



Orient Traders International



Belgium



France



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S.A. V.M.D. N.V.

Belgium



AMOXYVETo – 50 S



Composition:

Per gram powder

573 mg Amoxicillin trihydrate equivalent to 500 mg Amoxicillin base



Indications:

Poultry:

- Respiratory tract infections (*E.coli*, *Haemophilus sp.*, *Pasteurella sp.* & *Salmonella dublin*.)
- Gastrointestinal tract infections (*Clostridium perfringens* and *Salmonella sp.*)



Dosage:

The general dose is 10 mg Amoxicillin per kg body weight per day.

10 g AMOXYVETo-50S per 100 litres of drinking water or 20 g AMOXYVETo-50S per 100 kg feed, during 3 to 5 consecutive days. Double dose if necessary.



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COLIVET_o – 4800



Composition:

Per gram powder

4,800,000 I.U. Colistine sulphate



Indications:

Due to the lack of significant absorption following oral administration, this is the ideal antibiotic for the prophylaxis and the treatment of gastro-intestinal infections.



Poultry:

- Fowl typhoid (*Salmonella gallinorum*).
- Pullorum disease in broilers (*Salmonella pullorum*).
- Different types of *E. coli*-infections.



Dosage:

75000 I.U. Colistine sulphate/kg bw per day.

1 g COLIVET_o-4800 per 10 litre of drinking water.

Treat the animals for 5-7 consecutive days.



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DOXYVETo – 50 S



Composition:

Per gram powder

577 mg Doxycycline hyclate equivalent to 500 mg Doxycycline base



Indications:

Poultry:

- Chronic Respiratory Disease (*M. gallisepticum*), Ornithosis (*Chlamidia psittaci*), Infectious synovitis (*M. synoviae*), Fowl cholera (*P. multocida*).



Dosage:

20 mg of Doxycycline per kg body weight per day in drinking water (=100 g of DOXYVETo-50 S per 1000 litre of drinking water or 600 g DOXYVETo - 50 S per 1000 kg of feed).

Medicated water (< 25°C) should be refreshed every 12 hours. Treatment should be continued during 3 to 5 consecutive days.



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OXYVETo – 50 S



Composition:

Per gram powder

535 mg Oxytetracycline hydrochloride equivalent to 500 mg Oxytetracycline base



Indications:

Poultry:

- Chronic Respiratory Disease (*M. gallisepticum*), Ornithosis (*Chlamidia psittaci*), Infectious synovitis (*M. synoviae*), Fowl cholera (*P. Multocida*).



Dosage:

Oral administration via feed or drinking water. Treatment should be continued during 5 to 7 days.

Poultry:

500 g OXYVETo-50 S per 1000 kg of feed.

200 g OXYVETo-50 S per 1000 liters of drinking water.

Medicated feed or medicated drinking water should be used within 24 hours.



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LINCOMYCIN – 40 S



Composition:

Per gram powder

434.4 mg Lincomycin hydrochloride equivalent to 400 mg Lincomycin base



Indications:

Treatment of infections caused by mycoplasmas and Gram+ & some Gram- bacteria

Poultry:

- CRD or airsacculitis caused by avian Mycoplasma spp and coliform infections, Necrotic enteritis (*Cl. Perfringens*) and dermatitis.



Dosage:

Broiler chickens, Layers & Turkeys: Necrotic enteritis

Prevention: 65 - 110 g LINCOMYCIN-40 S per ton of feed

Treatment: 110 g LINCOMYCIN-40 S per ton of feed for 7 days

Mycoplasma infections - 150 g LINCOMYCIN-40 S per 2000 litre of drinking water for 7 days (5 mg/kg body weight/day)

Growth stimulation - 5 g LINCOMYCIN-40 S per ton of feed



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L-SPEC – 100 S



Composition:

Per 150 gram powder

36.2 mg Lincomycin hydrochloride equivalent to 33.3 mg Lincomycin base

96.7 mg Spectinomycin dihydrochloride pentahydrate equivalent to 66.7 mg Spectinomycin base

Indications:

Poultry:

- To increase the rate of body weight gain
- Prevention and treatment of respiratory infections caused by mycoplasmas and/or sensitive bacteria (CRD, CRD complicated with *E.coli*, airsacculitis, infectious coryza).

Dosage:

Prevention: 150 g L-SPEC-100 S in 200 litres drinking water for 3 to 5 consecutive days. L-SPEC-100 S may be used from the first days of breeding and repeated in every period of stress or vaccination.

