

VETERINARY MEDICINE

About **MSM** PHARMA CORPORATION

MSM Pharma Corporation, established in 2018 and officially operational by early 2020, is located in the Vietnam-HO CHI MINH CITY Industrial area a facility that strictly adheres to international standards for environmental sustainability, operational management, integrity, and public responsibility. For almost a decade, MSM Pharma Corporation has been dedicated to offering top-quality products to both domestic and international markets.

The company provides a broad spectrum of veterinary products, including medicines, nutritional supplements, and disinfectants, while also offering households natural ingredient-based insect repellents.



Our AWARENESS

Understanding that animal health directly contributes to human well-being, MSM Pharma Corporation is committed to promoting organic products and improved eating habits. This awareness has led to the development of natural animal healthcare solutions, leveraging Vietnam's natural resources. Using the finest natural materials and advanced technologies that comply with strict European standards, MSM delivers comprehensive solutions for disease prevention, fattening, treatment, and recovery for a variety of animals such as cattle, poultry, fish, and domestic animals.

Our core VALUE

With wisdom, determination, and unity, MSM Pharma Corporation has grown into a trusted company, offering high-quality and diverse products, committed to partnering with customers on their path to success.

- The company's mission is to apply advanced European science, technology, and organizational practices in its manufacturing process, contributing to the development of animal husbandry in Vietnam and beyond.
- MSM Pharma Corporation values the shared passion for healthier, more eco-friendly products, aiming to enhance animal health and ensure a safe food supply for humans.



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COLISPIRALAN



COMPOSITION: 100 ml contains Spiramycin adipate - 32,000,000 IU
Colistin sulfate - 40,000,000 IU
INDICATION: Treatment of Mycoplasma, CRD, C.CRD, pasteurellosis, salmonellosis, hemorrhage, pneumonia, arthritis.
DOSAGE: IM administration
Livestock: 1 ml/ 10-12 kgs BW
Poultry: 1 ml/ 6-8 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry

COLI-50



COMPOSITION: 100 ml contains Colistin sulfate - 50,000,000 IU
INDICATIONS: Treatment of enteritis, diarrhea, pneumonia, mastitis, metritis, nephritis, arthritis and cystitis.
DOSAGE: IM administration
Swine, goats: 1 ml/ 7-10 kgs BW
Bovine, horses: 1 ml/ 10-15 kgs BW
Poultry: 2 ml/ 1 liter of drinking water
Animal Target species: swine, sheep, goat, cattle, poultry

T-CO-DEX

COMPOSITION: 100 ml contains Tylosin tartrate - 20,000 mg Colistin sulfate - 50,000,000 IU Dexamethasone - 100 mg
INDICATION: Treatment of acute pneumonia, pasteurellosis, enteritis, edema, diarrhea, metritis, mastitis, arthritis and urinary infections.
DOSAGE: IM administration
Piglets, kids, lamb: 1 ml/ 10 kgs BW
Swine, calves, sheep, goats: 1 ml/ 15 kgs BW
Buffaloes, cattle: 1 ml/ 20-30 kgs BW
Poultry: 1 ml/ 5-7 kgs BW
Poultry: 1 ml/ 6-8 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry



PAINLOCK

COMPOSITION: 100 ml contains Oxytetracycline Hcl - 5,000 mg Gentamicin sulfate - 4,000 mg Dexamethasone - 500 mg
INDICATION: Treatment of urogenital, respiratory and gastrointestinal infection
DOSAGE: IIM, SC administration
Cattle, buffaloes, horses: 1 ml/ 10 kgs BW
Swine, calves, goats: 1 ml/ 6-7 kgs BW
Piglets, dogs: 1 ml/ 3-5 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry



DOXYFLO 10

COMPOSITION: 100 ml contains Doxycycline hyclate - 10,000 mg, Florfenicol - 10,000 mg
INDICATION: Against of diarrhea, salmonellosis, arthritis, pneumonia, pasteurellosis, mastitis, metritis and swollen head in livestock
DOSAGE: IM administration
Cattle, horses: 1 ml/ 12-15 kgs BW
Calves, goats, sheep: 1 ml/ 10 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry



ENROLS 10%

COMPOSITION: 100 ml contains Enrofloxacin base - 10,000 mg
INDICATION: Specific medicine of digestive tract diseases as E.coli, salmonellosis, pneumonia, pasteurellosis, APP and arthritis.
DOSAGE: IM or SC administration
Young animals: 1 ml/ 10-15 kgs BW
Mature animals: 1 ml/ 15-20 kgs BW
Poultry: 1 ml/ 6-8 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry



COLIEXIN BRO

COMPOSITION: 100 ml contains Enrofloxacin base - 2,500 mg Colistin sulfate - 25,000,000 IU Bromhexine HCl - 500 mg
INDICATION: Livestock, dogs, cats: respiratory, urogenital infections, mastitis, metritis and foot rot.
DOSAGE: IM administration
Cattle, goats, sheep: 1 ml/ 10-12 kgs BW
Poultry, dogs, cats: 1 ml/ 8-10 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry



MAJIC L

COMPOSITION: 100 ml contains Florfenicol - 10,000 mg, Spiramycin adipate - 5,000 mg Prednisolone - 500 mg, Lidocain HCl - 1,000 mg
INDICATION: Treatment of respiratory infections as typhoid, pasteurellosis, pleurisy, bronchitis, pasteurellosis caused by Pasteurella sp in livestock.
DOSAGE: IM administration
Livestock: 1 ml/ 10-12 kgs BW
Poultry: 1 ml/ 6-8 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry



MARBOXIN 5

COMPOSITION: 100 ml contains Marbofloxacin - 5,000 mg

INDICATION: Treatment of respiratory and digestive diseases as CRD, C.CRD, salmonellosis, Mycoplasma, Pasteurella, metritis, mastitis and swollen head.

DOSAGE: IM administration
Cattle: 1 ml/ 15-20 kgs BW
Swine, goats, sheep: 1 ml/ 10-15 kgs BW
Poultry: 1 ml/ 5 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



MARBOXIN 10

COMPOSITION: 100 ml contains Marbofloxacin - 10,000 mg

INDICATIONS: Treatment of respiratory and digestive diseases as CRD, C.CRD, salmonellosis, Mycoplasma, Pasteurella, metritis, mastitis and swollen head.

DOSAGE: IM administration
Cattle: 1 ml/ 30-40 kgs BW
Swine, goats, sheep: 1 ml/ 20-30 kgs BW
Poultry: 1 ml/ 10 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



NORAFLO

COMPOSITION: 100 ml contains Norfloxacin - 5,000 mg

INDICATION: Specific medicine for respiratory diseases and urinary infection as pneumonia, pasteurellosis, Bordetella Bronchiseptica and digestive diseases caused by E.coli, Salmonella.

DOSAGE: IM administration
Swine, bovine, goats: 1 ml/10 kgs BW
Poultry: 1 ml/ 4-5 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



OXYJECT 20

COMPOSITION: 100 ml contains Oxytetracyclin HCl - 20,000 mg

INDICATION: Treatment of gastrointestinal and respiratory infections caused by Bordetella, Campylobacter, Chlamydia, E.Coli, Haemophilus, Salmonella spp, arthritis, mastitis, metritis.

DOSAGE: IM, SC administration:
Large livestock: 1 ml/ 10-15 kgs BW
Small livestock: 1 ml/ 25-35 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



OXYJECT 10

COMPOSITION: 100 ml contains Oxytetracyclin HCl - 100,000 mg

INDICATION: Treatment of gastrointestinal and respiratory infections caused by Bordetella, Campylobacter, Chlamydia, E.Coli, Haemophilus, Salmonella spp, arthritis, mastitis, metritis.

DOSAGE: IM, SC administration:
Large livestock: 1 ml/ 5-7 kgs BW
Small livestock: 1 ml/ 15-20 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



BÁC SĨ

COMPOSITION: 100 ml contains, Thiamphenicol - 10,000 mg, Oxytetracycline HCl - 5,000 mg, Dexamethasone sodium phosphate - 75 mg, Bromhexine HCl - 100 mg

INDICATION: Treatment of digestive and respiratory infection, metritis, mastitis, arthritis.

DOSAGE: IM administration
Bovine, swine: 1 ml/ 10 kgs BW
Piglets, calves, goats, sheep: 1 ml/ 7-8 kgs BW
Dogs, cats, poultry: 1 ml/ 5 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



OXYJECT FLU

COMPOSITION: 100 ml contains Oxytetracycline HCl - 30,000 mg, Flunixin meglumine - 2,000 mg

INDICATION: Treatment of pneumonia, antipyretic caused by Pasteurella spp in livestock and reducing pyrexia

DOSAGE: IM, SC administration
1 ml/ 10 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



KETO-OX

COMPOSITION: 100 ml contains Oxytetracycline - 20,000 mg, Ketoprofen - 3,000 mg

INDICATION: Treatment of acute pneumonia, arthritis, foot rot, wound infection, metritis and mastitis in cattle, calves and pigs.

DOSAGE: Deep IM administration
1 ml/ 10 kgs B.W

Animal Target species: swine, sheep, goat, cattle, poultry



OXYJECT-T



COMPOSITION: 100 ml contains
Tylosin tartrate - 10,000 mg
Oxytetracyclin HCl - 10,000 mg

INDICATION: Livestock: Treatment of digestive infection as gastro-enteritis, pneumonia, shipping fever, metritis, mastitis, anaplamosis and secondary infection.

DOSAGE: IM administration
1-1.5 ml/ 10 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry

SPECTOLINCO



COMPOSITION: 100 ml contains
Spectinomycin HCl - 10,000 mg
Lincomycin HCl - 5,000 mg

INDICATIONS: Treatment of respiratory disease as Mycoplasma, pneumonia, pasteurellosis, mastitis, metritis, arthritis, hoof inflammation, diarrhea, E.Coli in livestock and dogs, cats.

DOSAGE: IM, SC administration
Cattle: 1 ml/ 10 kgs BW
Dogs, cats: 1 ml/ 5 kgs BW
Poultry: 1 ml/ 4 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry

SPYRA 20

COMPOSITION: 100 ml contains
Spiramycin adipate - 20,000,000 IU

INDICATION: Treatment of respiratory disease such as pneumonia, pasteurellosis, enteritis, salmonellosis, vaginitis, genital tract infection in cattle, horse, goat, sheep.

DOSAGE: IM administration
Cattle, horses: 1 ml/ 15-20 kgs BW
Calves, goats, sheep: 1 ml/ 10 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



SULA-TRIMOLIN INJ

COMPOSITION: 100 ml contains
Sulfamethoxazole - 20,000 mg
Trimethoprim - 4,000 mg

INDICATION: Effective treatment of respiratory infection as pneumonia, enteritis, pasteurellosis arthritis, typhoid, diarrhea in livestock.

DOSAGE: IM administration
1 ml/ 12-15 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



SULA-TYLOTRIME



COMPOSITION: 100 ml contains
Tylosin tartrate - 20,000 mg
Sulfadimidine - 12,500 mg
Trimethoprim - 2,500mg

INDICATION: Prevention of respiratory disease as pneumonia, metritis, foot infection in livestock.

DOSAGE: IM administration
1 ml/ 20-30 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry

SULA-ENROTRIME



COMPOSITION: 100 ml contains Enrofloxacin base - 3,000 mg, Sulfamethoxazole - 15,000 mg, Trimethoprim - 3,000 mg

INDICATION: Efficiency treatment of skin and soft tissue infections; respiratory, gastrointestinal and urogenital tract infections.

DOSAGE: IM administration
Cattle: 1 ml/ 10-15 kgs BW
Swine, goats, sheep: 1 ml/ 10 kgs BW
Dogs, cats: 1 ml/ 5 kgs BW
Poultry: 1ml/5 kgs B.W or 1-2 ml/liter of drinking water

Animal Target species: swine, sheep, goat, cattle, poultry

TULATHROMYCIN INJ

COMPOSITION: 100 ml contains
Tulathromycin - 10,000 mg

INDICATION: Treatment of respiratory diseases caused by Mannheimia haemolytica Pasteurella multocida, Bordetella Bronchiseptica and secondary bacterial infection in livestock.

DOSAGE: IM, SC administration
1 ml/ 40 kgs of BW

Animal Target species: swine, sheep, goat, cattle, poultry



TYLOGEN PURE

COMPOSITION: 100 ml contains
Tylosin tartrate - 10,000 mg
Gentamicin sulfate - 5,000 mg

INDICATION: Treatment of respiratory tract diseases as CRD, pneumonia, pleuropneumonia, pasteurellosis.

DOSAGE: Bovine: 1 ml/ 20-30 kgs BW
Swine, goats, sheep: 1 ml/ 20 kgs BW
Dogs, cats, poultry: 1 ml/ 10 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



TYLOGEN D+



COMPOSITION: 100 ml contains
Tylosin tartrate - 20,000 mg
Gentamicin sulfate - 8,000 mg
Dexamethasone - 50 mg

INDICATION: Livestock: Effective treatment of respiratory, digestive and urinary infections.

DOSAGE: IM administration, once daily
Cattle, goats, sheep, swine, poultry: 1 ml/ 20 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry

MACROLIN LA



COMPOSITION: 100 ml contains
Tylosin tartrate - 20,000 mg

INDICATIONS: Treatment of gastrointestinal & respiratory infections caused by Pasteurella, Treponema, Campylobacter, Mycoplasma, Staphylococcus in livestock.

DOSAGE: IM administration
Large livestock: 1 ml/ 20-30 kgs BW
Small livestock: 1 ml/ 20-25 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry

AZITHRO-L

COMPOSITION: 100 ml contains
Azithromycin - 10,000 mg
Lindocain HCl 1 g and solvent q.s 100 ml

DOSAGE: IM or SC administration
Swine, cattle, goats, sheep: 1 ml/20 - 40 kgs B.W.

Poultry: 1 ml/10 kgs BW
Dogs and cats: 1 ml/10 kgs BW.
Single dose: In severe case repeat after 48 hours.

Animal Target species: swine, sheep, goat, cattle, poultry



AUGMENTAL-LA



COMPOSITION: 100 ml contains
Amoxicillin trihydrate - 14,000 mg
Clavulanic acid - 3,500 mg
INDICATION: Effective treatment of respiratory disease caused by Pasteurella, Mycoplasma, diarrhea, salmonellosis, urinary infection, dermatitis in livestock.
DOSAGE: IM administration
1 ml/ 20 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry

COLIMOX



COMPOSITION: 100 ml contains
Amoxicillin trihydrate - 10,000 mg
Colistin sulfate - 40,000,000 IU
INDICATIONS: Treatment of digestive diseases caused by E. Coli, Salmonella, arthritis, MMA syndrome, urinary and respiratory tract infections.
DOSAGE: IM or SC administration
1 ml/ 10 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry

AMOXIPAN

COMPOSITION: 100 ml contains
Amoxicillin trihydrate - 15,000 mg
INDICATION: Treatment of gastrointestinal and respiratory tract infections as pneumonia, pasteurellosis, paratyphoid, enteritis, glasser disease.
DOSAGE: IM or SC administration
1 ml/ 15 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry



AMOXIGEN FORTE

COMPOSITION: 100 ml contains
Amoxicillin trihydrate - 15,000 mg
Gentamicin sulfate - 8,000 mg
INDICATION: Livestock: Specific treatment of diarrhea, enteritis, swollen head, pneumonia, pasteurellosis, salmonellosis, metritis, mastitis, nephritis.
DOSAGE: IM administration
1 ml/ 15 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry



CEFQUIN 2.5%



COMPOSITION: 100 ml contains
Cefquinome sulfate - 2,500 mg
INDICATION: Respiratory disease as pneumonia, pasteurellosis, mastitis, metritis, arthritis and septicemia.
DOSAGE: IM administration.
Calves, foals: 1 ml/ 12.5 kgs BW
Bovine, horses: 1 ml/ 25 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry

CEFOXANON 10%



COMPOSITION: 100 ml contains
Ceftriaxone sodium - 10,000 mg
INDICATION: Treatment of respiratory disease, pleural-pneumonia, pasteurellosis, meningitis and especially secondary infection caused by PRRS, FMD.
DOSAGE: IM administration
Calves, goats, sheep, other young livestock: 1 ml/ 15-20 kgs BW
Buffaloes, cattle, other large livestock: 1 ml/ 30 kgs BW
Poultry: 1 ml/ 8 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry

AMPICOLISTIN

COMPOSITION: 100 ml contains
Ampicillin trihydrate - 10,000 mg
Colistin sulfate - 40,000,000 IU
INDICATION: Treatment of respiratory disease as pneumonia, metritis, mastitis, salmonellosis and diarrhea.
DOSAGE: SC or IM administration
1 ml/10 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry



CEF 5

COMPOSITION: 100 ml contains
Ceftiofur HCl - 5,000 mg
INDICATION: Treatment of disease caused by APP, E.coli, enteritis paratyphoid, mastitis, metritis.
DOSAGE: IM or SC administration
Piglets, dogs, cat: 1 ml/ 6-8 kgs BW
Small livestock: 1 ml/ 15 kgs BW
Large livestock: 1 ml/ 25 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry



CEFOKETAMOL



COMPOSITION: 100 ml contains
Ceftiofur HCl - 7,500 mg
Ketoprofen - 10,000 mg

INDICATION: Treatment of respiratory disease, pasteurellosis, pneumonia, mastitis, metritis, arthritis and hoof inflammation.

