Product Catalogue

VetBiolife

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AMOXIKEN
(Amoxicillin trihydrate
100% w/w POWDER FOR ORAL SOLUTION)

Treatment of infections caused by bacteria susceptible to amoxicillin (Chickens, Turkeys, Ducks and Pig)

COMPOSITION:
Amoxicillin trihydrate 100% w/w

PHARMACEUTICAL FORM
Powder for oral solution. A white powder.

INDICATION:
Treatment of infections in chickens, turkeys and ducks caused by bacteria susceptible to amoxicillin.

For Pig: For treatment of pasteurellosis

WITHDRAWAL TIME:

Chickens (meat & offal) : 1 day
Ducks (meat & offal) : 9 days
Turkeys (meat & offal) : 5 days
Pig (Meat & Offal) : 2 days

Not for use in laying birds producing eggs for human consumption

PRESENTATION:
75 g, 200 g and 500 g bag
COMPOSITION:

1 ml solution contains:
Active substance:
Toltrazuril 25 mg

PHARMACEUTICAL FORM
Solution for use in drinking water for chickens and turkeys

INDICATION:
For the treatment of coccidiosis in chickens and turkeys, caused by infections with various species of Eimeria:

Chickens:  

Turkeys:  
E. adenoides and E. meleagrimitis

WITHDRAWAL TIME:
Chickens (Meat and offal): 16 days
Turkeys (Meat and offal): 16 days

Not authorized for use in poultry producing eggs for human consumption.
Do not use in pullets beyond the 15th week of life.

PRESENTATION:
1000 ml in white HDPE bottles
SCOURBYE
For the treatment of gastrointestinal infections in horses, cattle, goats, pigs, sheep, dogs and cats.

ACTIVE CONSTITUENTS:

Sulphaguanidine 639mg, sulphadimidine 639mg, sulphadiazine 852mg, kaolin 3.1g, hyoscine hydrobromide 0.6mg, plus electrolytes, glycine and pectin in each 30mL. Available in 1L, 2L and 5L bottles.

INDICATION:

For the treatment of bacterial infections causing gastroenteritis and scour/pneumonia complex. For restoring electrolyte loss, reducing intestinal mobility and elimination of bacterial toxins. For use in horses, cattle, sheep, goats, pigs, dogs and cats.

DOSAGE:

Administer orally. Shake well before use.

<table>
<thead>
<tr>
<th>Animal</th>
<th>Dose</th>
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<tbody>
<tr>
<td>Small Animals</td>
<td>4–8mL/8–10kg bwt</td>
</tr>
<tr>
<td>Lambs</td>
<td>5mL</td>
</tr>
<tr>
<td>Calves, Pigs and Other Large Animals</td>
<td>30mL/25kg bwt</td>
</tr>
<tr>
<td>Piglets</td>
<td>1–2ml’</td>
</tr>
</tbody>
</table>

Double these doses for the initial treatment. Thereafter, treat as above night and morning for 3–5 days. Give dehydrated animals additional fluid and electrolyte replacement.

WITHHOLDING TIMES:

MEAT: 14 days. MILK: 35 days.
DO NOT use in bobby calves.
DOXIKIL
(Doxycycline 500 mg/g Water Soluble Powder)

Treatment and metaphylaxis of respiratory and digestive infections caused by germs susceptible to doxycycline (Calves, Pig, Chickens and Turkeys)

COMPOSITION:
Each gram contains:
Active substance:
Doxycycline (hyclate) 500.0 mg
(As doxycycline hyclate 577.1 mg)

PHARMACEUTICAL FORM
Powder for use in drinking water / milk replacer or liquid feed
Yellow fine powder

INDICATION:
In calves:
- Treatment and metaphylaxis of respiratory and digestive infections caused by germs susceptible to doxycycline.

In pigs:
- Treatment and metaphylaxis of respiratory infections caused by germs susceptible to doxycycline.

In chickens and turkeys:
- Treatment and metaphylaxis of respiratory infections due to micro-organisms susceptible to doxycycline.

The presence of the disease in the herd/flock should be established before metaphylactic treatment.

