult stages of whipworms.
- Larval and adult of stages Strongyloides.
- Larval stages of Oestrus ovis.

**Dosage**

Oral administration. Shake before use. The dosage of thumb is 0.2 mg of Ivermectin / kg corresponding to the dose of 2.5 mL of Ivermectyl per 10 kg BW.

<table>
<thead>
<tr>
<th>BW in KG</th>
<th>10</th>
<th>20</th>
<th>30</th>
<th>40</th>
<th>50</th>
<th>60</th>
<th>70</th>
<th>80</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dosage in mL</td>
<td>2.5</td>
<td>5</td>
<td>7.5</td>
<td>10</td>
<td>12.5</td>
<td>15</td>
<td>17.5</td>
<td>20</td>
</tr>
</tbody>
</table>

IVERMECTYL is very well tolerated by all age groups including pregnant ewes. Due to its original formulation, the administration of Ivermectyl is followed by no side effects.

**Withdrawal Period**

- Meat and offal: 3 days.
- Milk: Do not administer to dairy females and pregnant females within 28 days of lambing if the milk is intended for human consumption.

**Packaging**

- Bottle of 1 L.
- Container of 5 L.
VERMICUR 2,5%
FENBENDAZOLE

COMPOSITION
Fenbendazole ............................... 2.5 g  PHBP Na ............................... 0,020 g
PHBM Na ................................. 0,170 g  Excipient q.s.p. .......................... 100 mL

INDICATIONS
In cattle, sheep and goats against digestive and respiratory helminthoses:
- digestive strongyloses
- Moniezioses (cestodiasis)
- Respiratory strongyloses

DOSAGE
Oral administration. Shake before use.
• Sheep and goats

<table>
<thead>
<tr>
<th>Treatment</th>
<th>VERMICUR 2.5% ML/10 Kg BW</th>
<th>FENBENDAZOLE Mg/Kg BW</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gastrointestinal strongyloses</td>
<td>2</td>
<td>5</td>
</tr>
<tr>
<td>Dictyocauloses</td>
<td>2</td>
<td>5</td>
</tr>
<tr>
<td>Moniezioses</td>
<td>4</td>
<td>10</td>
</tr>
<tr>
<td>Protostrongyloses</td>
<td>4 to 6</td>
<td>10 to 15</td>
</tr>
</tbody>
</table>

• Cattle: 30 mL of VERMICUR 2.5% per 100 kg BW representing 7.5 mg of Fenbendazole per kg of BW

WITHDRAWAL PERIOD
• Meat and offal: 8 days.
• Milk: none.

PACKAGING
• Bottle of 100 mL.
• Container of 1 L
• Container of 5 L.
**ANTHEL BEN S 2,5%**

*ALBENDAZOLE MICRONISÉ*

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**COMPOSITION**

Albendazole (Micronized) ......................... 2.5 g  
Excipient q.s.p. ........................................ 100 mL

**INDICATIONS**

ANTHEL BEN S 2.5% is given to cattle, sheep, goats and camels for treatment and prevention of gastrointestinal and pulmonary strongyloses, cestodiasis, fascioliasis and dicrocoeliose. Its action is ovicidal and larvicidal (even larvae of encysted strongyles).

**DOSAGE**

Oral administration. Shake before use.

- In sheep and goats:
  - 1.5 mL/10 kg for the fight gastrointestinal strongyloses, dictycaulose, and cestodiasis.
  - 2 mL/10 kg: fascioliasis, Protostrongylus Muellerius.
  - 3 mL/10 kg: heavy infestations by liver fluke.
  - 6 mL/10 kg: dicrocoeliose.

- Cattle:
  - 30 mL/100 kg: gastrointestinal and respiratory strongyloses cestodiasis.
  - 40 mL/100 kg: liver fluke.
  - 60 mL/100 kg: *fasciola gigantica*, *fascioloides magna*, and *paramphistoma*.

- In camels 30 mL/100kg: nematodes.

**WITHDRAWAL PERIOD**

- Meat and offal: 14 days.
- Milk: Do not administer to dairy females which milk is intended for human consumption.

**PACKAGING**

- Bottle of 100 mL  
- Bottle of 1 L  
- Container of 5 L
**Vermicur Bols**

**Fenbendazole**

**Internal anti-parasites**

- **Bodyweight in kg**
  - 0 and 25 kg: ½ pill
  - 26 and 50 kg: 1 pill
  - 51 and 75 kg: 1 ½ pill

**Composition**

Fenbendazole........................................... 250 mg
Excipients q.s.p. ...................................... one bowl

**Indications**

In sheep and goats, it is indicated in cases of digestive and respiratory helminthosis:
- Digestive strongyloses.
- Respiratory strongyloses.
- Monieziases (cestodiasis).

**Posologie**

Oral administration
The dosage of thumb is 5 mg of fenbendazole per kg of BW. For guidance:

<table>
<thead>
<tr>
<th>Bodyweight in kg</th>
<th>Vermicur Bols</th>
</tr>
</thead>
<tbody>
<tr>
<td>0 and 25 kg</td>
<td>½ pill</td>
</tr>
<tr>
<td>26 and 50 kg</td>
<td>1 pill</td>
</tr>
<tr>
<td>51 and 75 kg</td>
<td>1 ½ pill</td>
</tr>
</tbody>
</table>

Double the dosage in cases of monieziases and protostrongyloses.

**Withdrawal Period**

- Meat and offal: 8 days.
- Milk: none.

**Packaging**

- Box of 48 bowls.
**COMPOSITION**

Ivermectin ..............................................................1.87 g  
Titanium dioxide .........................................................2 g  
Excipient q.s.p. ..........................................................100 g  

**INDICATIONS**

In horses: treatment and control of parasitic diseases caused by parasites sensitive to ivermectin: gastrointestinal strongyloses (large and small strongyles) caused by adult and larval stages including the larval stages in extra-intestinal locations, ascaridioses, oxyuroses, habronemiasis, gasterophilosis, onchocerciasis, and Dictyocaulus arnfieldi pulmonary strongyloses (adult and larval stages).

**DOSAGE**

Oral administration  
0.2 mg / kg of ivermectin, which corresponds to 1.07 g of oral paste for 100 kg of BW  
Following a good restraining, place the tip of the syringe to the back of the tongue of the animal and push the plunger slowly. Each graduation on the piston corresponds to the dose required for 100 kg of BW  
Set from the beginning the nut to the exact dosage to be administered.

**WITHDRAWAL PERIOD**

- Meat and offal (Horses for slaughter): 14 days.

**PACKAGING**

- Syringe of 6,42 g.
Dectrol Pour on
Deltaméthrine

**Composition**
Deltamethrin: 7.5 g
Excipient q.s.p.: 1000 mL

**Indications**
Preventive and curative treatment of infestations by flies, lice and ticks in cattle and sheep.

**Dosage**
Fill the dosing cup depending on the weight of the animal and then pour out the product directly to the skin of the animal starting from the neckline until the base of tail. One application provides effective protection against lice, keds and flies for 8-10 weeks and against ticks for 4-5 weeks. The lipophilicity of deltamethrin allows rapid migration in the surface layer of the epidermis and protects ..............................................

<table>
<thead>
<tr>
<th>Weight of animal (W)</th>
<th>Flies</th>
<th>Ticks</th>
<th>Lice/keds</th>
</tr>
</thead>
<tbody>
<tr>
<td>w &lt; 100 kg</td>
<td>10 mL</td>
<td></td>
<td></td>
</tr>
<tr>
<td>100 kg &lt; w &lt; 300 kg</td>
<td>20 mL</td>
<td>15 mL /100 kg maximum 75 mL/animal</td>
<td>10 mL/animal</td>
</tr>
<tr>
<td>w &gt; 300 kg</td>
<td>30 mL</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Withdrawal Period**
- Meat, offal, and milk: none

**Packaging**
- 100 mL bottle with one dosing cup
- 1L bottle with one dosing cup
Dectrol EC 50

**DELTA MÉTHRINE**

**COMPOSITION**

Deltamethrin .............................................. 50 g
Excipient q.s.p. ........................................... 1 L

**INDICATIONS**

Preventive and curative treatment of infestations by agents of scabies, lice, ticks and flies in cattle and sheep and sheep keds.

**DOSAGE**

Treatment by bathing or spraying

<table>
<thead>
<tr>
<th>Infestations</th>
<th>Concentration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lice – Keds</td>
<td>12.5 ppm (2.5 mL / L of water 10)</td>
</tr>
<tr>
<td>Ticks - Flies</td>
<td>25 ppm (5 mL / L of water 10)</td>
</tr>
<tr>
<td>Scabies</td>
<td>50 ppm (10 mL / L of water 10)</td>
</tr>
</tbody>
</table>

**Withdrawal Period**

- Meat and offal: 3 days
- Milk: none

**Packaging**

- Bottle of 100 mL
- Bottle of 1 L

**PackagIng**

DELTAMÉTHRINE

**EMULSIFIABLE CONCENTRATE**

**Deltamethrin**

**Emulsifiable Concentrate**

**15 lice – Keds**

12.5 ppm (2.5 mL / L of water 10)

**Ticks – Flies**

25 ppm (5 mL / L of water 10)

**Scabies**

50 ppm (10 mL / L of water 10)

*Repeat treatment after 10 days in healing*

If bathing, reload as soon as the bath level drops by 10% with preparation of 1,5 times the loading dose.