DOSAGE: IM or SC administration
Dairy cow: 1 ml/ 25-35 kgs BW
Cattle, buffaloes, goats, sheep: 1 ml/ 40-50 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry

PEN-DH 40



COMPOSITION: 100 ml contains
Dihydrostreptomycin sulfate - 20,000 mg
Benzathin penicillin G - 20,000,000 IU

INDICATIONS: Treatment of Leptospira, diarrhea, pasteurellosis, septicemia, abscess, arthritis, dermatitis, digestion diseases, metritis.

DOSAGE: IM administration
Buffaloes, cattle: 1 ml/ 20-30 kgs BW
Goats, sheep, young livestock: 1 ml/ 15-20 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry

SULATRIMASOL 480

COMPOSITION: 100 ml contains
Sulfamethoxazole - 40,000 mg
Trimethoprim - 8,000 mg

INDICATION: Treatment of digestive and respiratory infection like: typhoid, diarrhea, pneumonia, pasteurellosis, infectious disease in livestock.

DOSAGE: 1 IM administration.
1 ml/ 25-30 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



AUGMENTAL IMM

COMPOSITION: 10 ml contains
Amoxicillin (as trihydrate) - 200 mg
Clavulanic acid (as potassium clavulanate) - 50 mg

INDICATION: Specific medicine of
mastitis caused by Streptococcus spp,
E.coli.in in lactating period.

DOSAGE: Bovine: One syringe/ affected quarter
Goats: 1/2 bovine dosage

Animal Target species: swine, sheep,
goat, cattle, poultry



CEFTI-DRY IMM

COMPOSITION: 10 ml contains
Ceftiofur hydrochloride - 500 mg

INDICATIONS: Treatment of mastitis in
livestock during dry period caused by
sensitive bacteria such as Staphylococcus aureus,
Streptococcus spp and E. Coli.

DOSAGE: Bovine: One syringe/ affected quarter
Goats: ½ bovine dosage

Animal Target species: swine, sheep,
goat, cattle, poultry



CEPHONEM DRY

COMPOSITION: 10 ml contains
Cephalexin monohydrate - 250 mg
Neomycin sulfate - 250 mg

INDICATION: Treatment of clinical mastitis
caused by Staphylococcus spp.,
Streptococcus spp., in dry period.

DOSAGE: Bovine: One syringe/ affected quarter
Goats: 1/2 bovine dosage

Animal Target species: swine, sheep,
goat, cattle, poultry



CEFTIFOR IMM

COMPOSITION: 10 ml contains
Ceftiofur hydrochloride - 125 mg

INDICATION: Treatment of mastitis during
lactating period.

DOSAGE: Bovine: One syringe/ affected quarter
Goats: ½ bovine dosage

Animal Target species: swine,
sheep, goat, cattle, poultry



CEPHAKAN LAC

COMPOSITION: 10 ml contains
Cephalexin monohydrate - 200 mg
Kanamycin monosulfate - 100,000 IU

INDICATION: Treatment of mastitis during
lactating period.

DOSAGE: Bovine: One syringe/ affected quarter
Goats: 1/2 bovine dosage

Animal Target species: swine, sheep,
goat, cattle, poultry



TETRACEN PASTE

COMPOSITION: Each injector of 8 gram contain
Tetracycline - 200 mg
Neomycin - 250 mg
Bacitracin - 2000 IU
Prednisolone - 10 mg

DOSAGE: For intramammary administration
Insert one syringe per infected
quarter every 12 hours.
The maximum treatment is
four administration.

Animal Target species: swine, sheep,
goat, cattle, poultry



METRISAFE

COMPOSITION: 1 ml contains
Cephalexin monohydrate - 20 mg
Neomycin sulfate - 34 mg
Cloxacillin benzathine - 50 mg
Vitamin A - 1000 IU
Exp q.s - 1 ml

DOSAGE: Administration by intrauterine
infusion as a single dose General dosage:
1 syringe of 30 ml/animal, which must be inserted
into the uterus by using the pipette attached.
In severe cases, treatment can be repeated 7 days
after the first dose, after clinical evaluation.



VILLACLEAR



COMPOSITION: 1 liter contains
Colistin sulfate - 200,000,000 IU
Spectinomycin base - 50,000 mg
INDICATION: Respiratory and digestive diseases caused by Haemophilus, Mycoplasma, E.coli and Salmonella spp on calves, goats, sheep,....
DOSAGE: Young livestock: 1 ml/ 3 - 5 kgs BW
Small livestock: 1 ml/ 5-8 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry

DOXYTYLO



COMPOSITION: 1 liter contains
Tylosin tartrate - 100,000 mg
Doxycycline HCl - 100,000 mg
INDICATIONS: Treatment of CRD, C.CRD, asthma, sinusitis, typhoid, enteritis, diarrhea in poultry and livestock.
DOSAGE: Poultry: 10 ml/ 10-12 liters of drinking water or 10 ml/ 60-80 kgs BW
Livestock: 10 ml/ 80-100 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry

ENROFLON 10

COMPOSITION: 1 liter contains
Enrofloxacin base - 100,000 mg
INDICATION: Specific medicine of respiratory, gastrointestinal and urinary tract infections such as Haemophilus, Mycoplasma, E.Coli,....
DOSAGE: Calves, goats, sheep: Twice daily 2 ml/ 15 - 30 kgs BW
Poultry: 2 ml/ 3 - 4 liters of drinking water
Other livestock: 2 ml/ 4 - 6 liters of drinking water
Animal Target species: swine, sheep, goat, cattle, poultry



COLI-ENROLIN PUMB

COMPOSITION: 1 liter contains
Enrofloxacin base - 25,000 mg
Colistin sulfate - 200,000,000 IU
INDICATION: Prevention and treatment of gastrointestinal, respiratory and urinary tract infections as E.Coli, Haemophilus, Mycoplasma and Salmonella spp. in livestock.
DOSAGE: Livestock: 1 ml/ 1-1.2 liters of drinking water or 1 ml/ 3-4 kgs BW
Poultry: 1 ml/ 0.5 liter of drinking water or 10 ml/ 20-25 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry



BROMOFLOXIN 20



COMPOSITION: 1 liter contains
Enrofloxacin base - 200,000 mg
Bromhexine HCl - 15,000 mg
INDICATION: Treatment of respiratory and digestive diseases as gastrointestinal infection, swollen head, CRD, C.CRD.
DOSAGE: Swine, calves, goats, sheep: 1ml/10-20kgs BW
Poultry: 1 ml/ 3-4 liters of drinking water
Animal Target species: swine, sheep, goat, cattle, poultry

DOXYFLO BRO



COMPOSITION: 1 liter contains
Florfenicol - 100,000 mg
Doxycycline hyclate - 100,000 mg
Bromhexine HCl - 10,000 mg
INDICATION: Respiratory and digestive diseases caused by Actinobacillus spp., Pasteurella spp., Salmonella spp., Streptococcus spp in poultry and livestock.
DOSAGE: 1 ml/1 liter of drinking water or 1ml/8-10 kgs BW
Livestock: 1 ml/1-2 liters of drinking water or 1ml/10-15 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry

TIMICO-F 20

COMPOSITION: 1 liter contains:
Tilmicosin - 100 g
Florfenicol - 100 g
INDICATION: Prevention and against of disease caused by Actinobacillus spp., Pasteurella spp., Salmonella spp., Streptococcus spp,....
DOSAGE: 1 ml/ 2 liters of drinking water
Animal Target species: swine, sheep, goat, cattle, poultry



TILMIMAX 25

COMPOSITION: 1 liter contains
Tilmicosin phosphate - 250,000 mg
INDICATION: Control and treatment of respiratory disease such as Mycoplasma spp, Pasteurella multocida, Actinobacillus Pleuropneumonia, Actinomyces pyogenes and Mannheimia haemolytica.
DOSAGE: Poultry: 1 ml/ 3 liters of drinking water
Swine, calves: 1 ml/ 20 kgs BW or 8 ml/ 10 liters of drinking water
Animal Target species: swine, sheep, goat, cattle, poultry



TYLOGEN 75



COMPOSITION: 1 liter contains
Tylosin tartrate - 50,000 mg
Gentamicin sulfate - 25,000 mg
INDICATION: Treatment of respiratory and digestive diseases like pasteurellosis, pneumonia, CRD, typhoid in poultry and livestock.
DOSAGE: - Treatment
Poultry: 10 ml/ 6-8 liters of drinking water or 1ml/ 4-5kgs BW
Livestock: 1 ml/ 5-8 kgs BW
- Prevention: 1/2 treatment dose
Animal Target species: swine, sheep, goat, cattle, poultry

FOSFOMYCIN 20



COMPOSITION: 1 liter contain
Fosfomycin sodium - 200 g
DOSAGE: For oral administration, for 3 - 5 consecutive days
- Poultry: 1 ml/20 kgs BW or 1 liter/2000 liter of drinking water.
- Livestock: 1 ml/7 - 10 kgs B.W or 1 liter/1000 liters of drinking water.
Animal Target species: swine, sheep, goat, cattle, poultry

COLINEM

COMPOSITION: 1 liter contains
Neomycin sulfate - 60,000 mg
Colistin sulfate - 500,000,000 IU

INDICATION: Specific medicine of digestive tract disease like diarrhea caused by E.coli, gastroenteritis, dysentery, salmonellosis and paratyphoid.

DOSAGE: Young animals: 1 ml/ 3-5 kgs BW
Mature animals: 1 ml/ 7-10 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



SIMPLEX PUMB (ORAL PUMB)

COMPOSITION: 1 liter contains
Neomycin sulfate - 2,000 mg / Gentamicin sulfate - 340 mg
Sulfadimidine sodium - 40,000 mg / Sulfadiazine - 40,000 mg
Streptomycin sulfate - 6,670 mg / Hyosine hydrobromide - 3,340 mg
Calcium gluconate - 1,670 mg / Potassium chloride - 1,840 mg
Magnesium sulfate - 67 mg / Glycine - 23,340 mg
Pectin - 6,670 mg / Kaolin Clay - 10 mg
Vitamin K3 - 334 mg / Vitamin PP - 5,000 mg

INDICATION: Specific treatment of diarrhea caused by E.Coli, reduce intestinal motility and electrolytes supplement.

DOSAGE: Lambs, kids, dogs, cats: 2 ml/ 3-5 kgs BW
Calves, horses: 30 ml/ 30-40 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



ANTRIM

COMPOSITION: 1 liter contains
Sulfadiazine - 400,000 mg
Trimethoprim - 80,000 mg

INDICATION: treatment of respiratory infections, CRD, typhoid, pasteurellosis, pneumonia, mastitis, metritis.

DOSAGE: - Treatment

Poultry: 1ml/2 liters of drinking water or 1ml/10 kgs BW
Livestock: 1 ml/ 10 kgs BW
- Prevention: 1/2 treatment dose
- Uterus hygiene: 15 ml/ time for livestock

Animal Target species: swine, sheep, goat, cattle, poultry



G-DEX EYE

COMPOSITION: 1 liter contains
Gentamicin sulfate - 5,000 mg
Dexamethasone sodium phosphate - 1,000 mg

INDICATION: Ophthalmic treatment for eye infections.

DOSAGE: Instill 1- 2 drops/ eye,
3 times per day

Animal Target species: swine, horse,
sheep, goat, cattle, cat, dog

Presentation: 10,20ML



OPTICLOX EYE CREAM

COMPOSITION: Each 5 g syringe contains
Cloxacillin benzathine - 21.3 %
(Equivalent Cloxacillin 16.7 %)

DOSAGE: Cattle and horse: Approximately 5-10 cm
of ointment per eye.

Sheep: Approximately 5 cm of ointment per eye

Dog and cats: Approximately 2 cm of ointment per eye.

For animal with only a single infected eye

it is recommend to treat the uninfected eye at
the same time for avoiding transferring the infection.

Animal Target species: swine, horse,
sheep, goat, cattle, cat, dog

Presentation: 5 GM



CEFTIXON 10

COMPOSITION: 1 vial contains
Ceftriaxone sodium - 10,000 mg

INDICATION: Prevention and
treatment of respiratory disease as pasteurellosis,
pneumonia, typhoid, E.coli, etc., especially
secondary infection caused by PRRS and FMD.

DOSAGE: IM administration
Piglets: 1 ml/ 10 kgs BW
Swine: 1 ml/ 20 kgs BW
Poultry: 1 ml/ 8 kgs BW

Animal Target species: swine, horse,
sheep, goat, cattle, poultry

CEFTI PURE

COMPOSITION: 1 vial contains
Ceftiofur sodium - 1,000 mg

INDICATIONS: Treatment and prevention of
diseases as pneumonia, pasteurellosis,
arthritis, E.Coli in poultry and ducks.

DOSAGE: Chicken, duck: 1 ml/ 2 kgs BW
(IM, SC administration)

Young ducks and chickens: 1 ml/ 40 chicks
(SC administration) at 1-3 days of age.

Animal Target species: swine, sheep,
goat, cattle, poultry

PEN-G-S

COMPOSITION: 1 bottle contains
Penicillin G potassium - 10,000,000 IU
Streptomycin sulfate - 10,000 mg

INDICATION: Prevention and treatment of respiratory
disease as pasteurellosis, pneumonia caused
by Pasteurella, Bordetella spp, dysentery,
enteritis, diarrhea, mastitis, metritis, arthritis.

DOSAGE: Buffaloes, cattle, horses: 1 ml/ 8 kgs BW
Swine, goats, sheep, calves: 1 ml/ 6 kgs BW
Poultry: 1 ml/ 4 kgs BW

Animal Target species: swine, sheep,
goat, cattle, poultry



OXYPARADOL-C



COMPOSITION: 1 kg contains
Oxytetracyclin HCl - 100,000 mg
Paracetamol - 100,000 mg
Vitamin C - 100,000 mg

INDICATION: Treatment of influenza, reduce fever, antipyretic, pain relief and prevention of stress caused by hot weather.

DOSAGE: Livestock: 1 g/ 5 kgs BW
Poultry: 1 g/ 1 liter of drinking water

Animal Target species: swine, horse, sheep, goat, cattle, poultry

GENTAMOXIN



COMPOSITION: 1 kg contains
Amoxicillin trihydrate - 100,000 mg
Gentamicin sulfate - 30,000 mg

INDICATIONS: Respiratory disease syndrome, diarrhea, salmonellosis, pasteurellosis, pneumonia in livestock and poultry.

DOSAGE: Poultry: 10 g/ 8-10 liters of drinking water or 10 g/ 50 kgs BW
Livestock: 10 g/ 100 kgs BW

Animal Target species: swine, horse, sheep, goat, cattle, poultry

MAJIC SAFE

COMPOSITION: 1 kg contains
Erythromycin thiocyanate 35,000 mg
Oxytetracyclin HCl 50,000 mg
Streptomycin sulfate 35,000 mg
Colistin sulfate 200,000,000 IU
Vitamin A 3,000,000 IU / Vitamin D3 1,500,000 IU
Vitamin E 2,000 mg / Vitamin B1 2,000 mg
Vitamin B2 4,000 mg / Vitamin B6 2,000 mg
Vitamin B12 1,000 mcg / Vitamin C 20,000 mg
Ca-pantothenate 10,000 mg / Vitamin K3 20,000 mg
Nicotinamide 20,000 mg / Inositol 1,000 mg

INDICATION: Treatment of infections of the gastrointestinal, respiratory, and urinary tract. Egg production and growth stimulation, vitamin supplementation.