Treatment: 150 g L-SPEC-100 S in 150 litres of drinking water daily for 3 to 7 days. B.W. 75 mg Per kg B/W



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TYLOVET_o - S



Composition:
Per gram powder
1000 mg Tylosin tartrate



Indications:

Poultry:

- To control CRD caused by *Mycoplasma gallisepticum* or *M. synoviae* in broilers and other chickens and in stress
- To control avian spirochetosis
- Turkey: sinusitis



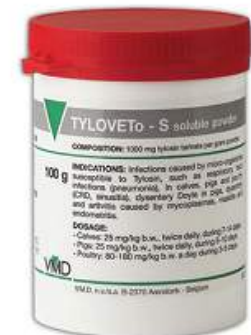
Cattle:

- Pneumonia
- Foot rot
- To improve weight gain



Dosage:

Oral administration via feed, drinking water.
Poultry 80-160 mg/kg b.w daily during 3-5 days.
1g per 2 litre of drinking water for 3-5 days.



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FLORATTACQ - 10



Composition:

Per ml solution
100 mg Florfenicol



Indications:

Poultry:

Respiratory tract, Intestinal & Systemic infections associated with Pasteurella, E-coli & Salmonella Spp.

Cattle:

Respiratory diseases caused by Pasteurella spp.



Dosage:

Florfenicol 20 mg/kg bw per day equivalent to 2 ml FLORATTACQ-10 for 10 kg body weight.

1 litre FLORATTACQ-10 In 1000 litre of D.W.



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ENROVETo - 20

Composition:

Per ml solution
200 mg Enrofloxacin

Indications:

Due to its extensive spectrum of activity, favourable pharmacokinetic characteristics (rapid absorption, excellent tissue penetration) and good tolerance Enroveto-20 Liquid is indicated for the treatment and prevention of a wide range of bacterial infections:

Poultry:

Chronic Respiratory Disease (*Mycoplasma gallisepticum* complicated by *E. coli* infection), Airsacculitis (*Mycoplasma meleagridis*), Infectious sinusitis (*Mycoplasma synoviae*), Colibacillosis (*E. coli*), Fowl Cholera (*Pasteurella multocida*), Turkey Bordetellosis (*Bordetella avium*), Infectious Coryza (*Haemophilus paragallinarum*), Erysipelas (*Erysipelothrix rhusiopathiae*), Chlamydiosis (*Chlamydia psittaci*), Salmonellosis.

Dosage:

Poultry:

10 mg Enrofloxacin per kg of body weight, via the oral route, mixed with the drinking water for 3-5 consecutive days.

This usually equals drinking water concentrations of 25 ml Enroveto-20 Liquid per 100 liters of drinking water.



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RETARDOXi - 20 L.A.



Composition:

Per ml solution

214 mg Oxytetracycline dihydrate equivalent to 200 mg Oxytetracycline base

Indications:

Poultry:

- Chronic Respiratory Disease (*M. gallisepticum*), Ornithosis (*Chlamidia psittaci*), Infectious synovitis (*M. synoviae*), Fowl cholera (*P. multocida*).

Dosage:

1 ml RETARDOXi - 20 L.A. per 10 kg b.w.



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MOXAJECT - 15



Composition:

Per ml suspension

172 mg Amoxicillin trihydrate equivalent to 150 mg Amoxicillin

Indications:

Bacterial infections caused by micro organisms susceptible to penicillins such as infections to the alimentary tract, respiratory tract, urogenital tract, coli mastitis and secondary bacterial infections in the course of viral disease in cattle.

Cattle:

Clostridium pyogenes, *Corynebacterium* sp., Anthrax, streptococcal mastitis listeriosis, infectious keratoconjunctivitis.

Dosage:

15 mg/kg b.w 7.5 - 10 ml/100 kg b.w. injection.



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COLIVET_o - 1000



Composition:

Per ml solution

1.000.000 I.U. Colistine sulphate



Indications:

Gastro-enteric infections, mastitis, septicemia, bacteremia and secondary infections caused by most Gram negative bacteria. Early injection of younger animals protects them to bacterial endotoxins.



Cattle:

- coliform mastitis
- pneumonia caused by *Pasteurella* spp.
- diarrhea in calves (colibacillosis and salmonellosis)
- systemic *E.coli* infections



Dosage:

- 1 ml COLIVET_o-1000 per 20 kg 50.000 I.U. (+/- 2.5 mg) per kg body weight
- twice daily

Poultry: 100ml/2000 kg b.w.

- during not more than 3 days.