A single application of DECTROL EC 50 allows a protection against lice, keds, and flies for 8 to 10 weeks and against ticks for 4 to 5 weeks.
**COMPOSITION**

Fipronil.............................................................0,25 g  
Excipient q.s.p. ............................................100 mL

**INDICATIONS**

In dogs and cats: treatment and prevention of infestations by ticks, fleas and lice.  
The product can be integrated into therapy of flea allergy dermatitis

**DOSAGE**

Dermal administration (against the grain).  
Base dosage is 7.5 mg of Fipronil per kg of BW, 3 mL of solution per kg BW. This dose may be increased to 15 mg of Fipronil per kg BW i.e. 6 mL of solution per kg BW to take into account the length of the bristles and allow complete penetration of the animal.  
The minimum time interval between two treatments is 4 weeks.

**PACKAGING**

- 100 mL Spray bottle  
- 250 mL Spray bottle
COMPOSITION

Amitraz .......................................................... 12.5 g
Excipient q.s.p. ........................................... 100 mL

INDICATIONS

• In cattle: sarcoptic, psoroptic, and chorioptic mange, tick infestation and phtiriasis caused by biting and chewing lice.
• In sheep and goats: sarcoptic, psoroptic, and chorioptic mange, keds, ticks and lice.
In pigs: sarcoptic mange and lice infestation.

DOSAGE

External use, spray or bathing.
Sheep, goats and pigs: 1 liter NEOTRAZ per 250 liters of water. Dilution rate: 1 liter of NEOTRAZ diluted in 500 liters of water which allows the treatment of about 125 heads.
In the case of serious infestation scabs and / agents or lice, it is recommended to repeat the treatment 7 to 12 days later.
In case of bathing, when the volume of the solution decreases by about a third, readjust with a solution containing 2.5 liters per 400 liters of water

WITHDRAWAL PERIOD

• Meat and offal: 14 days
• Milk: 2 milking

PACKAGING

• Bottle of 1L.
**COMPOSITION**

D-cis deltamethrin ........................................0,07 g  
Excipient q.s.p. .............................................100 mL

**INDICATIONS**

Prophylactic and curative treatment of flea infestations (Ctenocephalides felis) and ticks (Rhipicephalus sanguineus) in dogs.  
Prevention of new infestations for two weeks.

**POSOLOGIE**

<table>
<thead>
<tr>
<th>Dogs weighing less than 5 kg</th>
<th>Dogs weighing 5 to 8 kg</th>
<th>Dogs weighing 9 to 15 kg</th>
<th>Dogs weighing 16 to 35 kg</th>
<th>Dogs weighing over 35kg</th>
</tr>
</thead>
<tbody>
<tr>
<td>mg of deltamethrin</td>
<td>7</td>
<td>10,5</td>
<td>17,5</td>
<td>28</td>
</tr>
<tr>
<td>mL of shampooing</td>
<td>10</td>
<td>15</td>
<td>25</td>
<td>40</td>
</tr>
</tbody>
</table>

1 teaspoon = 5 mL  
Wet the dog, then apply the dose of shampoo and scrub the entire animal to lather the product.  
Let the shampoo act for 3-5 minutes, rinse with water and dry the animal.  
Do not use on puppies of 10 weeks.

**PACKAGING**

- Bottle of 200 mL.
**Cydox 500**

**DOXYCYCLINE**

**COMPOSITION**
Doxycycline (hyclate).................................50 g  
Ascorbic acid (vitamin C) .............................8 g  
Tartaric acid.............................................20 g  
Excipient q.s.p. .........................................100 g

**INDICATIONS**
Prevention and treatment of infections caused by susceptible microorganisms, including respiratory, digestive, and urinary infections, and septicemia in chickens, turkeys, waterfowl, calves and pigs.

**DOSAGE**
Oral administration after dissolution in drinking water or food.  
The dose of base in the target species is 10 mg doxycycline / kg BW / day.  
- In calves and pigs:
  0.2 g of CYDOX 500/10 B.W. kg / day.  
- In poultry:
  Age <2 weeks: 20 g of CYDOX 500/200 liters of water (0.1 g / L) / d.  
  Age <2 weeks 40 of CYDOX g 500/200 liters of water (0.2g / L) / d.  
  Treatment time: 3 to 5 consecutive days.

**WITHDRAWAL PERIOD**
- Calves: 14 days.  
- Pigs: 6 days.  
- Poultry: 7 days.  
- Eggs: Do not administer to laying hens producing eggs for human consumption.

**PACKAGING**
- 100 g bag.
Amoxicillin (trihydrate sf) .........................10 g
Excipient q.s.p. ........................................100 g

Infections caused by amoxicillin-sensitive in calves, poultry and pigs.

Oral administration after dissolution in drinking water.
The base dose is 10 mg amoxicillin / kg BW / day.
• In poultry: the exact dosage should be calculated according to the following formula:
  \[ g \text{ of AMOXIDOL 10\%} = \frac{\text{Average individual weight x number of animals}}{10} \]
• In calves and pigs: 10 g AMOXIDOL 10\% per 100 kg BW per day.
  This dose may be doubled if necessary.
The reconstitution solution should be used within 12 hours.
Duration of treatment: 3-5 days.

PACKAGING
• 100 g bag.
• 500 g bag.
**Amoxicidol 50%**

**Amoxicillin**: trihydrate sf ............................ 50 g

**Excipient q.s.p.** .............................................. 100 g

**Composition**

Infections caused by amoxicillin-sensitive germs in poultry.

**Indications**

Oral administration after dissolution in drinking water.

The base dose is 10 mg amoxicillin / kg BW / day.

- In poultry: the exact dosage should be calculated according to the following formula:

  \[
g \text{ of AMOXIDOL 50\%} = \frac{\text{Average individual weight x number of animals}}{50}
\]

For illustrative purposes, 1 bag of 100 g of AMOXIDOL 50% in 500 liters of drinking water per day.

This dose may be doubled if necessary.

The reconstitution solution should be used within 12 hours.

Duration of treatment: 3-5 days.

**Withdrawal Period**

- Meat and offal: 2 days
- Eggs: Do not administer to laying hens producing eggs for human consumption.

**Packaging**

- 40 g bag.
- 100 g bag.
**COMPOSITION**

Amoxicillin (trihydrate sf) ......................... 80 g
Excipient q.s.p. ........................................... 100 g

**INDICATIONS**

Infections caused by amoxicillin-sensitive germs in poultry.

**POSOLOGIE**

Oral administration after dissolution in drinking water.

The base dose is 10 mg amoxicillin / kg BW / day.

- in poultry: the exact dosage should be calculated according to the following formula:

\[
g \text{ of AMOXIDOL 80%} = \frac{\text{Average individual weight x number of animals}}{70}
\]

For illustrative purposes, 1 bag of 75g of Amoxidol 80% in 500 liters of drinking water per day. This dose may be doubled if necessary.

The reconstitution solution should be used within 12 hours.

Duration of treatment: 3-5 days.

**WITHDRAWAL PERIOD**

- Meat and offal: 2 days
- Eggs: Do not administer to laying hens producing eggs for human consumption.

**PACKAGING**

- 30 g bag.
- 75 g bag.
- 150 g bag.
Oxinol (Acide oxolinique) 

**COMPOSITION**

Oxolinic acid (sodium salt monohydrate sf) ..........20 g  
Excipient q.s.p. ..................................................100 g

**INDICATIONS**

- In different poultry species: infections caused by sensitive germs including gastrointestinal infections and colibacillosis.  
- In calves: colibacillosis, salmonella pasteurellosis.

**DOSAGE**

Oral administration after dissolution in drinking water.  
- In poultry:  
  15mg oxolinic acid / kg BW / day, i.e. 100 g of Oxinol per 200 L of water (0.5 g / L).  
- In calves:  
  10 mg oxolinic acid / kg BW / day, i.e. 0.5 g of Oxinol / 10 Kg BW

**WITHDRAWAL PERIOD**

- Meat and offal:  
  Poultry : 7 days  
  Calves : 10 days  
- Eggs : Do not administer to laying hens producing eggs for human consumption.