DOSAGE: Poultry and swine: 100 g/ 100 liters of drinking water or 100 g/ 50 kgs of feed

Animal Target species: swine, horse, sheep, goat, cattle, poultry



ANTI-DIAR WSP

COMPOSITION: 1 kg contains:
Neomycin sulfate - 10,000 mg / Sulfaguanidine - 100 mg
Streptomycin - 10,000 mg / Kaolin - 100 mg
Vitamin A acetate - 2,000,000 IU / Excipients
Pectin - 10,000 mg / Bismuth subnitrate - 50 mg

INDICATION: P Medicine of bacterial diarrhea, abdominal pain, tympany, acute and chronic enteritis, dyspepsia and other digestive disorders in livestock.

DOSAGE: Large livestock: 60 g/ haft dose after 12 hours in necessary cases, for 2 days.
Small livestock: 15 g per day, for 2 days.

Animal Target species: swine, sheep, goat, cattle, poultry



COLIMOX



COMPOSITION: 1 kg contains
Amoxicillin trihydrate - 200,000 mg
Colistin sulfate - 1,200,000,000 IU

INDICATION: Diarrhea caused by E.Coli, Samomella, pneumonia, arthritis, metritis, mastitis on swine, cattle, buffalos and poultry.

DOSAGE: Poultry: 1 g/ 2 liters of drinking water or 100 g/ 1,000 kgs BW
Swine: 7 g/ 100 kgs BW
Cattle, buffaloes: 20 g/ 400 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry

BACITRACIN 500



COMPOSITION: 1 kg contains
Bacitracin methylene disalicylate - 500,000 mg

INDICATION: Specific treatment of necrosis enteritis caused by Clostridium.

DOSAGE: Poultry: 1 g/ 7-10 liters of drinking water
Swine: 1 g/ 25-30 kgs BW.

Animal Target species: swine, sheep, goat, cattle, poultry

CEPHAPRO 20

COMPOSITION: 1 kg contains
Cephalexin monohydrate - 200,000 mg

INDICATION: Treatment of respiratory and digestive disease in livestock and poultry such as CRD, C.CRD, Mycoplasma, Pasteurellosis, E.coli, Salmonellosis, Actinobacillus spp.

DOSAGE: Cattle: 10 g/ 200 kgs BW
Poultry: 10 g/ 1,000 kgs BW or 1g/4 liters of drinking water

Animal Target species: swine, sheep, goat, cattle, poultry



CEPHACOL

COMPOSITION: 1 kg contains
Cephalexin - 75,000 mg
Colistin sulfate - 200,000,000 IU

INDICATION: Against and effectively kill of common bacterial infection in respiratory and digestive system like Pasteurella, Mycoplasma, Actinobacillus, Straphylococcus, Sreptococcus spp. multocida, Actinobacillus Pleuropeumonia, Actinomyces pyogenes and Mannheimia haemolytica.

DOSAGE: Cattle: 10 g/ 75 kgs BW
Poultry: 100 g/ 300-400 kgs BW or 1 g / 1-1.5 liters of drinking water

Animal Target species: swine, sheep, goat, cattle, poultry



AMOXILIN 50



COMPOSITION: 1 kg contains Amoxicillin trihydrate - 500,000 mg
INDICATION: Medicine of respiratory and digestive infection as necrotic enteritis, diarrhea, CRD, C.CRD, pneumonia and pleurisy.
DOSAGE: Cattle: 2 g/ 100 kgs BW twice per day. Poultry: 200 g/ 1000 liters of drinking water or 300 g/ 1 ton of feed
Animal Target species: swine, sheep, goat, cattle, poultry

LEVACOL VET



COMPOSITION: 1 kg contains Levofloxacin HCl - 100,000 mg Colistin sulfate - 100,000 mg
INDICATIONS: Control and treatment of respiratory and digestive diseases caused by E.Coli, Pseudomonas, Haemophilus influenzae, Salmonella, Mycoplasma spp...
DOSAGE: Treatment: 1 g/ 2 liters of drinking water Prevention: 1/2 treatment dose
Animal Target species: swine, sheep, goat, cattle, poultry

COLINOR

COMPOSITION: 1 kg contains Colistin sulfate - 2,400,000,000 IU
INDICATION: Specific treatment of gastroenteritis and respiratory disease such as necrotic enteritis, diarrhea, salmonellosis, pasteurellosis in poultry and cattle.
DOSAGE: Poultry: 1 g/ 4 liters of drinking water or 100 g/ 2,000 kgs BW Cattle: 10 g/ 400 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry



COLINOR MAX 10M

COMPOSITION: 1 kg contains Colistin sulfate - 10,000,000 IU
INDICATION: Specific treatment of gastroenteritis and respiratory disease such as necrotic enteritis, diarrhea, salmonellosis, pasteurellosis in poultry and cattle.
DOSAGE: Poultry: 1 g/ 8 liters of drinking water or 100 g/ 4,000 kgs BW Cattle: 5 g/ 400 kgs BW
Animal Target species: swine, sheep, goat, cattle, poultry



SPIRACOLI-T WSP



COMPOSITION: 1 kg contains Spiramycin adipate - 6,400,000 IU Tylosin tartrate - 100,000 mg Colistin sulfate - 55,000,000 IU
INDICATION: Prevention and medicine of synovitis caused by E.Coli, Mycoplasma, colibacillosis, CRD and other respiratory infections. Improve resistance in stress condition.
DOSAGE: 100 g/ 150-200 liters of drinking water or 100 g/ 60 kgs of feed
Animal Target species: Sheep, goat, cattle, poultry

DOXYLATE 50%



COMPOSITION: 1 kg contains Doxycycline hyclate - 500,000 mg
INDICATION: Respiratory and digestive tract infections in poultry and livestock caused by Bordetella, Campylobacter, Chlamydia, E.Coli, Haemophilus, Mycoplasma, Pasteurella, Rickettsia,...
DOSAGE: For oral administration Bovine: 5 g/ 200 kgs BW Poultry and swine: 1 g/ 2 - 4 liters of drinking water.
Animal Target species: swine, sheep, goat, cattle, poultry

COLIDOXIN WSP

COMPOSITION: : 1 kg contains Doxycycline hyclate - 100,000 mg Colistin sulfate - 1,200,000,000 IU
INDICATION: Control and treatment of CRD, C.CRD, E.coli, salmonellosis, Coryza, diarrhea in poultry and other livestock caused by Mycoplasma, Pasteurella,...
DOSAGE: Calves, goats, sheep: 1 g/ 20 kgs BW Poultry: 1 kg/ 1,000 liters of drinking water. Other livestock: 1 kg/ 1,000 liters of drinking water
Animal Target species: swine, sheep, goat, cattle, poultry



TYLODIXIN WSP

COMPOSITION: 1 kg contains Tylosin tartrate - 100,000 mg Doxycycline hyclate - 100,000 mg
INDICATION: Prevention and specific medicine of respiratory and digestive disease such as CRD, C.CRD, pneumonia, pasteurellosis in livestock and poultry
DOSAGE: Swine, poultry: 20 g/ 200 kgs BW or 20 g/ 20-40 liters of drinking water. Calves, kids, lambs: 20 g/ 200 kgs BW, twice daily.
Animal Target species: swine, sheep, goat, cattle, poultry



NORFLOXIN WSP



COMPOSITION: 1 kg contains
Enrofloxacin HCl - 200,000 mg

INDICATION: Treatment of disease in bovine and poultry:
- Bovine: pasteurellosis, Mycoplasma, diarrhea, mastitis.
- Poultry: coryza, CRD, C.CRD, salmonellosis.

DOSAGE: Bovine: 1 g/ 60 kgs BW
Swine: 1 g/ 40 kgs BW
Poultry: 1 g/ 4 liters of drinking water

Animal Target species: swine, sheep, goat, cattle, poultry

DOXYFLORIN WSP



COMPOSITION: 1 kg contains
Florfenicol - 100,000 mg
Doxycycline hyclate - 100,000 mg
Bromhexine HCl - 10,000 mg

INDICATIONS: Prevention and control of respiratory and digestive infections as pneumonia, salmonellosis, pasteurellosis, fever, diarrhea, enteritis, metritis, mastitis, CRD in poultry and livestock.

DOSAGE: Prevention:
Poultry, Piglets: 1 g/ 4 liters of drinking water or 1 g/ 2 kgs of feed or 1 g/ 30-40 kgs BW
Swine, calves: 1 g/ 6 liters of drinking water or 1 g/ 3 kgs of feed or 1 g/ 60-80 kgs BW
Treatment: double prevention dose

Animal Target species: swine, sheep, goat, cattle, poultry

TYLOGENTIN WSP

COMPOSITION: 1 kg contains
Tylosin tartrate - 140,000 mg
Gentamicin sulfate - 70,000 mg

INDICATION: Poultry and livestock: Treatment of respiratory and digestive disease such as E.coli, CRD, C.CRD, necrosis diarrhea, pasteurellosis, pneumonia, enteritis, swollen head.

DOSAGE: - Treatment: Poultry: 10 g/ 14 liters of drinking water or 100 g/ 30-40 kgs of feed.
Cattle: 10 g/ 200 kgs BW or 100 g/ 60-100 kgs of feed.
- Prevention: 1/2 treatment dose.

Animal Target species: swine, sheep, goat, cattle, poultry



BACTIOSTAT

COMPOSITION: 1 kg contains
Lincomycin HCl - 100,000 mg
Colistin sulfate - 600,000,000 IU

INDICATION: Prevention and treatment of sensitive bacteria with Lincomycin and Colistin like E. coli, Pseudomonas, Salmonella, Pasteurella, Staphylococcus, etc.

DOSAGE: Poultry: 1 g/ 2 liters of drinking water

Animal Target species: swine, sheep, goat, cattle, poultry



NEODOXINE WSP



COMPOSITION: 1 kg contains
Doxycycline hyclate - 100,000 mg
Neomycin sulfate - 100,000 mg

INDICATION: Specific treatment of respiratory disease in poultry and other livestock like CRD, C.CRD, pneumonia, asthma, pasteurellosis.

DOSAGE: Livestock: 10 g/ 100 kgs BW
Poultry: 10 g/ 50 kgs BW or 1 g/ 1-2 liters of drinking water

Animal Target species: Sheep, goat, cattle, poultry

NEOCIN 200 WSP



COMPOSITION: 1 kg contains
Neomycin sulfate - 200,000 mg

INDICATION: Protect poultry and livestock from enteritis and prevention of other digestive infections.

DOSAGE: Calves, goats, sheep: 50 mg/ kg BW
Poultry, swine: 300 g/ 500-600 liters of drinking water

Animal Target species: sheep, goat, cattle, poultry

OXYTET.NEOCIN

COMPOSITION: 1 kg contains
Oxytetracyclin HCl - 180,000 mg
Neomycin sulfate - 100,000 mg

INDICATION: Poultry: Specific medicine of CRD, C.CRD, typhoid
Livestock: enteritis, diarrhea, dysentery, gastrointestinal infections.

DOSAGE: - Treatment
Cattle: 1 g/ 10-12 kgs BW
Swine: 1 g/ 8-10 kgs BW
Poultry: 1 g/ 10-12 kgs BW or 1 g/ 1 liter of drinking water
- Prevention: 1/2 treatment dose

Animal Target species: swine, sheep, goat, cattle, poultry



OXO 250 WSP

COMPOSITION: 1 kg contains
Oxolinic acid - 250,000 mg

INDICATION: Protect poultry from CRD, C.CRD, enteritis, typhoid and treatment of respiratory infections in livestock as pasteurellosis, salmonellosis, pneumonia.

DOSAGE: Prevention: 1 g/ 2 liters of drinking water or 7.5 g/ 100 kgs BW
Treatment: 1 g/ 1 liter of drinking water or 15 g/ 100 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



OXYTYLAN

COMPOSITION: 1 kg contains
Oxytetracyclin HCl - 200,000 mg
Tylosin tartrate - 40,000 mg

INDICATION: Respiratory and digestive disease in poultry and livestock: pneumonia, pasteurellosis, CRD, enteritis, diarrhea, mastitis, metritis.

DOSAGE: Prevention: 2.5 g/ 20 kgs BW
Treatment: 5 g/ 20 kgs BW

Animal Target species: swine, poultry



TETRACOOOL

COMPOSITION: 1 kg contains
Oxytetracyclin HCl - 60,000 mg
Colistin sulfate - 400,000,000 IU

INDICATIONS: Control and treatment for acute and chronic diarrhea caused by E.Coli, salmonellosis, pasteurellosis in poultry and livestock.

DOSAGE: Livestock: 10 g/ 70-80 kgs BW
Poultry: 10 g/ 30-40 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



VITA-OX

COMPOSITION: 1 kg contains
Oxytetracyclin - 200,000 mg / Vitamin A - 1,000,000 IU
Vitamin D3 - 200,000 IU / Vitamin E - 300 IU
Vitamin B12 - 4 mg / Vitamin K - 400 mg
Riboflavin - 1,600 mg / Niacinamid acid - 8,000 mg
Pantothenic acid - 3,000 mg

INDICATION: Specific medicine of synovitis, sinusitis, enteritis, pasteurellosis, improve immunity, digestion and increasing growth rate.

DOSAGE: Prevention: 1 g/ 4 liters of drinking water or 15 g/ 400 kgs BW

Treatment: double prevention dose.
Animal Target species: swine, sheep, goat, cattle, poultry



VITA-OX PLUS

COMPOSITION: 1 kg contains
Oxytetracyclin - 55,000 mg / Vitamin A - 6,600,000 IU
Vitamin E - 6500 IU / Vitamin D3 - 1,170,000 IU
Vitamin B12 - 11 mg / Vitamin K - 4,400 mg
Riboflavin - 2,160 mg / Niacinamid acid - 27,600 mg
Pyridoxine - 360 mg / Pantothenic acid - 8,100 mg
Sodium chloride - 42,500 mg
Potassium chloride - 17,000 mg

INDICATION: Stimulation of egg production, increasing egg-shell quality and decrease mortality. Supply vitamins and protect animal from disease.

DOSAGE: 1 g/ 4 liters of drinking water, daily
1 g/ 3.2 liters of drinking water during laying period.

Animal Target species: swine, sheep, goat, cattle, poultry



NEO-VITA-STREP

COMPOSITION: 1 kg contains
Streptomycin sulfate - 5000 mg
Neomycin sulfate - 5000 mg / Vitamin B1 - 3000 mg
Vitamin B2 - 30 mg / Vitamin B5 - 2000 mg
Vitamin B6 - 2000 mg / Vitamin B12 - 10 mg
Vitamin PP - 1000 mg

INDICATION: Specific medicine and protect animals from diarrhea and supply vitamins, increasing immunity.

DOSAGE: Under 15 days of age: twice daily 1- 1.5 g
Over 15 days of age: twice daily 2 g

Animal Target species: poultry



OXY-CURE

COMPOSITION: 1 kg contains
Oxytetracyclin HCl 100,000 mg

INDICATION: Treatment of gastrointestinal and respiratory infections caused by Bordetella, Bacillus, E. coli, Pasteurella, Salmonella, Staphylococcus spp., etc.

DOSAGE: For oral administration
Cattle, goats, sheep: 10 g/ 80-100 kgs BW.
Poultry: 1 g/ 2-3 liters of drinking water

Animal Target species: sheep, goat, cattle, poultry



TELMISOL-WS

COMPOSITION: 1 kg contains
Tilmicosin phosphate - 200,000 mg

INDICATION: Respiratory infections in poultry and livestock as pneumonia, pasteurellosis, typhoid, Mycoplasma

DOSAGE: - Prevention

Poultry: 1 g/ 4-5 liters of drinking water or 1 g/ 20-30 kgs BW

Livestock: 1 g/ 40-50 kgs BW or 1 kg/ 1-1.5 tons of feed

- Treatment: double prevention dose

Animal Target species: swine, sheep, goat, cattle, poultry



SPECTILONO WSP

COMPOSITION: 1 kg contains
Lincomycin HCl - 200,000 mg
Spectinomycin HCl - 200,000 mg

INDICATION: Effective treatment for respiratory and digestive disease such as pneumonia, enteritis, diarrhea, dysentery and other infections in poultry and livestock.

DOSAGE: - Treatment

Poultry: 1 g/ 3-4 liters of drinking water or 1 g/ 15-20 kgs BW

Livestock: 1 g/ 5 liters of drinking water or 1 g/ 30-40 kgs BW

- Prevention: 1/2 treatment dose
Animal Target species: swine, sheep, goat, cattle, poultry



COOLITRIME WSP



COMPOSITION: 1 kg contains
Colistin sulfate - 1,200,000,000 IU
Trimethoprim - 200,000 mg

INDICATION: Specific treatment of poultry and livestock disease as pasteurellosis, salmonellosis, arthritis, pneumonia, enteritis and diarrhea.