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GENTAVETo - 5



Composition:

Per ml solution

255 mg Gentamicin sulphate equivalent to 150 mg Gentamicin base



Indications:

Infection caused by micro-organisms susceptible to Gentamycin, as occurring in urogenital, respiratory tissue, skin, uterus and gastrointestinal infections in cattle.



Dosage:

Adult animals:

1 ml per 50 kg body weight.



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GENTAVETo - 15



Composition:

Per ml solution

255 mg Gentamicin sulphate equivalent to 150 mg Gentamicin base

Indications:

Infection caused by micro-organisms susceptible to Gentamycin, as occurring in urogenital, respiratory tissue, skin, uterus and gastrointestinal infections in cattle.

Dosage:

Adult animals:

1 ml per 150 kg body weight.



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L-SPEC 5/10



Composition:

Per ml solution

54.3 mg Lincomycin hydrochloride equivalent to 50 mg Lincomycin

145 mg Spectinomycin dihydrochloride pentahydrate equivalent to 100 mg Spectinomycin

Indications:

Poultry: Respiratory infections caused by Mycoplasmas and/or sensitive bacteria (CRD, CRD complicated with *E.Coli*, airsacculitis, infectious coryza).

Cattle:

- respiratory diseases like shipping fever (*Mycoplasma*, *Actinomyces pyogenes*, *Pasteurella*, *Haemophilus somnus* and anaerobic bacteria)
- acute and chronic foot rot
- acute staphylococcal or streptococcal treatment of mastitis
- arthritis and pedal osteomyelitis (*A. pyogenes*)

Dosage:

Poultry:

0.2 ml per kg body weight daily, subcutaneous, during 3 days, or 1 ml per 5 kg the first day, followed by water medication during 3-5 days.



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TYLOVET_o - 20



Composition:

Per ml solution

216.4 mg Tylosin tartrate equivalent to 200 mg Tylosin base



Indications:

Poultry:

- To control mycoplasma infections

Cattle:

- Pneumonia (*Corynebacterium pyogenes* and mycoplasmas)
- Foot rot
- Pinkeye
- Mastitis (streptococci and staphylococci)
- Metritis (*Corynebacterium pyogenes*)



Dosage:

0.5 - 1 ml per 10 kg of body weight



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PENDIHYDROSTREP 20/20



Composition:

Per ml solution

200.000 I.U. Procaine penicillin G 250 mg Dihydrostreptomycin sulphate equivalent to 200 mg Dihydrostreptomycin base

Indications:

Infections caused by micro organisms susceptible to penicillin or dihydrostreptomycin, such as respiratory, uterine and alimentary tract infections, metritis, mastitis, osteomyelitis, peritonitis, septicemia, cystitis, joint-ill and secondary bacterial infections in cattle.

Poultry: Erysipelas and non specific infections.

Cattle: Drug of choice for treatment of *Campylobacter fetus* (in preputium), actinobacillosis (wooden tongue), *Actinomyces pyogenes*, *Corynebacterium renale*.

Dosage:

Cattle, Poultry: 1 ml/25 kg b.w

Frequency of injection: once daily, during 3-4 days.



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MYOGASTER-E



Composition:

Per ml solution

100 mg vitamin E acetate

2.00 mg sodium selenite pentahydrate

Indications:

Cattle:

- Muscular dystrophy in calves (white muscle disease)
- Post-partum complications in cows: mastitis, retention of foetal membranes, failure to conceive (= repeat breeders)
- Diarrhea

Dosage:

- 1 ml/10 kg body weight.
- 1 ml per 4 litres of drinking water during 6 days.



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VITAMIN AD₃E 50/25/20



Composition:

50.000 I.U. vitamin A palmitate
25.000 I.U. vitamin D₃ (Cholecalciferol)
20 mg vitamin E (dl-a-tocopherol acetate)

Indications:

Treatment and prevention of deficiencies of the vitamins A, D and/or E, e.g. growth disturbances, non-infectious reproductive and sight disturbances, enteritis, rachitis (rickets), reconvalescence and skin problems.

Dosage:

For intramuscular or subcutaneous administration.

Poultry: 1 ml per 4 litres of drinking water during 6 days.

Cattle: 9-15 ml.