WITHDRAWAL TIME:
Meat and offal:
- Calves: 7 days
- Pigs: 8 days
- Chicken: 5 days
- Turkeys: 12 days

Eggs: Not authorized for use in laying birds producing eggs for human consumption. Do not use within 4 weeks of onset of the laying period.

PRESENTATION:
Low-density polyethylene/ Aluminium/ Polypropylene bags containing 200 g / 500 g or 1 kg
COLISAFE
(Colistin Sulphate 50% water soluble powder)

Prevention and treatment of sensitive gastrointestinal infections caused by Escherichia coli, Salmonella sp., Shigella sp., Klebsiella sp., and pseudomonas sp. (Cattle (calves), Sheep (lambs), Pigs and Chickens)

Composition for each gm:

Active substance:
Colistin sulphate equivalent to Colistin 500 mg (eq. 9.5 MIU)

PHARMACEUTICAL FORM

Water Soluble Powder

TARGET SPECIES

Cattle (calves), sheep (lambs), pigs and chickens

INDICATION

COLISAFE Water Soluble Powder is indicated for the prevention and treatment of sensitive gastrointestinal infections caused by Escherichia coli, Salmonella sp., Shigella sp., Klebsiella sp., and pseudomonas sp. in poultry, Calves, Lambs and Pigs.

WITHDRAWAL:

Calves & Pigs (Meat & Offal): 1 day

Presentation:

100 g, 500 g, and 1000 g in bag
FLORCHIKPLUS  
( Florfenicol 30% w/v solution) 

Anti-microbial agent indicated for various respiratory, gastro-intestinal and soft tissue infections  
(Poultry and Turkeys) 

COMPOSITION: 
Each ml contains:  
Florfenicol ---------------- 300 mg 

PHARMACEUTICAL FORM 
Oral solution 

INDICATION: 
FLORCHIKPLUS is anti microbial agent indicated in poultry and turkeys for various respiratory, gastro-intestinal and soft tissue infections.  
It has a high efficacy during Complicated chronic respiratory diseases, Fowl typhoid (Salmonella gallinarum), Pullorum disease (S. pullorum), Paratyphoid (S. enteritidis, S. typhimurium), Colibacillosis (Escherichia coli), and Fowl cholera (Pasteurella multocida), Campylobacteriosis (Campylobacter sp.), Infectious coryza (Haemophilus paragallinarum), Ornithobacterium rhinotracheale, and Infectious synovitis, Omphalitis and Bumble foot (Staphylococcus aureus). 

DOSAGE AND ADMINISTRATION: 
1 ml FLORCHIKPLUS / 3 liters of drinking water, continuously for 5-7 days (30 mg Florfenicol /kg body weight). 

WITHDRAWAL TIME: 
4 days 

PRESENTATION: 
1000 ml HDPE bottle.
MYCORELIEF
(Tilmicosin 250 mg/ml Concentrate for Oral Solution)

Treatment and prevention of respiratory disease
(Pigs, Chickens, Turkeys, Calves)

COMPOSITION:
Tilmicosin (as phosphate) 250 mg/ml.

PHARMACEUTICAL FORM
Oral Solution

INDICATION:
Pigs: For the treatment and prevention of respiratory disease in pig herds, associated with Mycoplasma hyopneumoniae, Pasteurella multocida, Actinobacillus pleuropneumoniae and other organisms susceptible to tilmicosin.

Chickens: For the treatment and prevention of respiratory disease in chicken flocks, associated with Mycoplasma gallisepticum and M. synoviae.

Turkeys: For the treatment and prevention of respiratory disease in turkey flocks, associated with Mycoplasma gallisepticum and M. synoviae.

Calves: For the treatment and prevention of bovine respiratory disease, associated with Mannheimia haemolytica, Pasteurella multocida, Mycoplasma bovis, M. dispar and other organisms susceptible to tilmicosin.

DOSAGE AND ADMINISTRATION:
For oral use in drinking water or milk replacer.

WITHDRAWAL TIME:
Pigs : 14 days
Chickens : 12 days
Turkeys : 19 days
Calves : 42 days

Not authorised for use in laying birds producing eggs for human consumption. Do not use within 14 days of onset of the laying. Not for use in lactating animals.