DOSAGE: Calves, goats, sheep: 5 g/ 100 kgs BW.
Swine, poultry: 1 kg/ 1,000 - 2,000 liters of drinking water or 1 kg/ 1 ton of feed

Animal Target species: swine, sheep, goat, cattle, poultry

SULATRIMASOL 480 wsp



COMPOSITION: 1 kg contains
Sulfamethoxazol - 400,000 mg
Trimethoprim - 80,000 mg

INDICATIONS: Gastroenteritis and respiratory infections such as pneumonia, pasteurellosis, enteritis, diarrhea.

DOSAGE: Calves, goats and sheep: 5 g/ 100 kgs BW.
Poultry and other livestock: 2 kg/ 3,000 - 5,000 liters of drinking water.

Animal Target species: swine, sheep, goat, cattle, poultry

TYLORATE 50

COMPOSITION: 1 kg contains
Tylosin tatrata - 500,000 mg

INDICATION: Prevention and treatment of CRD, sinusitis, synovitis in poultry and pneumonia, asthma, dysentery, arthritis, hoof inflammation in livestock.

DOSAGE : Poultry: 100 g/ 75 - 100 liters of drinking water or 1 g/ 40 kgs BW

Livestock: 100 g/ 2000 - 2500 liters of drinking water twice daily.

Animal Target species: swine, sheep, goat, cattle, poultry



AUGMENTAL WSP

COMPOSITION: 1 kg contains
Amoxicillin trihydrate - 140,000 mg
Bromhexine HCl - 5,000 mg

INDICATION: Treatment of digestive disease as E.coli, salmonellosis, pasteurellosis, enzootic pneumonia caused by Mycoplasma hyopneumoniae.

DOSAGE: Poultry: 1 g/ 1.5 liters of drinking water or 1 g/ 8-10 kgs BW
Swine: 1 g/ 15 kgs BW
Cattle: 1 g/ 30 kgs BW

Animal Target species: swine, sheep, goat, cattle, poultry



TRYPINOZYME



COMPOSITION: 100 ml contains
 α-Chymotrypsin - 400 mg / Trypsin - 100 mg
INDICATION: Anti-inflammation, reduce pain, antipyretic. Supportive treatment of respiratory disease as mastitis, metritis, bronchitis, pneumonia, sinusitis in livestock and poultry.
DOSAGE: IM administration
 Poultry: 1 ml/ 10-15 kgs BW
 Young livestock: 1 ml/ 20-30 kgs BW
 Mature livestock: 3-6 ml/ 100 kgs BW
Animal Target species: swine, sheep, goat, cattle



NOPAIN C 25

COMPOSITION: 100 ml contains
 Analgin - 25,000 mg / Vitamin C - 10,000 mg
INDICATIONS: Antipyretic, pain relief, anti stress and aid resistance in livestock in hot weather or climate changes.
DOSAGE: IM administration
 Swine, goats, sheep, calves: 1 ml/ 10 kgs BW
 Cattle, sows, boars: 1 ml/ 15-20 kgs BW
Animal Target species: swine, sheep, goat, cattle

ALLERGAIN

COMPOSITION: 100 ml contains
 Chlorpheniramine maleate - 1,000 mg
 Excipients
 Methyl parahydroxybenzoate - 100 mg
 Propyl parahydroxybenzoate - 20 mg
INDICATION: Treatment of disorders associated with histamine release, pain relief and mild sedative effect in small animals.
DOSAGE: IM, slow IV administration
 Adult animals: 5 ml/100 kgs BW
 Calves: 10 ml/100 kgs BW
Animal Target species: sheep, goat, cattle



NOPAIN

COMPOSITION: 100 ml contains
 Analgin - 25,000 mg
INDICATION: Pain relief, treatment of antipyretic, rheumatism, intestinal spasm, flatulence, septicemia cases.
DOSAGE: IM, IV administration
 Bovine, horses: 2 ml/ 50 kgs BW
 Goats, sheep, swine: 2 ml/ 25 kgs BW
Animal Target species: swine, horse, sheep, goat, cattle



ZEROFLAM



COMPOSITION: 100 ml contains
 Meloxicam - 2,000 mg
INDICATION: Anti-inflammation, reduce pain of the bones, joints and muscle-skeletal systems
 Swine: Pain relief, reduce swelling and inflammation caused by injury.
 Supportive treatment of M.M.A syndrome.
DOSAGE: IV administration
 - Cattle: 1 ml/ 40 kgs BW (SC, IV administration)
 - Swine: 1 ml/ 50 kgs BW (SC administration)
Animal Target species: swine, horse, sheep, goat, cattle



FLUMIDEXA-C

COMPOSITION: 100 ml contains
 Flumethasone - 25 mg / Dexamethasone - 25 mg
 Vitamin C - 900 mg
INDICATION: Anti-inflammation effect, anti-allergic, prevent stress and improve resistance in livestock, dogs and cats.
DOSAGE: IM administration
 - Large livestock: 4-8 ml
 - Dogs: • Small and medium: 0.25-0.5 ml
 • Large: 0.5-1 ml
 - Cats: 0.1-0.3 ml
Animal Target species: swine, horse, sheep, goat, cattle, cat and dogs

AMINCO-DEX

COMPOSITION: 100 ml contains
 Dexamethasone sodium phosphate - 5 mg
 Ammonium chloride - 150 mg
INDICATION: Special formula for anti-inflammation and anti-allergic, reduce swelling and improve resistance.
DOSAGE: Slow IV, IM administration
 Prevention: 10 ml/ animal
 Treatment: 20 ml/ animal
Animal Target species: swine, horse, sheep, goat, cattle, cat and dogs



DEXA-PURE 1

COMPOSITION: 100 ml contains
 Dexamethasone sodium phosphate - 100 mg
INDICATION: Poultry, dogs, cats:
 Anti-inflammation, anti-allergic, treatment of arthritis, bursitis, pneumonia, acetone, anemia.
DOSAGE: IM administration
 Horse and cattle: 1 ml/ 20 kgs BW
 Foal, calves, sheep, goats, pigs: 1 ml/ 10 kgs BW
 Poultry: 1 ml/ 5 kgs BW
 Dogs and cats: 0.5 - 1 ml/10 kgs BW
Animal Target species: swine, horse, sheep, goat, cattle, cat, poultry and dogs



DECLOZINE

COMPOSITION: 100 ml contains
Diclofenac sodium - 10,000 mg

INDICATION: Supportive treatment of arthritis, muscular skeleton and tendon, osteoarthritis, nerve inflammation, mastitis, metritis, etc.

DOSAGE: IM administration
Livestock: 1 ml/ 40 kgs BW
Dogs, cats: 0.25 ml/ 15 kgs BW

Animal Target species: swine, horse, sheep, goat, cattle, cat and dogs, poultry



PAINLOCK BRO

COMPOSITION: 100 ml contains
Bromhexine HCl - 300 mg
Dipyrrone - 20,000 mg

Dexamethasone sodium phosphate - 50 mg
INDICATIONS: Against inflammation, reduce pain and fever. Specific medicine of cough, dyspnea.

DOSAGE: IM administration
1 ml/ 10 kgs BW

Animal Target species: swine, horse, sheep, goat, cattle, cat and dogs

EDEMAFREE INJ

COMPOSITION: 100 ml contains
Hydrochlorothiazide - 5,000 mg

Dexamethasone sodium phosphate - 50 mg

INDICATION: Anti-inflammation, anti-allergic, reduce swelling, edema, anti-congestion and prevent cogestion, edema, edemic in allergic on horses.

DOSAGE: IV, IM, SC administration
- Cattle, adult horses:
- Prevention: 10 ml daily
- Treatment:

Congestion, mild edema: 10 ml
Congestion, severe edema: 20 ml
- Foals, calves: 2 ml for 40-50 kgs of BW

Animal Target species: swine, horse, sheep, goat, cattle, cat and dogs



PHENYLBUTADEX INJ

COMPOSITION: 100 ml contains

Phenylbutazone - 18,000 mg / Dexamethasone - 35 mg
Benzyl alcohol - 1 ml / Disodium edetate - 4 mg

INDICATION: Against inflammation, antipyretic and pain relief on dogs and horse.

DOSAGE: IM or slow IV administration
Horses, camels: 4 ml/ 100 kgs BW
Dogs: 0.5 ml/ 10 kgs BW

Animal Target species: swine, horse, sheep, goat, cattle cat and dogs



FLUMETHA- C

COMPOSITION: 100 ml contains
Flumethasone - 25 mg
Vitamin C - 900 mg

INDICATION: Prevent various rheumatic, musculo-skeletal inflammation, mastitis, metritis, tendonitis and improve immunity, quick recovery from disease.

DOSAGE: IM, IV, SC administration
- Bovine and equine: 5-10 ml
- Canine: Small and medium: 0.4-1 ml
Large: 1-2 ml
- Feline: 0.2-0.5 ml

Animal Target species: swine, horse, sheep, goat, cattle



FLUNADION

COMPOSITION: 100 ml contains
Flunixin meglumine - 6,000 mg

INDICATION: Anti-inflammation, against respiratory diseases, pneumonia, mastitis, and other disorder.

DOSAGE: Swine, bovines, goats, sheep: 2 ml/ 45 kgs BW (IM administration). In cases of musculoskeletal inflammation and disorder: 1 ml/ 45 kgs BW (IV administration)

Horses: 1 ml/ 45 kgs BW (IV administration)
Camel: 1 ml to 2 ml/45 kgs BW, slow IV administration
Dogs: 0.1 ml/12 kgs BW, for slow IV or IM administration, single dose.

Cats: 0.1 ml/25 kgs BW for IV, IM, SC administration
Animal Target species: swine, horse, sheep, goat, cattle, cat and dogs

PROF 1000

COMPOSITION: 100 ml contains
Ketoprofen - 10,000 mg

INDICATION: Anti-inflammation, reduce pain of the bones, joints and muscle-skeletal systems.

Pain relief, reduce swelling & inflammation caused by injury. Supportive treatment of M.M.A syndrome.

DOSAGE: Swine, bovine, goats, sheep:
1 ml/33 kgs BW (IM, IV administration)

Horses: 2.2 ml/ 100 kgs BW (IV administration)

Dogs, cats: 0.1 ml/ 10 kgs BW (IV administration)
Animal Target species: swine, horse, sheep, goat, cattle, cat and dogs



PARAMELO MIX

COMPOSITION: 100 ml contains
Meloxicam - 500 mg
Paracetamol - 15,000 mg
Benzyl alcohol - 1,000 mg
Lidocaine HCl - 1,000 mg

INDICATION: Supportive treatment in acute respiratory infections as pneumonia, pasteurellosis, mastitis, metritis. Antipyretic and anti-inflammation.

DOSAGE: IM, IV, SC administration
Large livestock: 1 ml/ 15-20 kgs BW
Small livestock: 1 ml/ 10-15 kgs BW

Animal Target species: swine, horse, sheep, goat, cattle, cat and dogs



JOINT CARE MAX

COMPOSITION: 100 ml contains
Phenylbutazone - 20,000 mg
INDICATION: Reduce fever, anti-inflammation and prevent musculo-skeletal disorders such as osteoarthritis, bursitis, etc.

DOSAGE: For maximal 5 days in acute cases.
Slow IV administration
Horse: 1 ml/45 kgs BW
Foal: 6 - 10 ml/animal

Should be stopped at least 5 days before the race when administer for racing horse.

Slow IV or deep IM administration
Sheep, goats: 1 ml/10 kgs BW
Dog: 1 ml/15 kgs BW
Cats: 0.3 ml/animal

Animal Target species: swine, horse, sheep, goat, cattle, cat and dogs



D-POWER

COMPOSITION: 100 ml contains
Sodium bicarbonate - 8.4%
U.T.P - 1,500 mg / A.T.P - 2,000 mg
Larginine HCl - 2200 mg / Dexamethasone - 200 mg
INDICATIONS: Provide the energy for muscle recovery. Enhanced strength, analgesic.

DOSAGE: Slow IV administration
* Camels and racehorses

- Maximum dose 20 m - Minimum dose 5 ml
- Maximum use 2 days - Minimum use 1 shot
Apply between 5 ml to 10 ml per day, during 2 days before the competition, including the day of the race.

Other species: 0.01-0.02 ml/ 1 kg BW

Animal Target species: horse, sheep, goat, cattle, cat and dogs



PREDO-DEX

COMPOSITION: 100 ml contains
Prednisolone - 750 mg
Dexamethasone sodium phosphate - 250 mg

INDICATION: Supportive treatment in arthritis, synovitis, inflammation of the tendon sheaths, itching, eczema and dermatitis.

DOSAGE: IV, IM, SC administration
Horses, camels: 3 ml/ 100 kgs BW
Poultry: 3 ml/ 25 kgs BW

Animal Target species: horse, sheep, goat, cattle, poultry, cat and dogs



TRICORTI 20 INJ

COMPOSITION: 100 ml contains
Triamcinolone acetonide - 200 mg
INDICATION: Livestock and dogs, cats: anti-inflammation, anti allergic, supportive treatment in infection diseases.

DOSAGE: IM, SC administration
Equine: 6-10 ml/ head
Dairy cows: 10 ml/ head
Dogs, cats: 0.05-1 ml/ kg BW

Animal Target species: horse, sheep, goat, cattle, cat and dogs



PREDO INJ suspension

COMPOSITION: 100 ml contains
Prednisolone - 2.5 g

DOSAGE: IM administration

Horse, cattle: 4 - 8 ml/head.
Sheep, pig, goats: 0.5 - 3 ml/head.
Foal, calves: 0.5 - 3 ml/head.
Dogs, cats: 0.1 - 0.4 ml/5 kgs BW

Animal Target species: horse, sheep, goat, cattle, cat and dogs



LOCAL AI

COMPOSITION: 100 ml contains
Lidocain hydrochloride - 2000 mg

INDICATION: Epidural anesthesia:
Horse and cattle: 5 - 15 ml / Calve, sheep and goat: 1 - 10 ml
Dogs, cat: 1 ml/4.5 kgs BW / Infiltration anesthesia:
Dilute to 0.5% concentration:
Horse, cattle, and deer: 20 - 100 ml
Sheep and goat: 10 - 20 ml / Dog and cats: 1 - 5 ml
Dehorning and develveting: 2 - 20 ml
Other nerve blocks: Cattle and horses: 5 - 20 ml
Animal Target species: horse, sheep,
goat, cattle, cat and dogs



TRYPINOZYME

COMPOSITION: 1 liter contains
α-chymotrypsin - 4000 mg
Trypsin - 1000 mg

INDICATION: Supportive treatment of respiratory infections
as pneumonia, pasteurellosis, athritis, mastitis, metritis.
Anti-inflammation, reduce edema and swelling.

DOSAGE: - Poultry: 1 ml/ 8-12 kgs BW or
1 ml/ 1-2 liters of drinking water.
- Livestock:

Small livestock: 1 ml/ 20-30 kgs BW
Large livestock: 3-6 ml/ 100 kgs BW

Animal Target species: horse, sheep,
goat, cattle, cat and dogs



PHETAZONE

COMPOSITION: 1 kg contains
Phenylbutazone - 20,000 mg

INDICATION: Supportive treatment in pain relief, anti-inflammation, musculo-skeletal disorders in horses and other racing animals.

DOSAGE: Adult animals through mix into feed:
Day 1: 1 sachets every 12 hours
Day 2-5: 1/2 sachet every 12 hours
Day 6 and hereafter: 1/2 sachet every 24 hours

Animal Target species: horse, sheep, goat, cattle, cat and dogs



HD.RACE PR

COMPOSITION: 1 kg contains
Hydrochlorothiazide - 75,000 mg
Dexamethasone sodium phosphate - 250 mg
INDICATIONS: Cattle and sheep: anti-inflammation and anti-allergic, reduce swelling after surgery.

Horse: Udder and lung edema, anti-congestion, chronic/physical edema.

DOSAGE: 2 sachets on day 1
1 sachet on day 2 and 3

Animal Target species: horse, racing camel and racing dogs



HEAT FREE WS

COMPOSITION: 1 kg contains
Analgin - 100,000 mg
Vitamin C - 100,000 mg

INDICATION: Prevent pyretic, pain relief, protect livestock and Poultry from stress and improve immunity.

DOSAGE: Poultry: 100 g/ 70-100 liters of drinking water or 100 g/ 70-80 kgs of feed
Livestock: 100 g/ 100-130 liters of drinking water or 100 g/ 200 kgs of feed

Animal Target species: horse, sheep, goat, cattle, poultry, cat and dogs



CETAMOL 10 WS

COMPOSITION: 1 kg contains
Paracetamol - 100,000 mg
Vitamin C - 100,000 mg

INDICATION: Pain relief, antipyretic, reduce fever, prevent stress and enhance immunity when hot weather or climate changes.