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MULTIVITAMIN



Composition:

Per ml solution

50.000 I.U. vitamin A palmitate
4 mg vitamin E (dl-a-tocopherol acetate)
2.0 mg vitamin B₂ sodium phosphate
30 mg vitamin B₁₂
1.25 mg nicotinamide

25.000 I.U. vitamin D₃ (Cholecalciferol)
2.5 mg vitamin B₁
1.25 mg vitamin B₆ hydrochloride
2 mg vitamin C
3 mg d-pantothenol

Indications:

Treatment and prevention of vitamin deficiencies in all kinds of animals e.g. growth disturbances, weakness of new born animals, neonatal anemia, sight disturbances, intestinal disturbances, convalescence, anorexia, reproductive disturbances, rachitis, muscle weakness, muscular tremor, recovery from infections and parasitic infestations and poor general condition.

Dosage:

Single intramuscular or subcutaneous administration.

Cattle: 10-20ml

Poultry: 1ml/20kg body weight for injection. 1ml/4 liters of drinking water.



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VITAMIN E+SELENIUM



Composition:

Per ml solution

17 mg vitamin E acetate

1.67 mg sodium selenite pentahydrate

Indications:

Cattle:

- Muscular dystrophy in calves (white muscle disease)
- Post-partum complications in cows, mastitis, retention of foetal membranes, failure to conceive (= repeat breeders)

Dosage:

Poultry: 10 ml per 40 liters of drinking water during 6 days or 0.12-1.15 ml/kg b.w.

Other Animals: 0.12-1.15 ml/kg body weight.



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VMD ADEK



Composition:

Per ml solution

Vitamin A	20,000 I.U.
Vitamin D ₃	2,000 I.U.
Vitamin E	6.0 mg
Vitamin K ₃	5.0 mg

Indications:

Treatment and prevention of deficiencies of the vitamins A,D,E and K, e.g. growth disturbance, noninfectious reproductive and sight disturbance, enteritis, rachitis(rickets), reconvalescence and skin problem.

Prophylactic treatment during periods of challenge and in stress situations.

Dosage:

Orally via drinking water

Poultry: 1000 ml per 4000 litres of drinking water.

All Animals: 1 ml/50kg body weight for 5-7 days.

The drinking water should be used within 24 hours.



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HYPERMINERAL PLUS



Composition:

Each 1 litre contain:

Calcium	55.06 g	Phosphorus	40.80 g
Iron	2.75 g	Manganese	1.75 g
Zinc	0.11 g	Copper	0.07 g
Cobalt	0.015 g	Choline Chloride	1.50 g
DL-methionine	0.60 g	Lysine HCL	0.22 g
Purified water	upto 1 litre		

Indications:

Treatment and prevention of vitamin deficiencies in all kinds of animals e.g. growth disturbances, weakness of new born animals, neonatal anemia, sight disturbances, intestinal disturbances, convalescence, anorexia, reproductive disturbances, rachitis, muscle weakness, muscular tremor, recovery from infections and parasitic infestations and poor general condition.

Dosage:

For all species: poultry, cattle and other domestic and zoo animals.
1 ml per 2 litre of drinking water for 3 to 5 days.



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HEPATOVET_o

Composition:

Each 1 litre contain:

Sorbitol	600 g
L-Lysine (HCL)	20 g
Plant extracts	35 ml
Boldo extract	
Cynara extract	
Orthosiphon extract	
Kinkeliba extract	

Indications:

Renal and liver protection in cattle and poultry.

- Sorbitol is cholagogue (stimulates the secretion of digestive hormones especially cholecystokinin and acts on the contraction of the gall bladder and secretion of pancreatic digestive enzymes), diuretic (eliminates without transformation by the kidney and entails increased volume of urine output by increasing the osmolarity of the urine) and a source of energy (since its metabolism yields glucose, which is the cell's fuel).
- L - Lysine quickly boosts the synthesis of endogenous proteins during digestive problems and maintains normal weight gain. Moreover, lysine shows marked appetizing action.
- Plant extracts have the following therapeutic properties:
Cholagogue, diuretic, appetizing, general stimulant, combats excess cholesterol and uric acid.

Dosage:

Orally via drinking water.

Poultry: 1 ml per 4 litres of drinking water for 3 to 5 days.

Cattle: 50 to 80 ml daily / animal for 5 days.