**PACKAGING**

- 100 g bag.
**TETRA - 50**

**TETRACYCLINE**

**COMPOSITION**
Tetracyclin (sf hydrochloride) ........................................50 g
Excipient q.s.p. .............................................................100 g

**INDICATIONS**
Ailments caused by germs sensitive to tetracycline in calves, lambs, goats, pigs, rabbits and poultry.

**DOSAGE**
Oral administration following dissolution in drinking water or mixing in liquid nutriments.
The base dosage is 15 to 30 mg of tetracycline per day per kg BW per day.
- In poultry: 0.03 g to 0.06 g of TETRA 50 per kg BW per day which corresponds to 0.25 g to 0.5 g of Tetra 50 per liter of drinking water per day *.
- Calves, lambs, goats, pigs and rabbits: 0.3 g to 0.6 g of TETRA per 10 kg of BW per day.

* Adjust dosage in relation with water consumption of animal to be treated.
Duration of treatment: 3 to 5 consecutive days

**WITHDRAWAL PERIOD**
- Meat and offal: 7 days

**PACKAGING**
- 100 g bag.
**COMPOSITION**

Oxytétracycline (chlorhydrate).....................10 g
Excipient q.s.p. ................................................100 g

**INDICATIONS**

Infections caused by germs sensitive to oxytetracycline and in particular:
- In poultry: omphalitis, staphylococcia, colibacilloses
- In calves, lambs, pigs: respiratory diseases, infectious enteritis
- In rabbits: pasteurellosis.

**POSOLOGIE**

Oral administration following dissolution in drinking water
The base dose is 20 mg of oxytetracycline / kg BW per day corresponding to 2 g TERACYL 10% per 10 kg of BW or for illustrative purposes:

<table>
<thead>
<tr>
<th>Species</th>
<th>Dosage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Poultry</td>
<td>2g/L of water / day</td>
</tr>
<tr>
<td>Calves, lambs, rabbits, and pigs</td>
<td>2g/10kg BW/ day</td>
</tr>
</tbody>
</table>

Adjust dosage based on water consumption of animal to be treated.
Duration of treatment : 3 consecutive days

**WITHDRAWAL PERIOD**

Lamb, pig, poultry, and calves (meat) : 10 days
- Rabbits (meat) : 7 days
- Eggs : none

**PACKAGING**

- 100 g bag.
**TERACYL 20%**

**OXYTÉTRACYCLINE**

**COMPOSITION**

Oxytetracycline (hydrochloride)........20 g  
Excipient q.s.p. ..........................100 g

**INDICATIONS**

Infections caused by germs sensitive to oxytetracycline and in particular:
- In poultry: omphalitis, staphylococcal infections, colibacillosis
- In calves, lambs, pigs: respiratory infections, infectious enteritis
- Rabbits: pasteurellosis.

**DOSAGE**

Oral administration after dissolution in drinking water.
The base dose is 20 mg of oxytetracycline hydrochloride / kg BW / day, equal to 1 g TERACYL 20% per 10 kg of BW or as indicated below for illustrative purposes.

<table>
<thead>
<tr>
<th>Species</th>
<th>Dosage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Poultry</td>
<td>1g/L of water/day</td>
</tr>
<tr>
<td>Calves, lambs, rabbits, and pigs</td>
<td>1g/10 kg BW/day</td>
</tr>
</tbody>
</table>

Adjust dosage based on water consumption of animals to be treated.  
Duration of treatment: 3 consecutive days.

**WITHDRAWAL PERIOD**

- Lamb, pigs, poultry and calves (meat) : 10 days  
- Rabbit (meat) : 7 days
- Eggs : none

**PACKAGING**

- 100 g bag
**COMPOSITION**

Oxytetracycline (hydrochloride) .................50 g
Excipient q.s.p. ........................................100 g

**INDICATIONS**

Infections caused by germs sensitive to oxytetracycline and in particular:
- In poultry: respiratory and digestive infections
- In calves, lambs, pigs: respiratory digestive, and urinary infections
- Rabbits: pasteurellosis.

**DOSAGE**

Oral administration after dissolution in drinking water.

The base dose is 20 mg of oxytetracycline hydrochloride / kg BW / day, equal to 0.4 g TERACYL 50% per 10 kg of BW or as indicated below for illustrative purposes

<table>
<thead>
<tr>
<th>Species</th>
<th>Dosage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Poultry</td>
<td>0.4g/L of water/day</td>
</tr>
<tr>
<td>Calves, lambs, rabbits, and pigs</td>
<td>4g/100 kg BW/day</td>
</tr>
</tbody>
</table>

Adjust dosage based on water consumption of animals to be treated.
Duration of treatment: 3 consecutive days.

**WITHDRAWAL PERIOD**

- Lamb, pigs, poultry and calves (meat): 10 days
- Rabbit (meat): 7 days
- Eggs: none

**PACKAGING**

- 100g bag.
# Neovitacyl

**Composition**

<table>
<thead>
<tr>
<th>Component</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oxytetracycline (Hydrochloride)</td>
<td>5 g</td>
</tr>
<tr>
<td>Neomycin sulfate</td>
<td>5 g</td>
</tr>
<tr>
<td>Vitamin A</td>
<td>1,000,000 U.I.</td>
</tr>
<tr>
<td>Vitamin D3</td>
<td>100,000 U.I.</td>
</tr>
<tr>
<td>Vitamin E</td>
<td>60 U.I.</td>
</tr>
<tr>
<td>Vitamin B2</td>
<td>250 mg</td>
</tr>
<tr>
<td>Vitamin B12</td>
<td>0.2 mg</td>
</tr>
<tr>
<td>Vitamin PP</td>
<td>1,200 mg</td>
</tr>
<tr>
<td>Vitamin B5</td>
<td>400 mg</td>
</tr>
<tr>
<td>Vitamin K3</td>
<td>72 mg</td>
</tr>
<tr>
<td>Excipient q.s.p.</td>
<td>100 g</td>
</tr>
</tbody>
</table>

# Indications

Treatment of Gram-positive and Gram-negative infections caused by germs sensitive to a combination of oxytetracycline and neomycin.

- In poultry: infectious enteritis, typhoses, pullorum disease, infectious omphalitis, viral diseases bacterial complications and other infections caused by sensitive germs.
- Calves, lambs, baby goats, and piglets: infectious gastroenteritis, viral diseases bacterial complications and other infections caused by sensitive germs.

# Dosage

Oral administration after dissolution in drinking water or after mixing the food of the day.

- Poultry: 0.4 g per kg BW per day
- Other species: 0.4 g per kg BW divided into 2 doses.

Duration of treatment: 3 to 5 consecutive days.

# Withdrawal Period

- Meat and offal: 14 days
- Eggs: none

# Packaging

- 100 g bag
- 500 g bag
Primaxyl
Spiramycine - Triméthoprime

Composition
Spiramycin (sf.adipate) .................. 50 000 000 U.I.
Trimethoprim .................................................... 5 g
Excipient q.s.p. .............................................. 100 g

Indications
Infections caused by germs sensitive to spiramycin and trimethoprim in calves, lambs, goats, rabbits, poultry and pigs.

Dosage
Oral administration after dissolution in drinking water.
The base dosage is 100 000 UI of spiramycin / kg BW and 10 mg of trimethoprim / kg BW / day i.e. 0.2 g of PRIMAXYL / kg BW / day.
This dose corresponds in practice to the following doses PRIMAXYL:

<table>
<thead>
<tr>
<th>Species</th>
<th>Daily dosage</th>
</tr>
</thead>
<tbody>
<tr>
<td>calves, lambs, goats, pigs</td>
<td>2g/10kg BW</td>
</tr>
<tr>
<td>Poultry, rabbits</td>
<td>1-2 g/l of drinking water</td>
</tr>
<tr>
<td>Chicks at start</td>
<td>0.75- 1 g/l of drinking water</td>
</tr>
</tbody>
</table>

Duration of treatment: 3 consecutive days.

Withdrawal period
- Meat and offal: 10 days
- Eggs: Do not administer to laying hens producing eggs for human consumption.

Packaging
- 100 g bag.

Withdrawal period
- Meat and offal: 10 days
- Eggs: Do not administer to laying hens producing eggs for human consumption.

Packaging
- 100 g bag.
**COMPOSITION**

Tylvalosin or 25 g of active ingredient.

**INDICATIONS**

In chickens and chicks: treatment and prevention of mycoplasma infections (chronic respiratory disease) and other infections sensitive to Tylvalosin.

**DOSAGE**

Oral administration after dissolution in water drink. Base Dosage in the target species of birds, expressed in grams of activity per liter of water is 0.125 g of AIVLOSIN / l of drinking water i.e. practically 1 bag of 25 g of AIVLOSIN activity for 200 liters of water.

- For prevention:
  - During the first 3 days of life: 25 g/200 liters of water per day.
  - In cases of stress 25g/200 liters of water for 24 hours.

- For treatment:
  - 25 g/200 liters of water per day for 3 to 5 days.
  