DOSAGE: Poultry: 100 g/ 80-100 liters of drinking water or 100 g/ 80 kgs of feed
Livestock: 100 g/ 100-130 liters of drinking water or 100 g/ 100 kgs of feed

Animal Target species: horse, sheep, goat, cattle, poultry



BE COOL

COMPOSITION: 1 kg contains
Acetyl salicylic acid - 100,000 mg
Ascorbic acid - 100,000 mg

INDICATION: Supportive treatment in pain relief, antipyretic in cases of transportation, vaccination or climate changes. Against outbreak of IBD, coccidiosis, bacterial.

DOSAGE: 1 g/ 2 liters of drinking water
Excessive heat: 1 g/ 1 liter of drinking water

Animal Target species: horse, sheep, goat, cattle, poultry



RIVOREL 500

COMPOSITION: 1 kg contains
Aspirin - 500,000 mg

INDICATION: Pain relief, antipyretic, anti-inflammation.

Aid resistance and influenza prevention.

DOSAGE: Large livestock: 0.3-0.5 g/ kg BW
Small livestock: 0.2-0.25 g/ kg BW

Animal Target species: horse, sheep, goat, cattle, poultry



CETAMOL BRO

COMPOSITION: 1 kg contains
Paracetamol - 125,000 mg / Bromhexine HCl - 5,500 mg
Vitamin C - 50,000 mg / Vitamin B1 - 2,000 mg
Vitamin B5 - 1,500 mg / Vitamin B6 - 1,000 mg

INDICATION: Antipyretic, reducing cough, expectorant, pain relief, influenza, vitamins supplement and improve immunity when climate changes.

DOSAGE: Dilute into water or mix with feed

- Poultry: 1 g/ 1-1.5 liter of drinking water or 1 g/ 7-10 kgs BW
- Livestock: 1 g/ 1.5-2 liters of drinking water or 1 g/ 10-15 kgs BW

Animal Target species: horse, sheep, goat, cattle, poultry



HERMOMIC



COMPOSITION: 100 ml contains
Closantel sodium - 100,000 mg
Ivermectin - 800 mg

INDICATION: Protect livestock from internal and external parasites as lice, flies, oestrosis.

DOSAGE: Cattle: 1 ml/ 40 kgs BW
Sheep, camel, goats: 1 ml/ 20 kgs BW

Animal Target species: camel, sheep, goat, cattle

WORMDOC



COMPOSITION: 100 ml contains
Doramectin - 1,000 mg

INDICATIONS: Treatment of internal parasites as roundworm, lungworm, eyeworm, scabies, mites.

DOSAGE: - Dogs, cats: SC administration
Internal parasite treatment: 1 ml/ 10-15 kgs BW
External parasite treatment: 1 ml/ 25-30 kgs BW
- Livestock: 1 ml/ 50 kgs BW for SC or IM administration

Animal Target species: camel, sheep, goat, cattle

SUPERMICTIN

COMPOSITION: 100 ml contains
Ivermectin - 1,000 mg
Clorsulon - 10,000 mg

INDICATION: Effective treatment of internal and external parasites as *Fasciola hepatica*, roundworm, lungworm, eye worms, mites, flea in cattles and buffalos.

DOSAGE: SC administration
1 ml/ 50 kgs BW

Prevention:
- Calves, lamb, kid: 1 dose/ 3-4 months
- Buffaloes, goats, sheep, cattle: 1 dose/ 6 months

Animal Target species: camel, sheep, goat, cattle



IVERTIC PURE

COMPOSITION: 100 ml contains
Ivermectin - 1,000 mg

INDICATION: Prevent gastrointestinal parasites such as roundworms and lungworm, lice, scabies, oestriasis in calves, cattle, goats, sheep.

DOSAGE: SC administration
Bovine, horses: 1 ml/ 40-50 kgs BW
Goats, sheep and other livestock: 1 ml/ 20-30 kgs BW
Prevention dose: once every three months

Animal Target species: camel, sheep, goat, cattle



IVERXYNIL



COMPOSITION: 100 ml contains
Ivermectin - 500 mg
Nitroxynil - 25,000 mg

INDICATION: Against internal parasites as: roundworm, liver fluke, lungworm, eyeworm.

DOSAGE: SC administration
1 ml/ 25 kgs BW

Animal Target species: camel, sheep, goat, cattle

BABISIAN



COMPOSITION: 100 ml contain
Diminazene aceturate - 7,000 mg
Phenazone - 37,500 mg

DOSAGE: Deep IM or SC administration
1 ml/10 - 20 kgs BW

Animal Target species: sheep, goat, cattle

TOTLA-FE

COMPOSITION: 100 ml contains
Toltrazuril - 3,000 mg
Iron (III) 13,340 mg
Exp qs 100 ml

DOSAGE: IM administration
1.5 ml/head, one dose only
for piglet in 1 - 3 days of age

Animal Target species: swine and poultry



ALBENDA 10

COMPOSITION: 1 liter contains
Albendazole - 100,000 mg

INDICATIONS: Poultry and livestock:
specific treatment of deworming and antihelminth.

DOSAGE: Large livestock: 1 ml/ 12 kgs BW.
Small livestock: 1 ml/ 20 kgs BW.
Poultry: 1 ml/ 8-10 kgs BW or 1 ml/ liter of drinking water
Dogs, cats: 1 ml/ 5-10 kgs BW

Animal Target species: camel, sheep, goat,
cattle and poultry



FUNGISTAT

COMPOSITION: 1 liter contains
Fluconazole - 15,000 mg

INDICATION: Protect dogs, cats and poultry
from fungal infections as histoplasmosis,
blastomycosis, cryptococcal meningitis.

DOSAGE: Poultry: 1 ml/ 5 kgs BW
or 1 ml/ 1 liter of drinking water
Dogs, cats: 1 ml/ 4-6 kgs BW

Animal Target species: camel, sheep, goat,
cattle, poultry, cat and dog



COCCI FREE

COMPOSITION: 1 liter contains
Diclazuril - 30,000 mg

INDICATION: Protect livestock and poultry from
parasites such as Eimeria mivati,
Eimeria necatrix, Eimeria brunetti,...

DOSAGE: Poultry: 1 ml/ 25 kgs BW
or 200-320 ml/ 1000 liters of drinking water

Animal Target species: swine and poultry



FENAZOLE 10

COMPOSITION: 1 liter contains
Fenbendazole - 100,000 mg

INDICATION: Prophylaxis and specific treatment
of gastrointestinal and respiratory
worm infections in livestock.

DOSAGE: Goats, swine, sheep: 1 ml/ 20 kgs BW
Calves and cattle: 7.5 ml/ 100 kgs BW
Poultry: 1 ml/4 - 6 kgs BW

Animal Target species: swine, camel, sheep,
goat, cattle, poultry



RAFOXANID 30

COMPOSITION: 1 liter contains
Rafoxanide - 30,000 mg

INDICATION: Protect livestock from fluke
and roundworm infections.

DOSAGE: Buffaloes, cattle: 15 ml/ 40 kgs BW
Sheep, goats: 3 ml/ 8 kgs BW

Animal Target species: swine, camel,
sheep, goat, cattle



COCCI STOP

COMPOSITION: 1 liter contains
Toltrazuril - 50,000 mg

INDICATION: Protect livestock from fluke
and roundworm infections.

DOSAGE: Piglets at 3rd day after birthing:
only dose, 0.4 ml/kg BW or 1 ml/piglet
Calve at the 5th week after birthing:
only dose, 3 ml/10 kgs BW.

Animal Target species: swine, camel,
sheep, goat, cattle, poultry



DELTATHIRIN 75



COMPOSITION: 1 liter contains
Deltamethrin - 75,000 mg

INDICATIONS: Against insects and external parasites such as: flies, dung-fly, mosquitoes, cockroaches.

DOSAGE: Diluting into water for spraying surface of cages, slots, corners of walls

- Flies, dung-fly: 40-50 ml/ 15 liters of water for 50 m2 surface.
- Mosquitoes, ants, cockroaches: 40-50 ml/ 15 liters of water for 100 m2 surface.
- Lice, tick and ked: 40 - 50 ml/ 60 liters of water for 50 m2 surface or use to bathe animals.

Animal Target species: swine, camel, sheep, goat, cattle, poultry

PARA-GONE POUR ON



COMPOSITION: 1 liter contains
Ivermectin - 5,000 mg

INDICATIONS: Treatment of gastrointestinal parasites such as roundworms, lungworm, lice, scabies in livestock.

DOSAGE: Large livestock: For topical administration
1 ml/ 10 kgs BW

Animal Target species: swine, camel, sheep, goat, cattle

PHOXIMAN 75



COMPOSITION: 1 liter contains
Phoxim - 75,000 mg

INDICATION: Protection of external parasites as mange, mites, flea, lice.

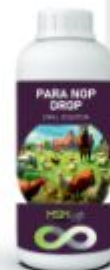
DOSAGE : *Administer medicine from dorsal to tail.

- Calve, goats, sheep, young livestock: + 4 ml/ animal (under 10 kgs BW)
- + 10-20 ml/ animal (over 10 kgs BW)
- Large livestock: 20-30 ml/ animal

* Dilute into water, spraying: 1 ml/ 100-150 ml of water

Animal Target species: swine, camel, sheep, goat, cattle

PARA NOP DROP



COMPOSITION: : 100 ml contains
Ivermectin - 1,000 mg

INDICATION: Treatment of gastrointestinal parasites such as roundworms, lungworm, lice, scabies in livestock.

DOSAGE: For topical administration

Poultry: Not more than 1 ml/10 kgs BW, pour along spine.

Birds: One or two drops, pour directly on skin of back neck.

Animal Target species: poultry and fancy birds



BONJOUR Shampoo



COMPOSITION: 1 ml contains
Miconazole Nitrate - 20 mg
Chlorhexidine Gluconate - 20 mg

INDICATIONS: Control and supportive treatment of skin problems such as dermatitis caused by yeast, bacteria, or fungi.

DOSAGE: 2-3 times/week for 4 weeks. Then use once weekly or as directed by veterinarian

Animal Target species: pets animals

FEEL FREE Shampoo



COMPOSITION: 1 ml contains
Cypermethrin - 10 mg
Miconazole Nitrate - 20 mg

INDICATIONS: Prevent skin problems due to fungal, bacterial infections in dogs and cats. Cleansing, protecting hair, skin.

DOSAGE: Large livestock: 2-3 times/week for 4 weeks. Then use once weekly or as directed by veterinarian

Animal Target species: swine, camel sheep, goat, cattle

REFRESH Shampoo



COMPOSITION: 1 ml contains
Sodium Salicylate - 10 mg
Zinc Gluconate - 5 mg

INDICATIONS: Gentle cleansing, prevent skin infection, removes scales, crusts, and excessive oil, improve skin health.

DOSAGE: 2-3 times/week for 4 weeks. Then use once weekly or as directed by veterinarian

Animal Target species: pets animals



NIZOREL PR

COMPOSITION: 1 kg contains
Nystatin - 130,000,000 IU
Excipient (CuSO₄, Garlic Extract, etc) qs 1 kg
INDICATION: Control and treatment of infections due to fungal as fungal of lung, visceral fungal and fungal crop.
DOSAGE: Treatment - Pneumomycosis:
+ Poultry: 100 g/ 200-300 kgs BW or 2.5 g/ liter of drinking water
+ Swine, calves, sheep, goats; 100 g/ 300-400 kgs BW or or 1 g/ liter of drinking water
+ Bovine: 100 g/ 1,000 kgs BW or 1 g/ 2-3 liters of drinking water
- Fungal diseases in digestive tract, urinary tract; 1/2 pneumomycosis dose
Prevention: 1/5 treatment dose
Animal Target species: swine, camel, sheep, goat, cattle, poultry



LEVA-ALBENDA 120

COMPOSITION: 1 kg contains
Albendazole - 100,000 mg
Levamisol HCl - 20,000 mg
INDICATIONS: Specific treatment of digestive and respiratory infection caused by parasitic, worms.
DOSAGE: - Poultry: 10 g/ 100 kgs BW
Small livestock: 10 g/ 150 kgs BW
Large livestock: 10 g/ 400 kgs BW
Animal Target species: swine, camel, sheep, goat, cattle, poultry



AMPROLAN 300

COMPOSITION: 1 kg contains
Amprolium hydrochloride - 300,000 mg
INDICATION: Specific treatment of coccidiosis and gastrointestinal infections in livestock.
DOSAGE: - Calves, sheep, goats
Preventive: 1 g/ 60 kgs BW
Curative: 1 g/ 30 kgs BW
- Poultry
Preventive: 1 kg/ 5,000 liters of drinking water
Curative: 1 kg/ 1250-2500 liters of drinking water
Animal Target species: swine, camel, sheep, goat, cattle, poultry



SULFA-COX

COMPOSITION: 1 kg contains
Sulfadimidine sodium - 200,000 mg
Diaveridine HCl - 20,000 mg
INDICATION: Treatment and prevention of coccidiosis, diarrhea, typhoid and other digestive infections in livestock and poultry.
DOSAGE: Treatment: 1 g/1 liter of drinking water.
Prevention: 1 g/ 1.5 liters of drinking water.
Animal Target species: swine, camel, sheep, goat, cattle, poultry



WORMSTOP-LA 300

COMPOSITION: 1 kg contains
Ivermectin - 3,000 mg
INDICATION: Protect livestock from internal parasites as lung worm, pinworms, ad external parasites as ticks, lice, scabies.
DOSAGE: * Treatment: - Swine: 1 g/ 30 kgs BW
- Calves, goats, sheep: 1 g/ 15 kgs BW
* Prevention: - Livestock:
+ Weaning: use at 5 weeks of age, once per 3 months.
+ Gilts, sows intend to breed: use at 2 - 3 weeks before mating.
+ Pregnant sows: use at 2 - 3 weeks before giving birth.
+ Boars: 6 months per time.
+ Calves, goats, sheep: use at 20-30 days of age, once per 3 months
- Poultry: 1 g/ 10 kgs BW or 2 g/ kg of feed
Animal Target species: swine, camel, sheep, goat, cattle, poultry



FENBEN 20

COMPOSITION: 1 kg contains
Fenbendazole - 20,000 mg
MgSO₄ - 20,000 mg
INDICATIONS: Prevention of internal parasites on digestive tract, lung, kidney for poultry and livestock
DOSAGE: - Poultry * The only treatment: 25 g/ 50 kgs BW
The frequent treatment: 25 g/ 2.5 kgs of feed.
- Livestock * The only treatment: 38 g/ 100 kgs BW
Animal Target species: swine, camel, sheep, goat, cattle, poultry



SULATRIM MAX

COMPOSITION: 1 kg contains
Sulfachloropyridazine - 625,000 mg
Trimethoprim - 125,000 mg
INDICATION: Treatment of diarrhea, enteritis, pleuro-pneumonia, metritis, mastitis, CRD, C.CRD, coryza in poultry and livestock.
DOSAGE: Treatment
Poultry: 1 g/ 2-3 liters of drinking water or 100 g/ 1,000-1,500 kgs BW
Livestock: 1 g/ 5-6 liters of drinking water or 100 g/ 2,500-3,000 kgs BW
Prevention: 1/5 treatment dose
Preventive: 1 kg/ 5,000 liters of drinking water
Curative: 1 kg/ 1250-2500 liters of drinking water
Animal Target species: swine, camel, sheep, goat, cattle, poultry



COCCI CLEAR

COMPOSITION: 1 kg contains
Sulfachloropyrazine - 75,000 mg
Trimethoprim - 15,000 mg / Vitamin A - 1,000,000 IU
Vitamin D3 - 100,000 IU / Vitamin E - 100 IU
INDICATION: Special treatment for coccidiosis in poultry caused by Eimeria spp and gastrointestinal hemorrhage.
DOSAGE: 1 g/ 1 liter of drinking water
Animal Target species: swine, camel, sheep, goat, cattle, poultry



LEVAPURE

COMPOSITION: 1 kg contains
Levamisole HCl - 100,000 mg

INDICATION: Control and prevention of digestive and respiratory infection caused by deworming in livestock and poultry.

DOSAGE: Livestock: 2 g/ 15 kgs BW
Poultry: 1 g/ 5 kgs BW

Animal Target species: swine, camel, sheep, goat, cattle, poultry



AMRPOCOXA-K

COMPOSITION: 1 kg contains
Amprolium hydrochloride - 200,000 mg
Sulfaquinoxaline - 150,000 mg
Vitamin K3 - 5,000 mg

INDICATIONS: Effective treatment and prevention of coccidiosis in livestock and poultry.