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VMD-OLIGOVIT PLUS

Composition:

Per gram powder

20,000 I.U. vitamin A

10 mg vitamin E

2 mg vitamin B₁

2.5 mg vitamin B₆

10 mg biotin

0.5 mg folic acid

25 mg methionine

50 mg sodium sulphate

15 mg manganese sulph. 4 H₂O

2 mg copper sulph. 7 H₂O

7.5 mg calcium pantothenate

5,000 I.U. vitamin D₃

25 mg vitamin C

4.8 mg vitamin B₂

25 mg vitamin B₁₂

25 mg nicotinamide

3.5 mg vitamin K₃

5 mg lysine HCL

30 mg potassium chloride

15 mg zinc sulph. 1 H₂O

15 mg ferrous sulph. 7 H₂O

Indications:

Prevention or treatment of vitamin and oligo element deficiencies in farm animal, stress (caused by vaccination, diseases, transport, high humidity, high temperature, extreme temperature change), improper feeding, claw and hoof problem, fertility problems, nerve problems, support of female animals during gestation and lactation.

Dosage:

1 kg per 4000-8000 liters of drinking water. The drinking water should be used within 24 hours.

Orally, via feed: 500-1000 g per ton of feed.



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VMD-AMINOVIT

Composition:

Per gram powder

1,000 I.U. vitamin A	1.5 mg vitamin K3	11.8 mg histidine
1,000 I.U. vitamin D3	10 mg calcium pant	23.6 mg isoleucine
10 mg vitamin E	50 mg methionine	35.4 mg leucine
2 mg vitamin B1	50 mg lysine	19 mg phenylalanine
4 mg vitamin B2	12.96 mg alanine	39.2 mg praline
1.5 mg vitamin B6	15.6 mg arginine	24 mg serine
0.5 mg folic acid	27.8 mg aspartic acid	18.6 mg threonine
20 mg nicotinamide	1.9 mg cystine	6.4 mg tryptophane
15 mg biotin	85 mg glutamic acid	27.4 mg valine
25 mg vitamin C	8 mg glycine	

Indications:

Stress conditions, improper feed, poor condition, periods of heavy labor.

Dosage:

1 kg per 4000-8000 liters of drinking water.

The drinking water should be used within 24 hours.

Orally, via feed: 500-1000 g per ton of feed.



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VMD-SUPERVITAMINS

Composition:

Per gram powder
7,300 I.U. vitamin A
1,500 I.U. vitamin D3
3 mg vitamin E acetate
11.2 mg vitamin C
1.5 mg vitamin K3
2.5 mg vitamin B2
0.3 mg vitamin B6
6 mg vitamin B12
8.0 mg nicotinamide
3.0 mg calcium pantothenate
0.2 mg potassium iodide
25.0 mg maganese sulphate tetrahydrate
25.0 mg copper sulphate pentahydrate
10.0 mg zinc sulphate monohydrate
15.0 mg ferrous sulphate heptahydrate

Indications:

Treatment and prevention of deficiencies of the vitamins A, D and/or E, e.g. growth disturbances, non-infectious reproductive and sight disturbances, enteritis, rachitis (rickets), reconvalescence and skin problems.

Dosage:

1 kg per 4000-8000 liters of drinking water.
The drinking water should be used within 24 hours.
Orally, via feed: 500-1000 g per ton of feed.



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VMD TYLOSIN PHOSPHATE 10%

Composition:

Contains per kg: Tylosin phosphate 100,000 mg

Indications:

Poultry:

Broiler Chickens: To aid in the control of chronic respiratory disease caused by *Mycoplasma gallisepticum*. For increased rate of weight gain and improved feed efficiency.

Laying chickens: For improved feed efficiency.

Cattle:

For a reduction in the incidence of liver abscesses caused by *Fusobacterium necrophorum* and *Arcanobacterium pyogenes*.

Contra-Indications:

Hyper sensitivity for tylosin, cross resistance with macrolides appears.

Hypersensitivity for tetracyclines.

Administration to animals with serious liver and or renal impairments.

Dosage:

Mix well with the feed.

Chicken: 40-500 g per ton.

(For increased rate of weight gain. Feed continuously as the only ration.)

Laying chickens: 200-500 g per ton.

(For improved feed efficiency)

Beef cattle: 80-100 g per ton.

(Min 60 and Max 90 mg tylosin per head/day)



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VMD TYLOSIN PHOSPHATE 25%

Composition:

Contains per kg: Tylosin phosphate 250,000 mg

Indications:

Poultry:

Broiler Chickens: To aid in the control of chronic respiratory disease caused by *Mycoplasma gallisepticum*. For increased rate of weight gain and improved feed efficiency.

Laying chickens: For improved feed efficiency.

Cattle:

For a reduction in the incidence of liver abscesses caused by *Fusobacterium necrophorum* and *Arcanobacterium pyogenes*.

Contra-Indications:

Hyper sensitivity for tylosin, cross resistance with macrolides appears.