This dosage may be increased to 50 i.e. 100 of specialty AIVLOSIN in ases of infection by the tylosin-resistant mycoplasma.

**WITHDRAWAL PERIOD**

- Meat and offal : 5 days.
- Eggs Do not administer to laying hens producing eggs for human consumption.

**PACKAGING**

- 25 g bag.
DIAVET
AMPICILLINE TRIHYDRATÉ - COLISTINE SULFATE

**COMPOSITION**
Ampicillin trihydrate ............................... 500 mg
Colistin sulfate 50 mg .............................. 50 mg
Excipient q.s.p. ................................................ 70 g

**INDICATIONS**
Infections caused by germs sensitive to a combination ampicillin-colistin (microbial enteritis gastroenteritis) in newborn calves

**DOSAGE**
Oral administration of the contents of a bag (diluted in a liter of water) morning and evening for two to three days (this replaces the milk meal).
The contents of a bag of 70 g are diluted in half a liter of warm water and completed to a liter of water.
Calves must be given the necessary volumes of water.

**WITHDRAWAL PERIOD**
- Meat and offal: none

**PACKAGING**
- 70 g bag.
**COMPOSITION**

Sulfadimethoxine............................................. 18.7 g  
Trimethoprim.................................................... 4 g  
Excipient q.s.p. ............................................... 100 g

**INDICATIONS**

Various infections caused by germs sensitive to a combination Sulfadimethoxine - Trimethoprim in poultry and rabbits.

**DOSAGE**

Oral administration after dissolution in drinking water  
The recommended dosage is 1 g TRIMEXINE/10 kg BW per day.  
Ensure abundant watering during the treatment period.

**WITHDRAWAL TIME**

- Meat and offal: 12 days  
- Eggs: Do not administer to laying hens producing eggs for human consumption.

**PACKAGING**

- 100 g bag.
Flumexyl 20%
FLUMÉQUINE

COMPOSITION
Flumequine ........................................................20 g
Excipient q.s.p ........................................... 100 mL

INDICATIONS
Treatment of ailments caused by germs sensitive to flumequine in poultry, cattle, goats, sheep, rabbits, horses, pigs, and fish.

DOSAGE
Oral administration after dissolution in drinking water or reconstituted milk.
• Base Dosage: in average, 12 mg of flumequine / kg LW / day for 3 to 5 days.
• Daily dosage, for illustrative purposes:

<table>
<thead>
<tr>
<th>Species</th>
<th>Daily dosage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Poultry</td>
<td>0.5mL/1L of water</td>
</tr>
<tr>
<td>Cattle and goats</td>
<td>3mL/50 kg B.W.</td>
</tr>
<tr>
<td>Rabbits</td>
<td>1mL/1L of water</td>
</tr>
<tr>
<td>Fish</td>
<td>5mL/100kg B.W.</td>
</tr>
<tr>
<td>Pigs (mature)</td>
<td>3mL/50 kg B.W.</td>
</tr>
<tr>
<td>Piglets</td>
<td>6 mL/50kg B.W.</td>
</tr>
</tbody>
</table>

* Adjust dosage based on water consumption of animals to be treated.

WITHDRAWAL PERIOD
• Meat and offal: 2 days
• Eggs: Do not administer to laying hens producing eggs for human consumptions.

PACKAGING
• 100 mL bottle.
Flumexyl 50%

Flumequine ...............................................50g
Excipient q.s.p. ........................................... 100 mL

INDICATIONS
Treatment of ailments caused by germs sensitive to flumequine in poultry, cattle, goats, sheep, rabbits, horses, pigs, and fish.

**DOSAGE**
Oral administration after dissolution in drinking water or reconstituted milk.
- Base Dosage: in average, 12 mg of flumequine / kg LW / day for 3 to 5 days.
- Daily dosage: the amounts of FLUMEXYL 50% to be administered are presented for illustrative purposes in the following table:

<table>
<thead>
<tr>
<th>Species</th>
<th>Daily dosage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Poultry</td>
<td>20mL/100L of water</td>
</tr>
<tr>
<td>Cattle and goats</td>
<td>1.2mL/50 kg B.W.</td>
</tr>
<tr>
<td>Rabbits</td>
<td>50mL/100L of water</td>
</tr>
<tr>
<td>Fish</td>
<td>2.5mL/50kg B.W.</td>
</tr>
<tr>
<td>Pigs (mature)</td>
<td>1.2mL/50 kg B.W.</td>
</tr>
<tr>
<td>Piglets</td>
<td>2.4 mL/50kg B.W.</td>
</tr>
</tbody>
</table>

*Adjust dosage based on water consumption of animals to be treated.

**WITHDRAWAL PERIOD**
- Meat and offal: 2 jours.
- Eggs: Do not administer to laying hens producing eggs for human consumptions.

**PACKAGING**
- 100 mL bottle.
- 1 liter bottle.
**TRIMEXINE LIQUIDE**

**SULFADIMÉTHOXINE - TRIMÉTHOPRIME**

**COMPOSITION**

- Sulfadiméthoxine: 18.7 g
- Triméthoprim: 4 g
- Excipient q.s.p.: 100 mL

**INDICATIONS**

Various infections caused by germs sensitive to a combination triméthoprim-sulfadimethoxine in poultry, rabbits, unweaned calves and small ruminants.

**DOSAGE**

Oral administration exclusively, after dissolution in drinking water
- Poultry and rabbits: 1 mL/10 kg BW per day or approximately 1 mL / L of drinking water.
- Unweaned calves and small ruminants: 1-2 mL/10 kg PV day

**WITHDRAWAL PERIOD**

- Meat and offal: 12 days
- Milk: Do not administer in cases of severe hepatic or renal insufficiency to dairy cows which milk and derivatives are destined for human consumption and laying hens producing eggs for human consumption.

**PACKAGING**

- 100 mL bottle
- 1 liter bottle
**COMPOSITION**

Enrofloxacin.....................................................10 g  
Excipient q.s.p. ............................................100 mL

**INDICATIONS**

In chickens and turkeys: Roxyl is effective against all forms of mycoplasma, mixed infections caused by mycoplasma bacteria such as MRC, colispticemia and pasteurellosis. Roxyl is also active against staphylococci, streptococci and salmonella sensitive to enrofloxacin.

**DOSAGE**

Oral administration after dissolution in drinking water at a rate of 10 mg of enrofloxacin per kg BW per day, or 0.5 mL of ROXYL per liter of drinking water per day.  
The medical solution as such must be renewed daily.  
Remove all other sources of drinking water during the treatment period. 
Duration of treatment: 3 to 5 days.

**WITHDRAWAL PERIOD**

• Meat and offal:  
  Poultry: 10 days  
  Turkey: 28 days  
• Eggs: Do not administer to laying hens producing eggs for human consumption.

**PACKAGING**

• 100 mL bottle.  
• 1L bottle.
**COLIROXYL**

**COLISTINE - ENROFLOXACINE**

**COMPOSITION**

- Colistin (sf sulfate) ............................................. 6,00 g
- Enrofloxacin .................................................. 10,00 g
- Benzyl Alcohol ............................................... 1,00 g
- Excipient q.s.p. ............................................. 100 mL

**INDICATIONS**

In poultry: treatment of digestive, respiratory and urinary infections caused by germs sensitive to colistin and enrofloxacin such as Campylobacter, E. coli, Haemophilus, Mycoplasma, Pasteurella and Salmonella spp.

**DOSAGE**

Oral administration after dissolution in drinking water at a rate of 1 liter per 2000 liters of water.
Duration of treatment: 3 à 5 days.

**WITHDRAWAL PERIOD**

- Meat and offal: 9 days

**PACKAGING**

- 100 mL bottle.
- 1L bottle.
SULTRAMYL
SULFADIMÉTHOXINE - TRIMÉTHOPRIME

COMPOSITION
Sulfadimethoxine (sf sodium) .............. 18.7 g
Trimethoprim ......................................... 4 g
PHBM .............................................. 100 mg
Excipient q.s.p. .................................. 100 mL

INDICATIONS
Infections caused by germs sensitive to a combination of sulfadimethoxine and trimethoprim in cattle, sheep, goats and pigs

DOSAGE
Subcutaneous, intravenous, or intramuscular administration. 1mL/10 kg of B.W. per day, without exceeding 30 mL per animal per day. Duration of treatment: 3 to 5 days.

WITHDRAWAL PERIOD
• Meat and offal: 12 days
• Milk: 12 milkings.

PACKAGING
• 100 mL bottle.
Treatment and prevention of deficiency in vitamin E:

- In poultry:
  - Critical growth period of broilers. - Encephalomalacia.
  - Muscular Dystrophy. - Exudative diathesis. - Egg drop.

- In ruminants:
  - Muscular Dystrophy. - Embryonic mortality.