DOSAGE: * Treatment

Poultry: 1 g/1.5-2 liters of drinking water
or 1 g/ 8-10 kgs BW

Calves, sheep, goats: 1 g/ 8-12 kgs BW

* Prevention

10 g/ 50-100 kgs feed or 10g/ 500-800 kg BW

Animal Target species: swine, camel, sheep, goat, cattle, poultry



VITA AD3E

COMPOSITION: 100 ml contains
Vitamin A - 8,000,000 IU
Vitamin D3 - 4,000,000 IU
Vitamin E - 2,000 mg

INDICATION: Vitamins supplement, stimulate appetite and increase fertility in livestock, dogs and cats.

Enhance absorption of Ca, P for fetus development.

DOSAGE: IM administration

Piglets, dogs, cats: 1-2 ml
Swine, calves, sheep, goats: 4 ml
Sows, boars: 6 ml

Animal Target species: swine, camel, sheep, goat, cattle, cat and dogs



VITA-ELECTROMIN

COMPOSITION: 100 ml contains
VITAMINS / ELECTROLYTES
AMINO ACID / EXCIPIENTS

INDICATIONS: Supportive therapy in conditions of fluid loss, electrolyte imbalance.

ADMINISTRATION: Horses: slow IV

Cattle, swine, dogs, cats: slow IV, SC

One-day chickens: SC

DOSAGE: Horses, cattle and swine: up to 100 ml/ 50 kgs BW

Foals, calves and piglets: up to 30 ml/ 5 kgs BW

Dogs, cats: up to 50 ml/ 5 kgs BW

One-day chickens: 0.5-1 ml/ chicken

Animal Target species: swine, camel, sheep, goat, cattle, poultry



FERRAN B12

COMPOSITION: 100 ml contains
Fe (as dextran complex) - 10,000 mg
Vitamin B12 - 10 mg

INDICATION: Calves and piglets: Effective supplement of anaemia

DOSAGE: -Calves, goats, sheep (SC administration):

1 ml/ 10 kgs BW, in the first week of age (4-8 ml/ head)

Piglets (IM administration):

2 ml/ head, first 3 days of age

Animal Target species: swine, camel, sheep, goat, cattle, poultry



METAPOS-MAX

COMPOSITION: 100 ml contains
Butaphosphan - 15,000 mg / Taurine - 3730 mg
Methionine - 1870 mg / Vitamin B12 - 7,500 mcg
Nicotinamide - 2,300 mg

INDICATION: Treatment of metabolism disorder, improve growth rate, productivity, enhance resistance, high recovery and anti cannibalism.

DOSAGE: IM, IV, SC administration

Buffaloes, cattle, horses: 5-25 ml / Cats: 0.5-2.5 ml

Swine: 2.5-10 ml / Piglets: 1-2.5 ml

Calves, foal: 5-12 ml / Sheep: 2.5-5 ml

Young sheep: 1.5-2.5 ml / Dogs: 0.5-5 ml

Poultry: Dilute into water: 0.3-0.5 ml/ individual

Animal Target species: swine, camel, sheep, goat, cattle, cat and dogs



MESOSAL ATP

COMPOSITION: 100 ml contains / Butafosfan - 10,000 mg
Vitamin B12 - 5,000 mcg / Vitamin B6 - 400 mg
Adenosine triphosphate - 100 mg

INDICATION: Prevention of stress, depression, improve health recovery, anti stunted, slow growth, increasing stamina for racing horse.

DOSAGE: IM, SC, IV administration

Cattle, horses: 20 ml/ head

Swine, calves: 5-10 ml/ head

Piglets, lambs: 2 ml/ head

Dogs, cats: 1-3 ml/ head

Poultry: 5 ml/liter of drinking water

Animal Target species: swine, camel, sheep, goat, cattle, cat and dogs



CALCIGLU B12

COMPOSITION: 100 ml contains
Calcium gluconate - 5,000 mg
Vitamin B12 - 10 mg

INDICATIONS: Supplement of calcium and vitamin B12 in case of milk fever, convulsions, paralysis, poor growth and anemia.

DOSAGE: Oral administration or IM, IV administration

Livestock: 70-80 ml/head

Poultry: 1 ml/ 15-20 kgs BW

Animal Target species: swine, camel, sheep, goat, cattle, poultry



CALCIMAG B12

COMPOSITION: 100 ml contains
Calcium gluconate - 38,000 mg
Magnesium chloride hexahydrate - 6,000 mg
Excipients: Boric acid - 5,000 mg

INDICATION: Prevention of acute hypocalcemia, anti-allergic, urticarial.

DOSAGE: Infusion (very slow intravenous) administration, interval dose 24 hours

Cattle: - Acute hypocalcaemia: 40-60 ml/ 100 kgs BW

- Allergies, urticaria, haemorrhagic diathesis, uterine atony: 30-40 ml/ 100 kgs BW

Calves, goats, sheep and other livestock: 3-4 ml/ 10 kgs BW

Animal Target species: swine, camel, sheep, goat, cattle, poultry



FERRCOCAL

COMPOSITION: 100 ml contains
Calcium gluconate - 30,000 mg
Excipients: / Calcium hypophosphite - 6,500 mg
Potassium iodine - 5,000 mg / Sodium iodide - 5,000 mg
Magnesium chloride - 920 mg / Potassium chloride - 428.2 mg
Ferrous (II) chloride - 830 mg / Cobalt (III) chloride - 9 mg
Zinc chloride - 13.55 mg

INDICATION: Prevention of metabolism disorders and essential substances for bone.

DOSAGE: Dilute medicine with injectable saline/water with 1:20 ratio, keep at room temperature

Horse, cattle: 10 - 20 ml / Sheep, goats: 5 - 10 ml

Calves: 5 - 10 ml

Animal Target species: swine, camel, sheep, goat, cattle, poultry



VITA B12

COMPOSITION: 100 ml contains
Cyanocobalamin - 50 mg

INDICATION: Prevention of parasites and anemia caused by lack of Vitamin B12, malnutrition.

DOSAGE: IM, SC or slow IV administration
Bovine, horse: 5-8 ml/head
Calves: 3-5 ml/ head
Dogs and cats: 1 - 2 ml/head.

Animal Target species: swine, camel, sheep, goat, cattle, cat and dogs



SORBAVIT.B12

COMPOSITION: 100 ml contains
Sorbitol - 13,000 mg / Methionine - 5,000 mg
Lysine - 5,000 mg / Vitamin B12 - 20 mg
Vitamin B6 - 2,000 mg / Vitamin B2 - 200 mg

INDICATIONS: Increase growth rate and bile secretion to stimulate digestion, laxative, fast high recovery and anti-constipation.

DOSAGE: IM administration
Swine, goats: 1 ml/ 10-20 kgs BW
Chickens, ducks: 1 ml/ 5-10 kgs BW
Buffaloes, cattle: 1 ml/ 25-30 kgs BW
* Prevention and growth support: once every 1-2 weeks

Animal Target species: swine, horse, camel, sheep, goat, cattle, cat and dogs



ELECTROVET

COMPOSITION: 100 ml contains
Dextrose monohydrate - 2,500 mg

Sorbitol - 2,500 mg / Sodium lactate - 790 mg
Sodium Chloride - 480 mg / Potassium Chloride - 74 mg
Magnesium Chloride - 42 mg / Calcium Chloride - 38 mg

INDICATION: Electrolytes supplement in cases of diarrhea, vomiting, etc.

DOSAGE: Slow IV or intraperitoneal administration 1 ml/ 1-2 kgs BW

Animal Target species: swine, horse, camel, sheep, goat, cattle, cat and dogs



BROMOJECT

COMPOSITION: 100 ml contains
Bromhexine HCl - 1,000 mg

INDICATION: Cough relief, support respiratory treatment.

DOSAGE: IM administration

Swine, goats, sheep, dogs, cats: 1 ml/ 25-30 kgs BW
Piglets, dogs, cats: 1 ml/ 20-25 kgs BW

Animal Target species: swine, camel, sheep, goat, cattle, cat and dogs



POWERJECT

COMPOSITION: 100 ml contains:
Lactose - 5,000 mg / Vitamin B1 - 1,000 mg
Methionine - 5,000 mg / Sorbitol - 10,000 mg

INDICATION: Specialized use for sow and reproductive cow to stimulate milk secretion, anti- depression, anti-constipation and detoxification.

DOSAGE: IM administration
Once time per day, 3-5 days after parturition
Sows: 10 ml/ head
Cows: 20 ml/ head

Animal Target species: swine, camel, sheep, goat, cattle, cat and dogs



OMEGA-AD3E

COMPOSITION: 100 ml contains
Omega 3 - 15,000 mg
Vitamin A - 5,000,000 IU
Vitamin D3 - 2,000,000 IU

INDICATIONS: Enhance growth rate and metabolic stimulation. Against diseases due to vitamin D3 and vitamin A deficiency relating to bone, skin, hair and eyes problems.

DOSAGE: IM administration
- Cattle: 10 ml - Calves: 5 ml
- Goats, sheep, swine: 1 - 2 ml
Interval dose:

- For convalescence period: 15 - 20 days
- For metabolizer: 30 - 40 days

Animal Target species: swine, camel, sheep, goat, cattle, poultry



COZINCAL

COMPOSITION: 100 ml contains
Copper edetate - 3,140 mg

Zinc edetate - 6,660 mg / DL-Methionine - 1,500 mg
Potassium monobasic phosphate - 200 mg
Vitamin E acetate - 750 mg / Vitamin A palmitate - 150 mg
Calcium chloride - 14 mg / Sodium selenite - 6 mg

INDICATION: Improve immune and reproductive system, support the metabolism, aid resistance, quickly recovery after disease.

DOSAGE: SC administration
- Bulls, steers, heifers and calves: 1 ml/50 kgs B.W.
- Cows, swine: 1 ml/ 40 kgs B.W.
- Sheep: 1 ml/ 25 kgs B.W.
- Lambs: 1 ml/15 kgs B.W.

Animal Target species: swine, camel, sheep, goat, cattle, poultry



SUPERPOWER

COMPOSITION: 100 ml contains
Dextrose 5,000 mg / Calcium chloride 200 mg
Potassium chloride 200 mg / Sodium chloride 750 mg
Magnesium chloride 200 mg / Riboflavin 5 mg
D-pantothenol 10 mg / Pyridoxine.HCl 10 mg
Nicotinamide 300 mg / Thiamin.HCl 10 mg
Methionine 52.5 mg / Lysine.HCl 52.5 mg
Tryptophan 71.5 mg / Threonine 35 mg

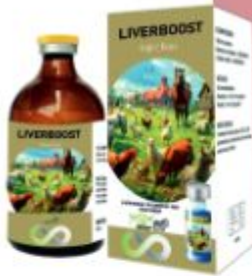
INDICATION: Maternal supplement, improve immunity, quick recovery, increase weight, production and reproductivity aid.

DOSAGE: IM, IV administration
Piglets, dogs, cats: 1 ml/ 10 kgs BW
Swine, bovine: 1 ml/ 15-25 kgs BW
Poultry: 1 ml/ 1 liter of drinking water

Animal Target species: swine, camel, sheep, goat, cattle, poultry



LIVERBOOST



COMPOSITION: 100 ml contains
L-ornithine aspartate - 2,000 mg
L-arginine hydrochloride - 7,500 mg
Acetyl methionine - 1,000 mg
Choline hydrochloride - 1,000 mg
Excipients
L-citrulline - 500 mg / Levulose - 10,000 mg
INDICATION: Supportive treatment of hyperammonaemia, antitoxic, improve hepatic metabolism.
DOSAGE: Slow IV administration
Livestock 30 ml/ 100 kgs BW
Dogs and cats: 1 ml/ kg BW, maximum dose 10 ml
Animal Target species: swine, camel, sheep, goat, cattle, cat and dogs

SUPER 3500



COMPOSITION: 100 ml contains
Sodium bicarbonate 8.4%
U.T.P 1,500 mg / A.T.P 2,000 mg
Larginine HCl 2,200 mg
INDICATIONS: Against dystrophies, myalgia, physical exhaustion due to overtraining and neuromuscular tonic.
DOSAGE: Slow IV administration
For camel and racehorse
Maximum dose: 20 ml / Minimum dose: 5 ml
Maximum use: 5 days / Minimum use 2 shot.
Use for other species: 0.01 - 0.02 ml/kg BW
Animal Target species: horse and camel

BREATH

COMPOSITION: 100 ml contains
Sodium succinate - 40,000 mg
INDICATION: Effective improve respiratory for racing animals.
DOSAGE: IV, IM administration
Racing animals: 5-10 ml/ head
The same dose 3 or 4 hours before racing.
Animal Target species: horse and camel



MAX JECT

COMPOSITION: 100 ml contains
ATP - 650 mg / L-arginine - 100 mg
L-carnitine - 100 mg / Pangamate - 27,500 mg
INDICATION: Energy and nutrients supplement, fast recovery after diseases
DOSAGE: IM administration
Fighting roosters: 0.4 ml/ kg BW
Animal Target species: horse and camel



TB 500



COMPOSITION: Thiamine hydrochloride - 500 mg/1.7 cc
INDICATION: Supplement against diseases caused by vitamin B1 deficiency. Effective after severe exercisem sunstroke, heatstroke, nervous disorder.
DOSAGE: IV, IM administration
Horses: 0.2 - 2 ml/100 kgs BW
Cattle: 2 ml/50 kgs BW every 12 hours for 3 days
Goats: 2 ml/50 kgs
Calves and dogs: 0.02 - 0.2 ml
Cats: 0.4 - 1 ml
Animal Target species: swine, horse, camel, sheep, goat, cattle

HEPATO CURE



COMPOSITION: 100 ml contains:
DL-Acetyl- Methionine 20,000 mg
INDICATIONS: Protect animals from liver disease as hepatitis, fatty liver, metabolism disorder, hepatic, improve protein synthesis and feed efficiency on horse and livestock.
DOSAGE: IV, IM, SC administration or oral administration
Cattle: 50-100 ml
Horses: 50 ml
Small ruminants: 20 ml
Dogs: up to 10 ml
Animal Target species: swine, horse, camel, sheep, goat, cattle

TOXIFREE

COMPOSITION: 100 ml contains:
Atropin sulfate 100 mg
INDICATION: Treatment of intestinal spasm, severe diarrhea, pain relief, premedication, detoxification caused by Dipterex, Pilocarpine...
DOSAGE: SC, IM administration
Dogs, cats: 1 ml/ 25-30 kgs BW
Swine, sheep, goats: 1 ml/ 20-25 kgs BW
Buffalo, bovine: 1 ml/ 15-20 kgs BW
Animal Target species: swine, horse, camel, sheep, goat, cattle



B-COMPLEXAL

COMPOSITION: 100 ml contains
Vitamin B1 - 1,000 mg / Vitamin B2 - 400 mg
Vitamin B6 - 400 mg / Vitamin B12 - 1,000 mcg
Nicotinamide - 5,000 mg / D-panthanol - 500 mg
INDICATION: Prevention of diseases caused by vitamin B deficiency, stress, improve FCR, production, growth rate in horse and livestock.
DOSAGE: SC, IM administration
Swine: 0.5-1 ml/ 10 kgs BW
Cattle, horses: 1 ml/ 15-20 kgs BW
Animal Target species: swine, camel, sheep, goat, cattle, poultry



SELEPHERAL



COMPOSITION: 100 ml contains
 Vitamin E (α - tocopherol acetate) - 5,000 mg
 Sodium selenite - 50 mg
INDICATION: Protect animal from diseases associated with the deficiency of vitamin E and selenium.
DOSAGE: IM, SC administration
 Calves, goats, sheep: 2 ml/ 10 kgs BW
 Swine: 1 ml/ 10 kgs BW
Animal Target species: swine, horse, camel, sheep, goat, cattle



GAINMORE

COMPOSITION: 100 ml contains
 Vitamin A 50,000 IU / Vitamin D3 10,000 IU
 Vitamin E 10,000 mg / Vitamin B1 2,500 mcg
 Vitamin B6 1,500 mcg / Vitamin C 25,000 mcg
 Nicotinamide 17,500 mcg / Vitamin K3 1,500 mcg
INDICATIONS: Supplement of necessary vitamins, protect animal from disease caused by vitamin deficiency, asthenia, improve resistance in livestock.
DOSAGE: IM, SC administration
 Bovine: 10-20 ml/ head / Calves, horses: 5-10 ml/ head
 Sheep: 2-3 ml/ head / Swine: 10 ml/ head
 Piglets (10 kg): 1 ml/ head
 Weaners (10-30 kg): 1-3 ml/ head
Animal Target species: swine, horse, camel, sheep, goat, cattle

VITACIN 20

COMPOSITION: 100 ml contains
 Acid ascorbic - 20,000 mg
INDICATION: Effective vitamin C supplement.
 Treatment of influenza, stress, improve resistance and quick recovery.
DOSAGE: IM administration
 1 ml/ 15-20 kgs BW
Animal Target species: swine, horse, camel, sheep, goat, cattle



KITAVIT.600

COMPOSITION: 100 ml contains
 Vitamin K3 - 1,000 mg
INDICATIONS: Vitamin K supplement.
 Prevention of hemorrhage, enteritis, hepatitis, coccidiosis with E.Coli.
DOSAGE: IM administration
 Swine: 1 ml/ 10 kgs BW
 Poultry: 1 ml/ 5-10 kg BW
 Cattle, sheep, goats: 1 ml/ 10-20 kgs BW
Animal Target species: swine, horse, camel, sheep, goat, cattle



GARLICIN



COMPOSITION: 1 liter contains
Allicin - 200,000 mg

INDICATION: Natural anti-oxidant and anti-biotic from garlic, boosting the quality of meat and milk. Improve intestine motility and enzymes secretion, stimulating appetite, increasing productivity and keep healthy.