Hypersensitivity for tetracyclines.

Administration to animals with serious liver and or renal impairments.

Dosage:

Mix well with the feed.

Chicken: 16-200 g per ton.

(For increased rate of weight gain. Feed continuously as the only ration.)

Laying chickens: 80-200 g per ton.

(For improved feed efficiency)

Beef cattle: 32-40 g per ton.

(Min 60 and Max 90 mg tylosin per head/day)



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VMD LINCOMYCIN 4.4 Premix



Composition:

Contains per kg premix: 44 g Lincomycine base
(equivalent to 47.78 g Lincomycin hydrochloride)



Indications:

Broiler chickens, layers & turkeys:

For the prevention and treatment of:

- Necrotic enteritis (*Clostridium perfringens*)
- Improvement of weight gain and reducing mortality
- CRD & Airsacculitis (*Mycoplasma* spp.)
- Infectious synovitis (*Mycoplasma synoviae*)
- Dermatitis (*Staphylococcus* Infections)



Dosage:

For growth promotion in broiler and control of necrotic enteritis in chicken:
Add 2.2 to 4.4 g of Lincomycin per ton of complete feed.



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IVERVET_o - 1

Composition:

Per ml 10 mg Ivermectine

Indications:

For cattle, Iverveto-1 injection is indicated for the effective treatment and control of the following parasites:

Cattle Parasites:

Bunostomum phlebotomum, Cooperia spp., Dictyocaulus viviparus, Haemonchus placei, Nematodirus spp, Oesophagostomum radiatum, Ostertagia spp., Thelazia spp., Trichostrongylus spp., Trichuris spp., Hypoderma spp., Mange mites, Psoroptes bovis, Sarcoptes scabiei, Sucking lice, Linognathus vituli, Hematopinus eurysternus, Solenopotes capillatus.

Dosage:

Strictly subcutaneous injection.

Cattle: 1 ml/50kg body weight based on the recommended dose level is 200 mg ivermectin/kg.

For the treatment and control of Psoroptes communis (var. ovis) two injections with seven day interval are required to treat clinical signs of scab and to eliminate all living mites.



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LEVAVETo-10



Composition:

Per ml solution

118 mg Levamisole hydrochloride equivalent to 100 mg levamisole base



Indications:

Nematode infections in cattles.

Ascarides:

Neoascaris vitulorum, Ascaris suum.

Gastro-intestinal worms:

Haemonchus sp., Ostertagia sp., Trichostrongylus sp., Cooperia sp.,
Oesophagostomum, Chabertia, Bunostomum sp.

Lungworms:

Dictyocaulus spp., Protostrongylus spp.



Dosage:

Intramuscular or subcutaneous injection.

Poultry: Oral administration diluted in drinking water, 1 ml per 7.5 kg b.w.

Cattle: 5 ml per 100 kg b.w.



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ALBEVET_o-10



Composition:

Per ml solution
100 mg Albendazole

Indications:

Infections with helminths susceptible to Albendazole in cattle.

Dosage:

The general dose is 7.5 mg Albendazole/kg b.w. (approx 7.5 ml/100 kg b.w.).
For control of adult liver fluke (*Fasciola hepatica*) a dosage of 10 - 15 mg/kg b.w. is required (approx 10 - 15 ml/100 kg b.w.)



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DIMINAVETO



Composition:

Per gram of granules
445 mg Diminazene aceturate
555 mg Antipyrine

Indications:

Prophylaxis and treatment of babesiosis (piroplasmosis), theileriosis, trypanosomiasis & trichomoniasis in cattle.

Dosage:

The indicated dose is 35 mg per 10 kg b.w. Dissolve the whole content of this sachet (2.36 g granules) in 12.5 ml of sterile water to produce 15 ml aqueous solution. Inject 5 ml per 100 kg b.w (each sachet is sufficient for 300 kg of b.w).



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PREDNISOLONE - 2.5

Composition:

Per ml 25 mg Prednisolone

Indications:

For the symptomatic or palliative treatment of

- Inflammatory affections of the muscles and the joints (arthritis, tendinitis)
- Allergic affections (contact dermatitis, urticaria, pruritus)
- Miscellaneous diseases of different origin where it is imperative to curtail endogenous adverse and sometimes fatal reactions (e.g. autoimmune diseases)
- Shock and stress conditions
- Ketosis (acetonemia) in cows
- Pregnancy toxemia in ewes.