Vitamin E (acetate S.F.) ........10 g  -  Excipient q.s.p. .....................100 mL

**INDICATIONS**

Treatment and prevention of deficiency in vitamin E:

- In poultry:
  - Critical growth period of broilers. - Encephalomalacia.
  - Muscular Dystrophy. - Exudative diathesis. - Egg drop.

- In ruminants:
  - Muscular Dystrophy. - Embryonic mortality.

**POSOLOGIE**

Oral administration after dissolution in drinking water.

<table>
<thead>
<tr>
<th>Species</th>
<th>Daily dosage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chick / Chicken</td>
<td></td>
</tr>
<tr>
<td>Broilers in completion</td>
<td>3 mL/10 litters of water</td>
</tr>
<tr>
<td>Startup Broilers</td>
<td></td>
</tr>
<tr>
<td>Laying hens</td>
<td>5 mL/10 litters of water</td>
</tr>
<tr>
<td>Cattle for fattening</td>
<td>3 to 5,5 mL/animal</td>
</tr>
<tr>
<td>Dairy cows</td>
<td>5 mL to 10 mL/animal</td>
</tr>
<tr>
<td>Small ruminants</td>
<td>5 mL to 10 mL/10 subjects</td>
</tr>
</tbody>
</table>

Duration of treatment: 5 consecutive days.

**WITHDRAWAL PERIOD**

- None.

**PACKAGING**

- Bottle of 1 Litter.
Vitafortyl

VITAMINS A, D3, E

COMPOSITION

Vitamin A (palmitate SF).............10 000 000 U.I.
Vitamin D3 (cholecalciferol).......2 000 000 U.I.
Vitamin E..............................................................2 g
Excipient q.s.p..................................100 mL

INDICATIONS

For all animal species: vitamins A, D3 and E are essential for growth, reproduction and cases of intense production, recovery of animals in cases of stress and recovery.

DOSAGE

<table>
<thead>
<tr>
<th>Species</th>
<th>Number of subjects</th>
<th>Daily dosage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chick</td>
<td>1</td>
<td>3 mL/10L of water</td>
</tr>
<tr>
<td>Chicken/laying hens</td>
<td>1</td>
<td>5 mL/15L of water</td>
</tr>
<tr>
<td>Sheep and goats</td>
<td>10</td>
<td>5 mL</td>
</tr>
<tr>
<td>Young cattle</td>
<td>1</td>
<td>2,5 mL</td>
</tr>
<tr>
<td>Mature cattle</td>
<td>1</td>
<td>5 mL</td>
</tr>
<tr>
<td>Young swine</td>
<td>10</td>
<td>5 mL</td>
</tr>
<tr>
<td>Mature swine</td>
<td>1</td>
<td>2,5 mL</td>
</tr>
</tbody>
</table>

Duration of treatment: in average, 3 days

WITHDRAWAL PERIOD

• None.

PACKAGING

• Bottle of 1 litter.
**COMPOSITION**

Vitamin K3 (menadione sodium bisulfite) .... 50 g
Excipient q.s.p. ............................................... 1 litre

**INDICATIONS**

In poultry, calves and pigs:
- Prevention and treatment of haemorrhage, deficiency of vitamin K.
- Adjuvant treatment in Gumboro disease.
- Adjuvant treatment during coccidiosis.
- Use during trimming.

**DOSAGE**

Oral administration after dissolution in drinking water or reconstitution milk.
- Poultry: 2 mL / L of drinking water or 1 L/500 L of drinking water.
- Calves: 5 mL / kg of reconstituted milk.
- Pigs: 2 mL / L of drinking water.
Duration of treatment: 3 days.

**WITHDRAWAL PERIOD**

- None.

**PACKAGING**

- Bottle of 1 litter.
**VITA-MAX**

**A, D3, E ET C**

**COMPOSITION**

- Vitamin A (as palmitate) ........................................ 5,000,000 U.I.
- Vitamin D3 (cholecalciferol) ........................................ 1,000,000 U.I.
- Vitamin E (as acetate) ............................................. 1 g
- Vitamin C (ascorbic acid) ........................................... 5 g
- Excipient q.s.p. .................................................. 100 mL

**INDICATIONS**

- In poultry, cattle, sheep, goats and pigs
  - State of stress, heat stroke.
  - Deficiency in Vitamin C.
  - Strengthening of the immune system (during vaccination).
  - Improving fertility.
  - Complementary treatment of sepsis.

**POSOLOGIE**

Oral administration after dissolution in drinking water (do not mix with milk).

<table>
<thead>
<tr>
<th>species</th>
<th>Number of subjects</th>
<th>Daily dosage in mL</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Poultry</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chicks</td>
<td>200</td>
<td>5</td>
</tr>
<tr>
<td>Chicken / hen</td>
<td>100</td>
<td>10</td>
</tr>
<tr>
<td>Laying hens</td>
<td>100</td>
<td>20</td>
</tr>
<tr>
<td>Turkey</td>
<td>100</td>
<td>20</td>
</tr>
<tr>
<td><strong>Sheep and goats</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Young cattle</td>
<td>1</td>
<td>5</td>
</tr>
<tr>
<td>Mature cattle</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td><strong>Cattle</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Swine</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Piglet</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>sow</td>
<td>1</td>
<td>5</td>
</tr>
</tbody>
</table>

Duration of treatment: 2 to 5 days.

**WITHDRAWAL PERIOD**

- None.

**PACKAGING**

- Bottle of 1 litter.
VITASELEN 45

**COMPOSITION**

Vitamin E (sf acetate) ......................................10 g
Selenium........................................................ 4.5 mg
Excipient q.s.p. ............................................100 mL

**INDICATIONS**

The synergism between vitamin E and Selenium VITASELEN 45 allows the use in the treatment and prevention of vitamin E deficiency:

In poultry:
- Critical Growth Period of broilers.
- Encephalomalacia.
- Muscular Dystrophy.
- Exudative diathesis.
- Egg drop.

In ruminants:
- Muscular Dystrophy.
- Trouble of embryonic mortality.
- Retained placenta.
- Complementary treatment of sepsis.
- Additional treatment for stress

**POSOLOGIE**

<table>
<thead>
<tr>
<th>Species</th>
<th>Daily dosage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chick / chiken</td>
<td></td>
</tr>
<tr>
<td>Startup Broilers</td>
<td></td>
</tr>
<tr>
<td>Broilers in completion</td>
<td>1.5 mL/10 L of water</td>
</tr>
<tr>
<td>Laying hens</td>
<td>2.5 mL/10 L of water</td>
</tr>
<tr>
<td>Cattle for fattening</td>
<td>3 mL/animal</td>
</tr>
<tr>
<td>Dairy cows</td>
<td>5 mL/animal</td>
</tr>
<tr>
<td>Small ruminants</td>
<td>5 to 10 mL/ 10 subjects</td>
</tr>
</tbody>
</table>

Duration of treatment : 5 consecutive days

**WITHDRAWAL PERIOD**

- None.

**PACKAGING**

- Bottle of 1 litter.
**Vita C Liquide**  
**Acide Ascorbique**

**Composition**
Ascorbic Acid.......................... 20 g  -  Excipient q.s.p. ..................... 100 mL

**Indications**
- Stress, heat stroke.
- Deficiency in Vitamin C.
- Strengthening of the immune system (during vaccination).
- Improving fertility index.
- Complementary treatment of sepsis and during convalescence.

**Dosage**
Oral administration after dissolution in drinking water.  
The dosage of the VITA C LIQUID solution differs in the same species depending on the desired effect.

<p>| | | |</p>
<table>
<thead>
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</tbody>
</table>

**Withdrawal Period**
- None.

**Packaging**
- Bottle of 1 litter
**VITA C**
**ASCORBIC ACID**

**COMPOSITION**
Ascorbic Acid 100 g

**INDICATIONS**
- Stress, heat stroke.
- Deficiency in Vitamin C.
- Strengthening of the immune system (during vaccination).
- Improving fertility.
- Complementary treatment of sepsis.

**DOSAGE**
Oral administration after dissolution in drinking water or mixed with liquid food.
- Poultry, rabbits, game: 0.5 g to 1 g per liter of drinking water per day.
- Sheep, goats, calves, foals, pigs: 1 g per 50 kg BW per day.
- Cattle and horses adults: 1 g per 100 kg BW per day.

**WITHDRAWAL PERIOD**
- None.

**PACKAGING**
- Bag of 200g.
- Bag of 500g.
**ORAVIT**

**COMPOSITION**
- Vitamin A Synthetic ..........10 M.U.I
- Vitamin D3..........................2.5 M.U.I
- Vitamin E..............................2 g
- Vitamin B1............................1.2 g
- Vitamin B2............................3.2 g
- Vitamin B5............................2 g
- Vitamin B6............................1.2 g
- Vitamin C..............................30 g
- Vitamin K3...........................1.6 g
- Vitamin PP............................2 g
- Folic acid............................100 mg
- Biotin.................................10 mg
- Excipient q.s.p.......................100 g

**INDICATIONS**
- Correction in water-soluble vitamins and fat rations of different animal species during the breeding season, high production, stress and recovery.
- Adjunct treatment of infectious or parasitic disease.
- Strengthening immune defenses.
- Loss of appetite and weight loss.
- Egg drop.
- Impaired growth and ossification.