DOSAGE: 1 ml/ 2 liters of drinking water or 1 ml/ 10-15 kgs BW

Animal Target species: swine, horse, camel, sheep, goat, cattle

HEXABROMA



COMPOSITION: 1 liter contains

Bromhexine HCl - 10,000 mg

INDICATIONS: Supportive treatment of respiratory infection as cough, pneumonia, chronic, pasteurellosis, bronchitis, pharyngitis, sinusitis.

DOSAGE: 1-2 ml/ 3 liters of drinking water

Animal Target species: swine, horse, camel, sheep, goat, cattle

VEXAVET

COMPOSITION: 1 liter contains
Menthol - 16,000 mg
Camphor - 33,000 mg

INDICATIONS : Treatment of myositis, bursitis, sprain tendons, tendovaginitis, tendinitis, lameness. Relief of muscular soreness, arthritix pains due to over-exertion.

DOSAGE : Clean and foment the affected area with hot water, then rub well with the CAMEN and cover (in necessary case).

Animal Target species: horse and camel



VEXAVET PLUS

COMPOSITION: 1 liter contains
Menthol - 20,000 mcg - Eucalyptol oil - 1,000 mg
Biotine - 5 mg

INDICATION : Supportive treatment of respiratory tract disease as pneumonia, pasteurellosis, bronchitis, improve the local immune response system in livestock and poultry.

DOSAGE

Poultry: 1 ml/ 5 liter of drinking water.

Small livestock: 10-20 ml/ animal

Large livestock: 20-40 ml/ animal

Animal Target species: swine, horse, camel, sheep, goat, cattle, poultry



LIVEAGROW

COMPOSITION: 1 liter contains
Sorbitol - 530,000 mg / Methionine - 20,000 mg
Lysine - 20,000 mg / Betaine - 50,000 mg

INDICATION: Liver detoxification, prevent indigestion, feed poisoning and constipation. Stimulate appetite and increase growth, increase absorption of feed.

DOSAGE: Piglets, dogs: 2-3 ml/ head
Swine: 5 ml/ head

Cattle, sheep, goats: 5-10 ml/ head

Poultry: 1-2 ml/ 1 liter of drinking water

Animal Target species: swine, horse, camel, sheep, goat, cattle, poultry



GO-ONE

COMPOSITION: 1 liter contains Vitamins / Amino acids
INDICATIONS : Vitamins and amino acids supplement. Prevent disease due to vitamins and amino acid deficiency.

Stimulate immune system, increase growth rate, anti-stress and aid resistance.

DOSAGE: General: 1 ml/ 4-5 liters of drinking water
Young poultry at brooding period: 1 ml/ 1.5-2 liters of drinking water

Layer and broiler: 1 ml/ 2-3 liters of drinking water or 1 ml/ 10-15 kgs BW

Finishing swine: 1 ml/ 2-3 liters of drinking water or 1 ml/ 20-30 kgs BW

BuffaloEs, cattle, goats, sheep: 1 ml/ 30-50 kgs BW

Animal Target species: swine, horse, camel, sheep, goat, cattle, poultry



OSTEO-CURE

COMPOSITION: 1 liter contains
Calcium gluconate - 100,000 mg
Vitamin D3 - 1,000,000 IU
Magnesium chloride - 5,000 mg

INDICATION: Prevention of diseases are related to vitamin D and calcium deficiency as paralysis, osteoporosis. Improvement of egg quality and egg shell.

DOSAGE : Poultry:

Layer: 1 liter/ 1,000 liter of drinking water

Broiler: 1-2 liter/ 1,000 liter of drinking water

Livestock: 1 liter/ 1,200 liter of drinking water

Animal Target species: swine, horse, camel, sheep, goat, cattle, poultry



ONEVITAL

COMPOSITION: 1 liter contains:
Fermented fungi essence (Saccharomyces) ... 35%
Citric acid (min). 7% / Lactic acid (min) ... 3%
Methionine (min) ... 40,000 mg / Lysine (min) ... 40,000 mg
Vitamin B1 (min) ... 1,000 mg / Vitamin B2 (min) ... 1,000 mg
Vitamin B5 (min) ... 500 mg / Vitamin B6 (min) ... 500 mg
Vitamin PP (min) ... 1,000 mg / Vitamin C (min) ... 2,000 mg
Inositol (min) ... 2,000 mg
ATP (Adenosine triphosphate) ... 2,000 mg

INDICATION: Vitamin B-complex and essential acid supplement. Support nutrient resources for fast growth, aid resistance, stimulate absorption of feed and detoxification toxic out of the body.

DOSAGE:

Poultry: 1 ml/ 2-3 liters of drinking water

or 100 ml/ 800-1000 kgs BW

Cattle, horses: 1 ml/ 3-4 liters of drinking water

or 100 ml/ 1000-1200 kgs BW

Animal Target species: swine, horse, camel, sheep, goat, cattle, poultry



BOOST-IMMUNE



COMPOSITION: 1 liter contains
 Vitamin A - 500,000 IU / Vitamin E - 5,000 mg
 Selenium yeast - 800 mg / Zinc sulfate - 10,000 mg
 Excipients: Beta glucan (yeast) - 50,000 mg
 Mannan oligosaccharide - 50,000 mg
 Lectin - 50,000 mg / Thyme oil - 50,000 mg
INDICATION: Stimulate growth rate by source of vitamins and essential materials, reduce the impact of stress in animals, increase local immune response system.
DOSAGE - Poultry: 1 ml/ 4 liters of drinking water
 - Cow, cattle: 1 ml/ 80 kgs BW
 - Sheep, goats: 1 ml/ 40 kgs BW
Animal Target species: horse, camel, sheep, goat, cattle, poultry

SODABIC



COMPOSITION: 1 liter contains
 Sodium bicarbonate - 100,000 mg
INDICATION: Against of digestive disorders indigestion, acidosis, ketosis in poultry and livestock.
DOSAGE: Poultry: 1 ml/ animal/ day
 Cows: 40 ml/ animal/ day
 Horses: 25 ml/ animal/ day
 Goats: 15 ml/ animal/ day
 Sheep, camels, calves: 20 ml/ animal/ day
Animal Target species: horse, camel, sheep, goat, cattle, poultry

MINERALAN

COMPOSITION: 1 liter contains
 Phosphorus - 71,000 mg / Calcium - 29,000 mg
 Magnesium - 800 mg / Sodium - 800 mg
 Manganese - 1,600 mg / Zinc - 3,600 mg
 Copper - 2,800 mg / Cobalt - 750 mg
INDICATION : Supportive treatment of skeleton problems as paralysis, osteoporosis, Improve egg shell.
DOSAGE : 1 ml/ 1-2 liters of drinking water
Animal Target species: swine, horse, camel, sheep, goat, cattle, poultry



FERTILET-10



COMPOSITION: 1 liter contains
 Vitamin E - 100,000 mg / Sodium selenite - 1,000 mg
INDICATION : Protect animals from diseases associated with vitamin E and selenium deficiency. Prevention of iron-toxication.
DOSAGE : Calves, goats, sheep: 1 ml/ 40 kgs BW
 Cattle: 1 ml/80 kg BW
 Poultry: 1 liter/ 4,000 liters of drinking water
 Chicks (<21 days): 1 liter/ 1,000-1,500 liters of drinking water
Animal Target species: horse, camel, sheep, goat, cattle, poultry

GROW PL



COMPOSITION: 1 liter contains
 Vitamin A 500,000 IU / Vitamin D3 100,000 IU
 Vitamin E 100,000 mcg / Vitamin B1 25,000 mcg
 Vitamin B6 15,000 mcg / Vitamin C 250,000 mcg
 Nicotinamide 175,000 mcg / Vitamin K3 15,000 mcg
INDICATIONS : Supplement of necessary vitamins, protect poultry and dogs, cats from diseases due to vitamins deficiency, asthenia, aid resistance, improve immunity.
DOSAGE: Pour directly or mix with water
 Dogs, cats: 1-2 ml/ head
 Poultry: 2-5 ml/ 1 liter of drinking water
Animal Target species: swine, horse, camel, sheep, goat, cattle, poultry

TOXI-LOCK

COMPOSITION: 1 liter contains
 Citric Acid - 10,000 mg, Choline Chloride - 500,000 mcg,
 Ferric Ammonium Citrate - 200,000 mcg,
 Zinc Chloride - 500,000 mcg, Copper sulfate - 300,000 mcg,
 Vitamin B2 - 75,000 mcg, Vitamin B6 - 200,000 mcg,
 Vitamin B12 - 2,000 mcg, Magnesium Chloride - 500,000 mcg, Yeast extract 2%
 Solvents (Propionic Acid - 60 ml, Protein Hydrolysate - 100,000 mcg) qs 1 ml
INDICATIONS : Effective against toxins and moulds. Increasing growth rate and egg production. Ameliorate water quality by lowering pH.
DOSAGE : 1 ml/1 liter of drinking water or 250-500 ml/ton of feed
Animal Target species: swine, horse, camel, sheep, goat, cattle, poultry



HEALTHY

COMPOSITION: 1 kg contains
Sodium Thiosulfate-100,000 mg / Magnesium Sulfate-540,000 mg
Calcium Phosphate - 10,000 mg / Iron sulfate - 19,000 mg
Excipients : Sodium Sulfate - 250,000 mg
Gentian - 2,000 mg / Ginger - 12,500 mg
Linseed - 1,000 mg / Fenugreek - 2,000 g
Ethylenediamine dihydroiodide - 80 mg

INDICATION: Treatment of digestive disorder as indigestion, constipation and abdominal poisoning, detoxification and laxative stimulation and increasing metabolism, manage cholesterol level, improve local immune response system.

DOUSAGE: For oral administration
Mature cattle and horses: - Detoxify: 1 g/ kg BW
- Purgative: 2 g/ kg BW / Calves, colts & sheep:
- Detoxify: 1 g/ kg BW / - Purgative: 1.5 g/ kg BW
Administer by mixing each g of powder with
2 ml of water, one dose.

Animal Target species: horse, camel, sheep, goat, cattle, poultry



REPAIR

COMPOSITION: 1 kg contains
Vitamin A - 12,000,000 IU, Vitamin D3 - 4,000,000 IU,
Vitamin E - 25,000 mg, Vitamin B1 - 3,000 mg,
Vitamin B2 - 7,000 mg, Vitamin PP - 50,000 mg,
Vitamin C - 50,000 mg, Methionine - 2,300 mg,
Bacillus subtilis - 2x10⁹ CFU, Calcium - 10,000 mg

INDICATIONS: Essential vitamins and acid amine supplement. Prevention of diseases related to vitamin deficiency and digestive disorder as diarrhea, enteritis. Improve of growth rate.

DOUSAGE: Poultry: 250-500 g/ ton of feed
or 500 g/ 1,000 liters of drinking water
Livestock: 500 g/1.5 to 2 tons of feed
or 500 g/ 1,000 liters of drinking water.

Calve, goats, sheep: 500 g/1 - 1.2 ton of feed
or 500 g/2000 liters of drinking water for 3 days.
Animal Target species: horse, camel, sheep, goat, cattle, poultry

SACCHAR

COMPOSITION: 1 kg contains
Bacillus subtilis - 10⁹ CFU
Excipients include:

Saccharomyces cerevisiae - 10⁶ CFU
Lactobacillus acidophilus - 10⁶ CFU

Sodium Chloride 3% / Potassium Chloride 2.5%

INDICATION: Providing of beneficial bacteria. Balance of microorganisms that live in the digestive tract. Improve absorb of feed and immune response system.

DOUSAGE : Livestock: 250-500 g/ 1 ton of feed
Poultry: 100 g/ 100 liters of drinking water

Animal Target species: horse, camel, sheep, goat, cattle, poultry



ORANGE -C 20

COMPOSITION: 1 kg contains
Vitamin C 200,000 mg

INDICATION: Improve immune system, anti-stress, anti-depression caused by several common reasons as transportation and climate changes in livestock and poultry.

DOUSAGE: Livestock: 100 g/ 120 kgs of feed
or 100 g/ 280 liters of drinking water

Poultry: 100 g/ 150-200 liters of drinking water
Animal Target species: horse, camel, sheep, goat, cattle, poultry



A.D.E VIT

COMPOSITION: 1 kg contains
Vitamin A - 25,000,000 IU / Vitamin D3 - 2,000,000 IU
Vitamin E - 12,000 mg

INDICATIONS: Supplement essential vitamins for poultry and cattle to prevent and treatment of disorder related to Vitamin A, D, E deficiency.

Limitation abortion because of Vitamin insufficiencies

DOUSAGE: Poultry: 500 g/ 1,200 liters of drinking water
Swine, goats and cattle: 500 g/ 2,400 liters of drinking water
or 500 g/ 1,000 kgs of feed.

Animal Target species: horse, camel, sheep, goat, cattle, poultry



DEXTROLYTE

COMPOSITION: 1 kg contains
Sodium bicarbonate (min-max) 360,000 - 440,000 mg
Sodium chloride (min-max) 234,000 - 286,000 mg
Potassium chloride (min-max) 45,000 - 55,000 mg
Dextrose monohydrate - 290,000 mg

INDICATIONS: Effective treatment of dehydration, eletrolyte imbalance cause of fever or diarrhea disease. Anti-stress in poultry and livestock due to transportation or climate changes.

DOUSAGE: 1-2 g/ liter of drinking water
or 4-5 g/ 1 kg of feed.

Animal Target species: horse, camel, sheep, goat, cattle, poultry

ACI-LOCK

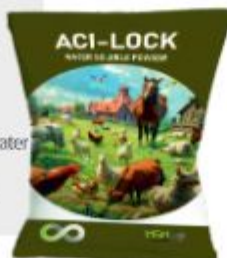
COMPOSITION: 101 g contains
Magnesium carbonate - 90 g (eq Magnesium - 26 g)
Sodium carbonate - 10 g (eq Sodium - 4.3 g)
Excipient (Nux Vomica) - 1 g

INDICATION: Improve detoxication, hight effective treatment of indigestion, acidosis, tympanites and constipation in livestock.

Detoxication

DOUSAGE : - Large animals: One pack/ liter of drinking water
- Small animals: 40 g/ ½ liter of drinking water

Animal Target species: horse, camel, sheep, goat, cattle, poultry



SPEED PR

COMPOSITION: 25 g contains
Alpha-lipoic acid 1200 mg / Vitamin B1 500 mg
Pantothenic acid 450 mg / Riboflavin 35 mg
Niacin 35 mg

INDICATION: supplement of optimal enery and health for horses when taking part in high and moderate intensity activity

DOUSAGE: For support under stressful condition, feed 1 sachet daily for 2 days.
Thereafter feed ½ - 1 sachet as needed.

For stress or performance, give 1 sachet the evening before an event and 1 sachet two to three hours prior to the event

Animal Target species: horse, camel, sheep, goat, cattle, poultry



CALCILOX

COMPOSITION: 1 kg contains
 Phosphorus (min-max) . 42,500 - 57,500 mg
 Calcium (min-max) . 229,500 - 310,500 mg
 Vitamin A (min) . 500,000 IU / Vitamin D3 (min) . 60,000 IU
 Vitamin E (min) . 500 IU / Biotin (min) . 4 mcg
 Cobalt sulfate (min-max) . 18,000 - 22,000 mcg
 Iodine (min-max) . 18,000 - 22,000 mcg
 FeSO₄ (min-max) . 9,000 - 11,000 mg
 CuSO₄ (min-max) . 4,500 - 5,500 mg
 ZnSO₄ (min-max) . 18,000 - 22,000 mg
 MnSO₄ (min-max) . 18,000 - 22,000 mg

INDICATION: Providing necessary vitamins, minerals, digestive enzymes could support skeleton development. Control and treatment of malnutrition and paralysis after giving birth on dairy cow. Stimulation of growth, improving in milk quality and quantity. High protection of digestive system in livestock.