Dosage:

Intra muscular injection once daily:

Large Animal: 4-8 ml (100-200 mg prednisolone)

Small Animal: 0.4-2 ml (10 - 50 mg prednisolone)

Intra - or periarticular injection, possibly every two days:

Large Animals: 2-10 ml (100-250 mg prednisolone)

Small Animals: 1-2 ml (25-50 mg prednisolone)



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FENYLBUTAZON - 20



Composition:

Per ml Solution

200 mg Phenylbutazon



Indications:

Arthritis, bursitis, myositis, tendinitis, tendo-vaginitis, neuritis, impotentia coeundi of bull and boar. Painful injury (such as luxation, sprain, muscle damage), enzootic pneumonia mastitis.



Dosage:

For slow intravenous or deep intramuscular administration.

Cattle:

- 10-20 mg/kg b.w. (= 5-10 ml per 100 kg b.w.) on the first day, followed by 2.5-5 mg/kg (.125-2.5 ml per 100 kg b.w.) during the following days.
- Do not exceed 4 ml/animal/day, regardless of b.w.
- Limit parenteral (preferably I.V.) administration to 2 successive days and continue with oral administration.
- In pups, the dose is lower: 0.1-0.3 ml/10 kg b.w.



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D4+ DISINFECTANT

Composition:

Alkyldimethylbenzylammoniumchloride 60 g/l
Glutaraldehyde 40 g/l
Formaldehyde 83 g/l
Glyoxal 19 g/l
Isopropanol 40 g/l

Spectrum:

Effective against bacteria, viruses, yeasts, moulds, algae and spores.

Directions for use:

Clean the surfaces thoroughly before disinfection.

Industry: 1% for disinfection of surfaces and materials.

In animal breeding: 1% for disinfection of walls, floors, equipment and materials for transport.

Contact time: 15 minutes.

With a high-pressure cleaner: 0.5 l solution/m².

In a disinfection bath: 2% - change daily.

With a fog device: 1.5 l/1.000 m³ + 2/3 water.

Active substances:

Alkyldimethylbenzylammonium chloride, Glyoxal, Glutaraldehyde, Formaldehyde and Isopropanol.

Toxicological groups:

Quaternary ammonium compounds and aldehydes.

Presentation/Packing: 1 litre bottle and 10 litre container.

“Effective against the
'Foot and Mouth
disease' virus”.



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VMD CLEAN

Composition:

Combination of stabilised hydrogen peroxide and complexing agents.

PREVENT PROBLEMS WITH THE PIPES OF YOUR DRINKING WATER SYSTEM

VMD CLEAN prevents obstruction in the pipes of the drinking water and keeps the system free from bacteria and other infectious microorganisms.

IMPROVE THE HYGIENE OF THE DRINKING WATER SYSTEM

A good hygiene of the drinking water system is essential for the well being of the animals. Various elements however, pose a serious threat for the quality of the drinking water.

1. Through heating of the stable, the drinking water becomes tepid and an ideal environment for the bacteria to grow and duplicate has been created.
2. The administration of medicines through the drinking water can cause sedimentation in the pipes of the system.

Advantages of VMD Clean:

- Guarantees an optimal bacteriology of the drinking water.
- Decontaminates the drinking water.
- Sours the drinking water.
- Reduces calcium sedimentation in the pipes.
- Cleans the pipes.
- Improves the production results.
- Reduces the ammonium emissions in the stable by keeping the waste dry.

Presentation/Packing: 10 litre container.

“Cleaner for the
pipes of the
drinking water
system”



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M Tox



Complementary feed Preparation for Poultry and all animal species

Composition:

- Montmorillonite
- Diatomaceous Earth

Recommended for:

- Improvement of technical and economical performances (growth, health conditions)
- Management of digestive and rumen troubles
- Mineral supplementation
- Reduction of the risk of mycotoxicosis from the feed

Feeding directions:

Mix homogeneously with the other ingredients of the feed. The dosage should be adapted according to the contamination level of the feed and animal species.

Poultry: 0.5 to 2.5 kg per ton of complete feed.



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M Tox +



Composition:

Montmorillonite (Amadéite®)
Diatomaceous earth
Yeasts and like products
Algae

Recommended for:

Reduction of the risk of mycotoxicosis from the feed.
Improvement of technical and economical performances.

Feeding directions:

Add homogeneously into the feed during mixing. The dosage should be adapted according to the contamination level of the feed and animal species.
Poultry: 0.5 to 1.5 kg per ton of complete feed.