**DOSAGE**
Oral administration after dissolution in drinking water
- In poultry and rabbits:
  - Average Dose: 0.1 g / liter of drinking water for 5 to 7 days which corresponds to a bag of 100 g per 1000 liters of water.
  - Enhanced Dose: 0.2 g / liter of drinking water for 3 to 5 days, which corresponds to a bag of 100 g per 500 liters of water. This dose is used in animals undergoing growth or intense production.
- In cattle, sheep, goats, horses and swine:
  - Average Dose: 1 g for 50 to 100 kg BW for 5 to 7 days.
  - Enhanced Dose: 1 g for 25 to 50 kg BW for 3 days. This dose is used in animals undergoing growth or intense production.

**WITHDRAWAL PERIOD**
- None.

**PACKAGING**
- Bag 100 g.
**COMPOSITION**

Amprolium Chlorhydrate............................... 20 g  
Excipient q.s.p. .............................................. 100 g

**INDICATIONS**

Used mainly in poultry and ruminants curatively or preventively.  
- In poultry: ceacal coccidiosis and intestinal coccidiosis.  
- Cattle and sheep: various coccidiosis, particularly bovine colorectal coccidiosis.

**DOSAGE**

- In poultry: oral administration after dissolution in drinking water.

<table>
<thead>
<tr>
<th>Treatment</th>
<th>Duration</th>
<th>Dosage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Normal attack</td>
<td>5 to 7 days</td>
<td>120 g/ 200 liters of water / day</td>
</tr>
<tr>
<td>Severe attack</td>
<td>5 to 7 days</td>
<td>120 g/ 200 liters of water / day</td>
</tr>
<tr>
<td>Recovery (following an attack treatment )</td>
<td>1 to 2 weeks</td>
<td>120 g/ 400 liters of water / day</td>
</tr>
</tbody>
</table>

- Cattle and sheep: oral administration mixed in drinking water at 30 g / 2 liters of drinking water / 600kg BW / day for 5 days.  
  In severe cases double the dose.

**WITHDRAWAL PERIOD**

- Meat and offal: 14 days.  
- Eggs: Do not administer to laying hens which eggs are intended for human consumption.  
- Milk: Do not use in dairy females which milk and milk derivatives are intended for human consumption.

**PACKAGING**

- A box of 10 bags of 30g.  
- A bag of 120 g.
**COMPOSITION**

Sulfadimidine sodium........................20 g  
Sulfadimethoxine sodium......................2 g  
Diaveridine........................................3 g  
Nicotinamide (vitamin PP)..........................3 g  
Menadione vitamine K3 ............................2 g  
Excipient q.s.p. ....................................100 g

**INDICATIONS**

Curative and preventive treatment of coccidiosis in poultry (chickens, breeders, turkeys, guinea fowl and game ...)

**DOSAGE**

- Curative treatment: at a rate of 1g COCCIVIT / liter of water / day.
- Preventive treatment:

<table>
<thead>
<tr>
<th>1st day</th>
<th>2nd and 3rd day</th>
<th>4th, 5th, 6th, and 7th day</th>
</tr>
</thead>
<tbody>
<tr>
<td>1g/liter of water/day</td>
<td>1g/2 liters of water/day</td>
<td>1g/4 liters of water/day</td>
</tr>
</tbody>
</table>

Duration of treatment: 3-5 days.

**WITHDRAWAL PERIOD**

- Meat and offal: 15 days.
- Eggs: use prohibited in laying hens which eggs are for human consumption.

**PACKAGING**

- Bag of 100 g.
**Cocciprol Liquide**

**Amprolium Chlorhydrate** ........ 12 g - Excipient q.s.p. ......................... 100 mL

**Composition**

Amprolium Chlorhydrate ........ 12 g - Excipient q.s.p. ......................... 100 mL

**Indications**

Used mainly in poultry and ruminants as curatively or preventively.

- In poultry: ceacale coccidiosis and intestinal coccidiosis.
- Cattle and sheep: various coccidiosis, particularly colorectal bovine coccidiosis.

**Dosage**

- In poultry: oral administration after dissolution in drinking water. Pour the product in a small amount of water. Shake and complete with the necessary amount of water. Remove during the entire duration of treatment any other source of watering for poultry.

<table>
<thead>
<tr>
<th>Treatment</th>
<th>Duration</th>
<th>Dosage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Normal attack</td>
<td>5 to 7 days</td>
<td>1L of COCCIPROL/1000Liters of water</td>
</tr>
<tr>
<td>Severe attack</td>
<td>5 to 7 days</td>
<td>1L of COCCIPROL/500Liters of water</td>
</tr>
<tr>
<td>Recovery (following an attack treatment)</td>
<td>1 to 2 weeks</td>
<td>1L of COCCIPROL/2000Liters of water</td>
</tr>
</tbody>
</table>

- In cattle and sheep: oral administration by mixing with drinking water by reason of 10 mL of COCCIPROL/120 kg BW. In serious cases, double the dose.

Duration of treatment: 5-7 consecutive days.

**Withdrawal Period**

- Meat and offal: 14 days.
- Eggs: Do not administer to laying hens which eggs are for human consumption.
- Milk: Do not administer to dairy females which milk and milk derivatives are intended for human consumption.

**Packaging**

- Bottle of 100 mL.
- Bottle of 1 Liter.
- Container of 5 Liters.
Ovocalcium

COMPOSITION

Phosphorus ................................................. 85.00 g
Calcium ....................................................... 80.00 g
Magnesium .................................................... 4.50 g
Zinc ................................................................ 1.00 g
Manganese .................................................... 2.00 g
Copper ........................................................... 2.00 g
Iron ................................................................. 1.50 g
Sodium .........................................................  3.41 g
Excipient q.s.p. .................................................. 1 L

INDICATIONS

In laying hens, OVOCALCIUM allows to provide essential nutrients to improve the solidity of the eggshell. It also provides extra minerals and trace elements essential for laying eggs for human consumption and breeding during the peak of spawning.

OVOCALCIUM optimizes production performance through a decrease in egg degradation rates and improvement in the number of eggs and percentage of production per hen.

DOSAGE

Oral administration after dissolution in drinking water.
Laying and breeding poultry: 1 to 2 mL / L of drinking water.

WITHDRAWAL PERIOD

• None.

PACKAGING

• Bottle of 1 litter.
**Energifor**

**Composition**
- Sodium propionate: 15 g
- Propylene Glycol: 30 mL
- Glycerol: 3 mL
- Excipient q.s.p.: 100 mL

**Indications**
- Prevention of ketosis in dairy cows.
- Prevention of pregnancy toxemia in ewes.
- Adjuvant treatment of indigestion in ruminants.
- Adjuvant treatment of vitular coma, myopathies, tetanus, parasitic diseases and nutritional imbalances.
- In cases of energy deficit in general, in ruminants.
- Increase dairy production and muscle growth (animals for fattening).

**Dosage**
- Oral administration.
  - Cattle: 500 mL at a rate of 2 times per day.
  - Sheep and goats: 50 mL / 2 times per day.
- These doses may be renewed if necessary.

**Withdrawal Period**
- None.

**Packaging**
- Bottle of 100 mL.
- Bottle of 1L
**Dosage**

- **Rabbits:** Weaning: 0.5 liter per 1000 liters of water. Growth: liter/1000 0.3 liters per 1000 liters of water. Completion: 0.3 liters per 1000 liters of water. Reproduction: 0.5 liter/1000 liters of water. Growth: 1-2 mL / animal / day / for 15 days. Growth: 1-2 mL / animal / day / for 15 days.
- **Equines:** 15 to 20 mL / animal / day / for 15 days. Growth: 1-2 mL / animal / day / for 15 days.
- **Ruminants:** Cattle: 10 to 20 mL / animal / day / for 15 days. Growth: 1-2 mL / animal / day / for 15 days. Young Sheep, Goats: Growth: 1-2 mL / animal / day / for 15 days. Growth: 1-2 mL / animal / day / for 15 days.
- **Broiler:** Start: 1 liter/1000 liters of water. Growth: 0.5 liter/1000 liters of water. Completion: 0.3 liter/1000 liters of water. Layers and breeders: 0.5 liter/1000 liters of water.
- **Turkeys:** Start: 2 liters per 1000 liters of water. Growth: 1 liter/1000 liters. Completion: 0.5 liter/1000 liters of water.

**Withdrawal Period**

- None.