PRESENTATION:
120 mL, 240 mL Bottle
ECTOSTOP
(Cypermethrin 10% W/V EC)

Treatment and control of ectoparasites like ticks, mites, midges, fleas, all types of flies and lice (Farm animals, Horses, Poultry and Dogs)

COMPOSITION:
Each ml contains:
Cypermethrin 10% W/V

PHARMACEUTICAL FORM
EC (Emulsifying Concentrate)

INDICATION:
ECTOSTOP (Cypermethrin 10% W/V EC) is indicated for treatment and control of ectoparasites like ticks, mites, midges, fleas, all types of flies and lice in farm animals, horses, poultry and dogs.

DOSAGE AND ADMINISTRATION:
ECTOSTOP is recommended to be applied as spray or dips according to the species in following dilutions

<table>
<thead>
<tr>
<th>Animals</th>
<th>Dilutions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cattle, Buffaloes, horses and Camels</td>
<td>1.5 ml per liter water</td>
</tr>
<tr>
<td>Sheep and Goats</td>
<td>0.75 ml per liter water</td>
</tr>
<tr>
<td>Poultry (red mites and midges)</td>
<td>5 ml per liter water</td>
</tr>
<tr>
<td>Dogs</td>
<td>1 ml per liter water</td>
</tr>
<tr>
<td>Animal shed and houses</td>
<td>5 ml per liter water</td>
</tr>
</tbody>
</table>

WITHDRAWAL TIME:
Meat : 3 days
Milk : Nil

PRESENTATION:
500 mL, 1000 mL Bottle
BOITRAZ
(Amitraz 12.5% EC)

COMPOSITION:
Each ml contains:
Amitraz I.P 12.5% w/v
Solvent & emulsifiers q.s

Indication/ Recommendation
For prevention & control of amitraz sensitive:
Ticks like Rhipicephalus (Boophilus) Amblyomma, Dermacentor, Otobius, Ixodes
Lice like Damalinia, Haematopinus, Linognathus, Solenopotes
Mites like Chorioptes, Psoroptes, Sarcoptes

Dosage & Administration Animal type Water Biotraz Method
Cattle / Buffalo 1 Litre 2 ml Slowly wash animal body especially the lower extremities
Sheep / Goat 1 Litre 4 ml
Farm Premises 1 Litre 4 ml Spray all over the farm premises In case of heavy infestation, use 2-3 times at minimum 7 days interval

Presentation
15 ml & 50 ml, 100 mL container
COMPOSITION:

Glutaraldehyde 6.25%
Quaternary Ammonium Compounds 12.50%
(Didecyl Dimethyl Ammonium Chloride, Octyldecyl Dimethyl Ammonium Chloride,
Dioctyl Dimethyl Ammonium Chloride, N-Alkyl Dimethyl Benzyl Ammonium Chloride)

PHARMACEUTICAL FORM

Liquid (Disinfectant)

INDICATION:

KLEAN4PLUS is recommended for usage in all types of poultry farms (chicken, turkey; breeders, layers,
broilers and hatcheries), dairy farms, pet clinics, food processing units (slaughter houses, cold storage,
grain storage, transport equipments, malls and restaurants, and medical centers.

It is a strong virucide (AI, IBD, NCD, FMD etc.), bactericide (Salmonellosis, Colibacillosis, Clostridium,
including spores), fungicide (Candida sp., Aspergillus sp., etc.), protozoa (Coccidia, Neospora sp.,
Cryptosporidium sp., Toxoplasma sp.), and insect repellent. Besides quick action (contact time- 10
minutes), it has a long residual efficacy of 7 days. It is unaffected by water hardness, temperature and pH.
It is non- corrosive, non- irritant and non- toxic, with pleasant odour.

PRESENTATION:

1 L and 5 L container

KLEAN4PLUS
(Glutaraldehyde 6.25% and Quaternary Ammonium Compounds 12.50% Oral solution)
Strong virucide (AI, IBD, NCD, FMD etc.)

Bactericide
(Salmonellosis, Colibacillosis, Clostridium, including spores),

Fungicide
(Candida sp., Aspergillus sp., etc.),
Protozoa (Coccidia, Neospora sp., Cryptosporidium sp., Toxoplasma sp.)

Disinfectant