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Mistral



Composition:

Mineral absorbents
Vegetal absorbents
Essential oils

Recommended for:

- Sanitation through farm animals' environment drying.
- Improvement of technical and economical performances in poultry and dairy cow production.
- Improvement of animal welfare.

Packing:

25 kg bag, 10 kg bag, 15 kg bucket, 1000 kg big bag



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M Feed



Composition:

Montmorillonite
Diatomaceous Earth
Clinoptilolite
Copper sulfate
Yeasts and like products
Algae
Essential oils

Recommended for:

- Monogastric species such as poultry.
- Polygastric species such as calf before weaning.
- Improvement of the digestion enzymatic activity (biocatalysis),
- Stabilization of the gut microflora,
- Prevention of dysbacteriosis during the critical phases of growth,
- Optimization of technical performances.

Feeding directions:

This product must be used thoroughly mixed into the feed in order to respect the following dosage in the final complete diet:

Poultry: 1-2.5 kg per ton of feed.

Cattle: 1-2.5 kg per ton of feed.

Packing: 25 kg bag



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MMiS - 300



Composition:

- Calcium carbonate
- Sodium chloride
- Potassium chloride
- Algae
- Diatomaceous Earth
- Manganese sulphate
- Copper sulphate
- Calcium and magnesium carbonate
- Sugarcane molasses
- Yeasts and like products
- Montmorillonite
- Iron sulphate heptahydrate
- Zinc oxide

Recommended for:

Mineral Supplementation

Reduction of the risk of mycotoxicosis from the feed

Management of digestive and rumen troubles

Improvement of technical and economical performances (fertility, health conditions)

Feeding directions:

Mix homogeneously with the other ingredients of the feed.

Poultry: 500-1000 g per ton finished feed.

Cattle: 500-1000 g per ton finished feed.

Dairy cow: 50-100 g per cow/day.

Beef cattle, young bull and heifer: 200-300 g per animal/day.

Packing: 25 kg bag



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France



PREMIX POULTRY - 1

Composition:

Each 1 kg contains:

Vitamins and Provitamins

Vitamin A	12,000,000 UI
Vitamin D3	3,000,000 UI
Vitamin E	10,000 mg
Vitamin K3	2,020 mg
Vitamin B1	1,500 mg
Vitamin B2	3,520 mg
Vitamin PP	20,050 mg
Vitamin B5	8,000 mg
Vitamin B6	3,000 mg
Vitamin B8	30 mg
Vitamin B9	600mg
Vitamin B12	100 mg

Trace elements

Iron (carbonate)	49,920 mg
Copper (sulphate)	5,000 mg
Zinc (oxyde)	40,180 mg
Manganese (oxyde)	60,000 mg
Cobalt (carbonate)	100 mg
Selenium (selenite)	203 mg
Iodine (calcium)	508 mg

Antioxydants

Ethoxyquine

Dosage:

1,000 g per ton of all manufactured poultry feeds.

Packing: 25 kg bag



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Importer & Distributor of Animal Health Products



PREMIX POULTRY VITAMINRAL

ADDITIVES PER KG:

Trace Elements

Iron	60,000 mg
Copper	10,000 mg
Zinc	120,000 mg
Manganese	132,000 mg
Cobalt	400 mg
Iodine	1,905 mg
Selenium	360 mg

Dosage:

Broiler	500 g / MT
Layer (0-20 wk)	500 g / MT
Layer (20-50 wk)	500 g / MT
Layer (50-70 wk)	400 g / MT
Breeding Hen	500 to 600 g / MT

Packing: 25 kg bag



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PREMIX POULTRY VITAMIX

ADDITIVES PER KG:

Vitamins and Provitamins

Vitamin A	20,000,000 IU
Vitamin D3	5,400,000 IU
Vitamin E	48,000 mg
Vitamin K3 MNB	4,030 mg
Vitamin B1 - Thiamine	4,000 mg
Vitamin B2 - Riboflavin	9,040 mg
Vitamin PP - N iacine	60,300 mg
Vitamin B5 - D-pantothenate	20,000 mg
Vitamin B6 - Pyridoxin	7,600 mg
Vitamin B-8 H-Biotin	200 mg
Vitamin B-9 Folic acid	1,600 mg
Vitamin B12- Cyanocobalamin	20 mg

Dosage:

Broiler	500 g / MT
Layer (0-20 wk)	500 g / MT
Layer (20-50 wk)	500 g / MT
Layer (50-70 wk)	400 g / MT
Breeding Hen	500 to 600 g / MT

Packing: 25 kg bag



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