**Packaging**

- Bottle of 250 mL
- Bottle 1 L
- Container of 5 L
- Container of 20 L

**Composition**

- **Protein:** 110 g
- **Minerals (g):**
  - Calcium: 4.26 g
  - Phosphorus: 0.8539 g
  - Sodium: 0.6024 g
  - Potassium: 0.6250 g
- **Vitamins (mg):**
  - B1: 10.76 mg
  - B2: 31.60 mg
  - B3: 542.8 mg
  - B5: 84.76 mg
  - B6: 4.58 mg
  - B8: 2.29 mg
  - B12: 3.012 mg
  - Folic acid: 0.017 mg
  - Inositol: 1.70 mg
  - Magnesium: 0.01 g
  - Copper: 0.014 g
  - Iron: 0.078 g
  - Zinc: 0.010 g
  - Magnesium: 0.05 g
  - Copper: 0.014 g
  - Iron: 0.078 g
  - Zinc: 0.010 g
  - Magnesium: 0.05 g
- **Excipient q.s.p.:** 1 L

**Indications**

- Yeast (Saccharomyces cerevisiae) is a growth factor that allows for better recovery and contributes to better animal performance.
- Its use results in:
  - Improvement of the intestinal microbial balance.
  - Improved feed efficiency.
  - Reduction in digestive disorders.
  - Strengthening immunity.
  - Improved digestibility.
  - Improves the absorption of nutrients.
**COMPOSITION**

- Vit A ...................................... 80 000 000 UI
- Vit D3 .................................... 700 000 UI
- Vit E ........................................ 4 g
- Vit B6 ...................................... 1.1 g
- Vit PP ........................................ 10 g
- Vit K3 ....................................... 600 mg
- Vit B1 ....................................... 70 mg
- Vit B5 ......................................... 2 g
- Vit C ........................................ 18 g
- Biotin ................................... 40 mg
- L-Carnitine ................................. 5 g
- Folic acid ................................. 1 mg
- Methionine ................................. 2 g
- Choline ...................................... 2 g
- Lysine ....................................... 2 g
- Selenium .................................... 100 mg
- Manganese ................................. 4 g
- Cobalt ....................................... 600 mg
- Zinc ........................................... 2.5 g
- Magnesium .................................. 1 g
- Excipients q.s.p. ...................... 1000 mL

**INDICATIONS**

In cattle, sheep, goats, horses, swine, poultry and rabbits during critical periods of breeding:
- Startup.
- Fattening.
- Intensive Productions (lactation, laying).
- Adjuvant treatment with antibiotic therapy.
- Convalescence.
- Stress.

**DOSAGE**

Oral administration after dissolution in drinking water or milk:
- Poultry: 1000 mL/3000 L of water.
- Adult calves, foals, sheep and goats: 1-2 ml per animal.
- Adult cattle and horses: 5-10 ml per animal.
- Rabbits: 500-600 mL/1000 L of water.
- Swine: 3-5 mL/100 kg B.W.

**WITHDRAWAL PERIOD**

- None.

**PACKAGING**

- Bottle of 1 L.
HEPA-TONIC
SORBITOL - CHOLINE - BÉTAÎNE - MÉTHIONINE

COMPOSITION

- Sorbitol 70% .................................................. 500 g
- Choline chloride 75% ...................................100 g
- Betaine HCl ...................................................... 30 g
- Acetyl Methionine .......................................... 20 g
- PHBM Na ........................................................... 2 g
- LDPE Na ........................................................ 0.17 g
- Plant extracts and excipient q.s.p. ................. 1 L

INDICATIONS

HEPA-TONIC is a hepato-protective which acts by different biological mechanisms (lipotropic, mild diuretic, ..) to clear liver cells, improve organ metabolism and stimulate the secretion of digestive juices.

DOSAGE

Oral administration after dissolution in drinking water.
- Poultry: 1 to 2 mL / L of drinking water.
- Rabbits: 1 mL / L of drinking water.

WITHDRAWAL PERIOD

- None.

PACKAGING

- Bottle of 1 L.
**Paraviair B**

**Composition**

- Vitamin B1: 1.32 g
- Vitamin B2: 2.14 g
- Vitamin B5: 4.00 g
- Nicotinic acid: 16.00 g
- Vitamin B6: 1.60 g
- Vitamin B12: 8.00 mg
- Folic acid: 0.4 g
- Biotin: 0.07 g
- Excipient q.s.p.: 1 litre

**Indications**

Paraviair B provides for optimal intake of vitamins of group B.

- The support of anti-infective and anticoccidial treatments.
- The essential complement during stress, vaccination, transportation, sudden change in temperature, food variation.
- In breeders and layers, Paraviair B aims to: improve embryonic development, spawning, hatchability and support of egg laying.
- In young and broilers, Paraviair B enables the improvement of sustainability, batch homogeneity, and feathering.

**Dosage**

Oral administration after dissolution in drinking water.

- Broilers: 1L / 1000L of drinking water for 3 to 5 consecutive days.
- Laying hens (breeding and egg consumption): 1L/1000L of drinking water for 3 to 5 successive days twice per month.

**Withdrawal Period**

- None.

**Packaging**

- Bottle of 1 L.
BOVICALCIUM is a nutritional supplement particularly adapted to the needs of dairy cows in peri-partum. BOVICALCIUM also allows by its intake of magnesium to prevent cases of hypomagnesemia in dairy cows.

**INDICATIONS**

- **Bottle of 1 L.**

**DOSAGE**

Oral administration as follows:
- 1 bottle before calving (when the cow is showing the first signs of parturition).
- 1 bottle immediately after calving.
- 1 bottle the day following calving, if the cow has a great lack of calcium and energy.

An interval of 12 hours must be observed after each administration.

In cases of hypocalcaemia, BOVICALCIUM is indicated as a complement of calcium treatment. By intravenous route at a rate of one bottle 12 h and 24 h after treatment.

**WITHDRAWAL PERIOD**

- None.

**PACKAGING**

- Bottle of 1 L.
**COMPOSITION**

Sorbitol ............................................................... 50g  
Betaine ............................................................... 4 g  
Methionine ......................................................... 1 g  
Plant extracts and excipient q.s.p ........100 mL

**INDICATIONS**

Dogs and cats:  
• Supports treatment of diseases causing hepato-renal failure.  
• Improves appetite.  
• During weaning and all critical growth phases.

**DOSEAGE**

Oral administration.  
Dog: 5 to 10 mL / day.  
Cat: 2.5 to 5 ml / day.

**PACKAGING**

• Bottle of 100 mL.
**COMPOSITION**

- Sorbitol.

**INDICATIONS**

Indicated in poultry, ruminants and horses in respiratory ailments that require thinning bronchial secretions and expectoration.

**DOSAGE**

Oral administration after dissolution in drinking water:
- Chickens, turkeys, waterfowl: 1L/2000L of drinking water.
- Cattle, sheep, goats: 10mL/100kg of B.W.
- Equines: 10mL/100kg of B.W.
Duration of treatment: 5-7 consecutive days.

**WITHDRAWAL PERIOD**

- None.

**PACKAGING**

- Bottle of 100 mL.
- Bottle of 1 L.
# PROTECT-FISH

## COMPOSITION

- Vitamin A ..................................... 15 000 000 UI
- Vitamin C ....................................................... 60 g
- Vitamin D3 .................................... 1 000 000 UI
- Vitamin E ........................................................ 10 g
- Vitamin K3 .................................................. 0.50 g
- Selenium ..................................................... 0.01 g
- Cod liver oil ................................................ 100 g
- Excipients q.s.p. ..................................... 1000 mL

## INDICATIONS

- Treatment and fight against viral and bacterial pathologies by its powerful immuno-stimulant action.
- Prophylaxis and prevention against all pathologies related to environment and stress.
- Valuation of food and contribution to better animal performance.

## DOSAGE

- Oral administration after mixing with food. Shake before use.
- Treatment and prevention: 1 L per 50 kg of food (2 bags of 25 kg).
- Adjuvant treatment: 1 L per 100 kg of food (4 bags of 25 kg).

## PACKAGING

- Bottle of 1 L.
### COMPOSITION

Papaveraceae Plant extract .......................... 29%
Excipient q.s.p. .............................................. 100 g

### INDICATIONS

All livestock: cattle, sheep, goats, horses, poultry, rabbits and fish.
Its use allows to:
- Stimulate appetite and helps maintain intestinal integrity
- Improve the feed conversion (digestibility)
- Improve nutrient absorption
- Preserve the condition of intestine and liver.

### DOSAGE

Oral administration mixed in feed or in drinking water for 5 to 7 days.
Per 1000 l of drinking water, SANGROVIT is used for:
- Chicken Starting ........................................ 50 g
- Chicken growth ......................................... 100 g
- Chicken finishing ......................................... 50 g
- Laying hen ............................................... 100 g
- Turkey starting ......................................... 50 g
- Turkey growth .......................................... 100 g
- Turkey finish .......................................... 50 g

For other species:
- Calf ..................................................... 50 g / tonne of feed
- Dairy cow .............................................. 0.6 mg / head / day
- Horses .................................................. 100 g / ton of feed
- Fish and shrimp .......................... 50-150 g / ton of feed

### WITHDRAWAL PERIOD

- None.

### PACKAGING

- Bottle of 100 g.
**COMPOSITION**

Sodium chloride .............................................. 4 g  
Sodium citrate ................................................. 4 g  
Potassium chloride .................................... 2.4 g  
Sodium Bicarbonate ...................................... 6 g  
Pectin ............................................................. 4 g  
Excipient q.s.p. ............................................ 100 g

**INDICATIONS**

Used in calves, lambs, kids and piglets.  
In the newborn PARADIA is used to support:  
- The treatment of dehydration during neonatal diarrhea.  
- The rehydration intravenously

**DOSAGE**

Oral administration after dissolution in drinking water.  
Administer in a bucket or baby bottle.

<table>
<thead>
<tr>
<th>Animal</th>
<th>Calves</th>
<th>Lambs and kids</th>
<th>Piglets</th>
</tr>
</thead>
<tbody>
<tr>
<td>Instructions</td>
<td>1 bag of 50g/3 times/day diluted in 1.5 L of warm water</td>
<td>10g/3 times/day diluted in 150 mL of warm water</td>
<td>10g/day diluted in water or reconstituted milk</td>
</tr>
<tr>
<td>Duration</td>
<td>3 to 4 days</td>
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<td></td>
</tr>
</tbody>
</table>

**WITHDRAWAL PERIOD**

* None.

**PACKAGING**

* bag of 50 g.
CANICALCUIUM is a nutritional supplement for growing puppies, for pregnant and lactating females and active adult dogs. It is advised in cases of rickets, non-straightened ears, and osteoporosis.

**COMPOSITION**
- Calcium: 17 g
- Phosphorus: 8.5 g
- Vitamin D3: 40 000 UI
- Beef flavor: 20 g
- Dextrose: 10 g
- Excipients q.s.p.: 100 g

**INDICATIONS**
CANICALCUIUM is a nutritional supplement for growing puppies, for pregnant and lactating females and active adult dogs. It is advised in cases of rickets, non-straightened ears, and osteoporosis.

**DOSAGE**
Oral administration
- Puppy growing: 5 g of Canicalcium / 5 kg / day.
- Pregnant female: 2.5 g of Canicalcium / 5 kg / day.
- Lactating female: 2.5 to 5 g of Canicalcium / 5 kg / day.

**PACKAGING**
- Jar of 500g
- Jar of 1kg
COMPOSITION

Anhydrous barium chloride ....................... 8.5 g
Strychnine (Sf sulfate) .......................... 0.016 g
Concentrated hydrochloric acid ............... 10 g
Excipient q.s.p. .................................. 100 mL

INDICATIONS

Stimulation of rumination during atony and hypotony of the rumen and overload of the rumen in cattle.

Dosage

Oral administration, with the bottle in the pure state or after mixing with drinking water i.e. after mixing with appetizing food.
• Adult cattle: 30 ml, 3 to 4 times / day based on weight, age and severity of the case.
• Cattle aged 1 to 1.5 years: 15 mL, 2 to 3 times / day depending on the severity of the case.
• Young cattle less than 6 months: 5 mL, 2 to 3 times / day.

WITHDRAWAL PERIOD

• Meat and offal: 21 days.
• Prohibited use for dairy females.

CONDITIONNEMENT

• Bottle of 250 mL.
**Bovigastryl**

**COMPOSITION**

- Propionic acid (s.f. calcium salt)...................................50 g
- DL-Methionine....................................5 g
- Gentian................................................10 g
- Cobalte Gluconate.................................40 mg
- Pyridoxine (hydrochloride) vit B6 ......40 mg
- Exipient q.s.p. .................................125 g

**INDICATIONS**

- Gastric and metabolic disorders in cattle, sheep and goats.
- Atony and overloading of rumen.
- Digestive Disorders when regime change and during weaning.
- Poisoning by ammonia.

**DOSAGE**

Oral administration _ by the bottle or after dosing gun suspension in 1/2 to 1 liter of water._

Curative treatment:
- Adult Cattle: 1 bag 2 times / day at 12 hour intervals.
- Young cattle: ½ bag once or twice / day.
- Sheep and goats: ¼ bag / day.

Preventive treatment :
- Adult Cattle: ½ bag / day for 2 to 3 days.
- Young cattle: ¼ bag / day for 2 to 3 days .

**WITHDRAWAL PERIOD**

- Zero.

**PACKAGING**

- Bags of 125 g.
**COMPOSITION**

Dexamethasone  
Sodium phosphate ................................. 200 mg*  
PHBM Na ...................................................110 mg  
LDPE Na ...................................................... 20 mg  
Excipient q.s.p. ...........................................100 mL  
* Equivalent to 152 mg Dexamethasone base.

**INDICATIONS**

For horses, cattle, sheep, goats, pigs, dogs and cats:  
• Corticotherapy.  
• Inflammatory Syndromes.  
• Nutritional Syndromes (ketosis, pregnancy toxemia).  
• Allergy.  
• Shock.  
• Induction of parturition in ruminants, provided that the fetus is alive:  
  - Sheep: the 144th day or the 145th day of gestation response within 40 hours.  
  - Cows: ultimately retained placenta is common.

**DOSAGE**

Administration by intravenous, intramuscular, subcutaneous, intra and peri-articular routes.  
• Equine, cattle, sheep, goats and pigs: 0.06 mg / kg i.e. 3 mL/100kg.  
• Dogs and cats: 0.1 mg / kg i.e. 0.5 mL/10kg.

**WITHDRAWAL PERIOD**

• Meat and offal: 6 days.  
• Milk: 6 drafts.

**PACKAGING**

• Bottle of 100 mL.
COMPOSITION

Flunixin (s.f meglumine) ........................................ 5 g
Excipient q.s.p. .................................................. 100 mL

INDICATIONS

FLUXYDIN is a major non-steroidal anti-inflammatory analgesic having high activity.
- In cattle and horses it is used for the treatment of inflammation and relief:
  - of pain in musculoskeletal disorders (anti-inflammatory activity of the flunixin - meglumine
    proved to four times superior to that of phenylbutazone).
  - of pain associated with colic in horses.
- In swine it is used for the treatment of MMA syndrome of sows.

DOSAGE

- Equine: 1 mL/50 kg intravenous.
- Cattle: 2 mL/50 kg Intravenous or deep Intra Muscular.
- Pigs: 2 mL/50 kg intramuscular.

WITHDRAWAL PERIOD

- Meat and offal:
  - Cattle, horses: 10 days.
  - Pigs: 15 days.
- Milk: zero.

PACKAGING

- Bottle of 100 mL.
**Alu Jet**

**COMPOSITION**
- Aluminium (s.f powder) ................................................................. 25 g
- Excipient q.s.p. ......................................................... 100 g of active suspension
- Nitrogen (propellant) ............... 5.55 g per 100 g of active suspension

**INDICATIONS**
Protection and healing of wounds of any kind, in cattle, horses, sheep, swine, poultry, dogs, and cats.

**DOSAGE**
External use.
For use by spraying superficially on wounds, 1 to 2 times per day, depending on the case.
Spray to cover the wound with a thin layer of powder.
Jet Alu must be used after cleaning, disinfecting, trimming and surgically repairing injuries.

**WITHDRAWAL PERIOD**
- Milk, meat and offal: zero.

**PACKAGING**
- Pressurized bottle of 210 mL containing 36 g of active suspension.
**COMPOSITION**

- Chlorhexidine diacetate: 0.260 g
- Crystal violet: 0.043 mL
- Solvent and propellant: 100 mL
- Propellant: LPG BP 27: 23.12 g per 100g of the solution

**INDICATIONS**

In cattle, sheep, goats, horses and pigs:
- Surgical wounds.
- Foot rot in sheep.
- Burns and skin wounds.
- Fourchet in cattle.
- Disinfection of the umbilical cord of newborns.
- Postoperative interventions.

**WITHDRAWAL PERIOD**

- Zero.

**CONDITIONNEMENT**

Pressurized bottle of 210 mL & 650 mL.
- Spray of 346g of active solution.
Medicreeme

**COMPOSITION**
Camphor ............................................................. 5 g  
Boric acid ............................................................ 1 g  
Excipient q.s.p. ............................................... 100 g

**INDICATIONS**
Cattle:
- Congestion and induration of the udder.  
- Adjuvant treatment of mastitis.  
- Adjuvant treatment of bites.  
- External location erosions.

**PACKAGING**
- Box of 100 g.  
- Box of 500 g.