DOSAGE: Dairy cow: 20 g/ cow or 1 kg/ 150 kgs of feed
 Buffaloes, camel, cattle: 1 kg/ 400 kgs of feed
 Calves, goats, sheep: 1 kg/ 300 kgs of feed
 Poultry: 1 - 2 kgs per ton of feed.

Animal Target species: horse, camel, sheep, goat, cattle, poultry



VITA-GOLD

COMPOSITION: 1 kg contains
 Vitamin A (min) - 10,000,000 IU, Vitamin D3 (min) - 500,000 IU,
 Vitamin E (min) - 2,000 IU, Vitamin B1 (min) - 1,000 mg,
 Vitamin B2 (min) - 1,500 mg, Vitamin B5 (min) - 3,000 mg,
 Vitamin B6 (min) - 1,000 mg, Vitamin B12 (min) - 10,000 mcg,
 Vitamin K3 (min) - 500 mg, Niacinamide (min) - 1,000 mg,
 Biotin (min) - 100 mcg, Folic acid (min) - 100 mg,
 Sodium chloride (min-max) 9,000 - 11,000 mg,
 Potassium chloride (min-max) 4,500 - 5,500 mg

INDICATIONS: Improvement of local immune system, growth rate and production. Prevention of disease related to vitamin deficiency. Increasing of immune system. Fast health recovery after disease.

DOSAGE: Mix with feed or drinking water
 Prevention of stuntedness, poor growth:
 20 g/ 100 animals/ day or 20 g/ 20 liters of drinking water
 Stimulation of growth rate, health recovery:
 10 g/ 100 animals/ day or 10 g/ 20 liters of drinking water
 Prevention of Gumboro: 20 g/ 5 liters of drinking water

Animal Target species: horse, camel, sheep, goat, cattle, poultry



VITAMETH-AD

COMPOSITION: 1 kg contains
 Vitamin A (min) - 1,000,000 IU, Vitamin D3 (min) - 200,000 IU,
 Vitamin E (min) - 1,000 mg, Methionine (min) - 1,500 mg,
 Vitamin B1 (min) - 200 mg, Vitamin B6 (min) - 100 mg,
 Vitamin PP (min) - 200 mg, Bacillus subtilis (min) - 1x10⁸ CFU,
 Zinc sulfate(min-max)720-880 mg, Iron sulfate(min-max)360-440 mg,
 Copper sulfate (min-max) 90 - 110 mg, Excipient qs 1 kg

INDICATION: High effective treatment of diarrhea and digestive disorder. Supplement of essential vitamin and microorganism for digestive tract. Provide necessary nutrition to gain weight.

DOSAGE: For oral administration

Mix with feed: 1 kg/100 kg of feed or 2 g/ 1 liters of drinking water

Animal Target species: horse, camel, sheep, goat, cattle, poultry



ELECTRO-LYTE-C

COMPOSITION: 1 kg contains
 Sodium chloride - 62,000 mg, Potassium chloride - 40,000 mg
 Sodium bicarbonate - 30,000 mg, Sodium citrate - 65,000 mg
 Calcium lactate - 17,000 mg, Magnesium sulfate - 10,000 mg
 Vitamin C - 6,000 mg, Dextrose anhydrate - 770,000 mg

INDICATION: Effective treatment of dehydration and stress when hot weather or climate changes. Supportive treatment of digestive disorder as diarrhea and dysentery. Maintain correct osmotic pressure and precise acid base equilibrium.

DOSAGE: Administration through drinking water

Cows, buffaloes: 60 g daily
 Calves, sheep and goats: 30 g daily
 Dogs: 5-10 g per day / Horses and camels
 - Light work: 30 g per day - Moderate work: 60 g per day
 - Intense work: 90 g per day
 Poultry: 1 g/ 1 liter of drinking water or 2-3 g/ 1 kg of feed.

Animal Target species: horse, camel, sheep, goat, cattle, poultry



BLOOD POM PR

COMPOSITION: 50 g contains
 Iron - 600 mg, Zinc - 24 mg, Manganese - 9.6 mg,
 Copper - 24 mg, Vitamin B12 - 1200 mcg, Vitamin B6 - 9.6 mg,
 Vitamin B1 - 25 mg, Folic acid - 30 mg, Methionine - 1500 mg,
 Vitamin C - 600 mg, Vitamin K3 - 60 mg, Vitamin E - 577 mg

INDICATIONS: Supplement of vitamin and microorganism material for good health and physical strength before and after high racing.

DOSAGE: Poultry: Mix in feed or drench
 For young camels: ½ sachet
 Adults animal: 1 sachet

Animal Target species: horse, camel, sheep, goat, cattle, poultry



CAL-B PHOS

COMPOSITION: 1 kg contains
 Calcium - 42,000 mg / Phosphorus - 15,000 mg
 Vitamin B12 - 10,000 mcg / Vitamin C - 6,000 mg
 Vitamin D3 - 400,000 IU / Citric Acid - 27,000 mg

INDICATIONS: Providing vitamin and material substance for controlling and treatment of paralysis, rickets, osteoporosis and anemia.

Effective supporting in the development of bone structure and egg shells

DOSAGE: Chicks: 1 g/ 1 liter of drinking water
 Broiler: 1 - 2 g/ 1 liter of drinking water
 Layer: 2 - 4 g/ 1 liter of drinking water

Animal Target species: horse, camel, sheep, goat, cattle, poultry



BENIFITIAL

COMPOSITION: Consist of *Bacillus subtilis* spp., *Lactobacillus* spp., *Saccharomyces* spp., digestive enzyme α -amylase, protease
1 kg contains: *Bacillus subtilis* 109 CFU
Lactobacillus acidophilus 107CFU
Saccharomyces cerevisiae 107CFU

Vitamin B1 1,000 mg / Excipient (Glucose, Garlic, ...) q.s 1 kg

INDICATION: Product contain beneficial bacteria help control of digestive disorders or diarrhea in livestock and poultry.
Digestive stimulation and promotion of growth rate.
Increasing of high recovery of digestive function after disease.

DOSAGE: Dilute into water or mix with feed

Poultry: - Treatment: 1 g/ 1 liter of drinking water
or 1 g/ 10 kgs BW or 1 kg/ 1 ton of feed.

- Prevention: 1/2 of treatment dose

Livestock: - Against: 1 g/ 1 liter of drinking water

or 2-3 g/ individual, twice per day.

- Prevention: 1/2 treatment dose

Animal Target species: horse, camel, sheep, goat, cattle, poultry



PHOSABUTA-ZN

COMPOSITION: 1 kg contains
Butafosfan - 100,000 mg /Cyanocobalamin - 30,000 mcg
Biotin - 120,000 mcg / ZnSO4 - 20,000 mg
Vitamin A - 10,000,000 IU / Vitamin D3 - 4,000,000 IU
Vitamin E - 20,000 IU

INDICATIONS: Providing Calcium and Phosphor to improve hair and bone structure.
Protect livestock and poultry from cannibalistic behavior and jaundice.

DOSAGE: For oral administration Poultry:

1-40 days of age: 100g/400 liters of drinking water
40 - 90 days of age: 100 g/ 300 liters of drinking water
or 100 g/ 80 kgs of feed.

90 days of age onward: 100 g/ 400 liters of drinking water
or 100 g/ 150 kgs of feed.

Livestock: 100 g/ 600 liters of drinking water
or 100 g/ 300 kgs of feed.

Animal Target species: horse, camel, sheep, goat, cattle, poultry



VITAFORTE

COMPOSITION: 1 kg contains

Vitamin A - 8,000,000 IU, Vitamin D3 - 1,500,000 IU,

Vitamin E - 1,000 mg, Vitamin B1 - 500 mg,

Vitamin B2 - 500 mg, Vitamin B6 - 200 mg,

Vitamin B12 - 8,000 mcg, Folic acid - 50,000 mcg,

Vitamin K3 - 2,000 mg, Ca-D-pantothenate - 4,000 mg,

Nicotinamide - 6,000 mg, Manganese - 400 mg, Zinc - 150 mg,

Iron - 500 mg, Copper - 40,000 mcg, Cobalt - 10,000 mcg,

L-Lysine - 61,000 mcg, DL-Methionine - 13,000 mcg,

Glycine - 382 mg, Alanine - 146 mg, Arginine - 177 mg,

Cysteine - 10,000 mcg, Leucine - 48,000 mcg, Phenylalanine - 40 mcg,

Valine - 40,000 mcg, Glutamic acid - 166 mg

INDICATION: Contain necessary nutrients and vitamins for animals. Improve immune system

DOSAGE: 1 kg/ 2,000 liters of drinking water

Animal Target species: horse, camel, sheep, goat, cattle, poultry



SUPERGAIN

COMPOSITION: 1 kg contains

Humidity - 12%, Vitamin A - 1,000,000 IU,

Vitamin D3 - 100,000 IU, Vitamin E - 4,000 IU, KCl - 42,500 mg,

NaCl - 17,000 mg, Vitamin PP - 5,000 mg,

Vitamin B6 - 1,200 mg, Biotin - 500 mcg,

Vitamin B12 - 6,000 mcg

INDICATIONS: Improvement of growth rate, immune system, survival rate, egg product and prevention of stress.

Calves, goats, sheep: 10 g/ 4 kg of feed

or 10 g/ 4 liters of drinking water

Poultry: 10 g/ 4 kgs of feed or 10 g/ 4 liters of drinking water

Animal Target species: horse, camel, sheep, goat, cattle, poultry



K-VITAL

COMPOSITION: 1 kg contains

Vitamin K3 10,000 mg

INDICATION: Prevention of hemorrhage disease due to Vitamin K deficiency. Bleeding after giving birth.

DOSAGE: For oral administration

Livestock: 1 g/ 25 liters of drinking water

Poultry: 1 g/ 2 liters of drinking water

Animal Target species: horse, camel, sheep, goat, cattle, poultry



VITAMIN E 12

COMPOSITION: 1 kg contains

Vitamin E (min) 1,200 IU

INDICATIONS: Providing of Vitamin E for swine, poultry, cattle, goats to prevent disorders due to Vitamin E deficiency.

DOSAGE: Poultry: 5 g/ 3-5 liters of drinking water

Swine, cattle, buffaloes: 5g/ 50 kgs BW

or mix 100 g/ 50-100 kgs feed

Animal Target species: horse, camel, sheep, goat, cattle, poultry

LASIX VIT

COMPOSITION: 1 kg contains

Ammonium chloride ... 650,000 mg

DL-Methionine ... 100,000 mg / Vitamin A ... 250,000 IU

Vitamin C ... 100,000 mg

INDICATION: a diuretic, effective therapy for treatment of urinary tract infections. Protection of liver function and regulation of cholesterol synthesis.

DOSAGE: Poultry: 1 g/ liter of drinking water
or 2 kg/ ton of feed

Animal Target species: horse, camel, sheep, goat, cattle, poultry



ESTRABENZ

COMPOSITION: 1 ml contains
Estradiol benzoate - 2 mg
COMPOSITION: 1 ml contains
Estradiol benzoate 2 mg

INDICATION: Providing estrogen for female livestock, increase effectively oestrus, ovulation and oospem, and the number of embryo.

Treatment os hysteritis uterus pyogenesis.

DOSAGE: For IM administration
Horses: 5-10 ml / Sheep: 0.6-1 ml
Cattle: 2.5-10 ml / Dogs: 0.1-0.2 ml

Animal Target species: horse, camel, sheep, goat, cattle, poultry, dog and cat.



ESTRABENZ PLUS

COMPOSITION: 1 ml contains:
Estradiol benzoate - 5 mg
Vitamin A - 12,500 IU / Vitamin E - 5 mg

INDICATIONS: Stimulate estrus and ovulation, increase efficiency of oospem and the number of embryo. Vitamin supplement to prevent disease caused by deficiency of vitamin A, E. Treatment of hysteritis, uterus pyogenesis.

DOSAGE: For SC administration
Horse: 2 - 4 ml
Sheep, goats: 0.2 - 0.4 ml
Cattle: 1 - 4 ml
Dogs: 0.04 - 0.1 ml

Animal Target species: horse, camel, sheep, goat, cattle, poultry, dog and cat.



URITONE

COMPOSITION: Each 1 ml contains
Oxytocin 10 IU

INDICATION: Treatment of weakness, pain in the course of delivery, lactation failure in sows, retention of the placenta, postpartum hemorrhage, atonia of the intestine and he urinary bladder, postpartumagalactia and torsion of gravid uterus.

DOSAGE: IM, SC administration
Mares, cows: 4-5 ml per animal
Ewes, goats: 1 -3 ml per animal
Sows: 2-4 ml per animal
Bitch: 0.5-1 ml per animal
Cats: 0.3-0.5 ml per animal

Animal Target species: swine, horse, camel, sheep, goat, cattle, poultry, dog and cat.



SYNCRO

COMPOSITION: Each 1 ml contains
Cloprostenol sodium - 0.25 mg

INDICATION: Induction of oestrus. Induction of parturition. Delayed uterine involution. Endometritis. Ovarien dysfunction

DOSAGE: IM injection

Cattle: Single or repeated doses of 2 ml
Mare: single dose of 0.5 - 1 ml

Animal Target species: horse, camel, sheep, goat, cattle, poultry, dog and cat.



ZOLA SPRAY

COMPOSITION: 200 ml contains

Oxytetracyclin HCl - 5 g

Auxiliary components:

Vitamin A - 400 IU / Zinc oxide - 3 g

Magnesium stearate - 1 g / Oil - 100 g

Methylene blue - 1 g

INDICATION: Effective treatment of hoof inflammation, sole ulcers, injuries caused by castration and scabies.

DOSAGE: Clean wounds and then spray on wounds, ulcers. Use the medicine twice daily for 3 - 5 consecutive days

Animal Target species: horse, camel, sheep, goat, cattle, poultry, dog and cat.



IODOVET 1

COMPOSITION: 1 ml contains

Povidone Iodine - 100 mg

INDICATION: Disinfectant of cages, equipment, wound and housing.

DOSAGE: Disinfection of cages, equipment, vehicles: 10 ml/ 4 liters of drinking water
Disinfection of breast, uterus: 10 ml/ 5 liters of drinking water

Wound: 10 ml/ 2.5 liters of drinking water

Hatchery disinfection: 10 ml/ 5 liters of drinking water

Animal Target species: horse, camel, sheep, goat, cattle, poultry, dog and cat.



REMOVAL

COMPOSITION: 1 ml contains

Glutaraldehyde - 75 mg

Alkyl Dimethyl Benzyl Ammonium Chloride - 150 mg

INDICATIONS: Special disinfectant of virus cause FMD, PRRS, cholera, gumboro, bacteria, Mycoplasma and fungi causing disease in livestock and poultry.

DOSAGE: Spray directly on cage or transportation
Periodic disinfection of cages: 25 ml/ 10 liters of drinking water
Disinfection of cage in epidemic: 33 ml/ 10 liters of drinking water
Disinfection in facilities, incubators: 20 ml/ 10 liters of drinking water
Disinfection of carcass, animal fertilizers, boot dips: 100 ml/ 10 liters of drinking water

Disinfection of eggs: 10 ml/ 10 liters of drinking water

Disinfection of water: 5 ml/ 10 liters of drinking water

Animal Target species: horse, camel, sheep, goat, cattle, poultry, dog and cat.



CLEANAZ

COMPOSITION: 1 g contains

Peroxygen (Potassium monopersulfate triple salt) 49.8%

Organic acid (Malic acid) 9.3%

Inorganic buffer system (Sodium hexametaphosphate, Sodium chloride, Sulfamic acid); Surfactant (Sodium dodecyl benzene sulphonate) q.s 1 g

INDICATION: Effective disinfectant of facilities, vehicles, equipment, cages, tools, boot bath, water pipeline system and all surface in the farm. Disinfectant of hard surface in livestock production and transportation facilities.

DOSAGE: - Disinfectant of water system: 100 g/ 20 liters of drinking water (1:200), fill the solution into water system, keep into 1 hour, rinse the water system with water

- Sterilize drinking water and skin antiseptic: 100 g/ 100 liters of drinking water (1: 1000) for drinking or bathing.

- Air disinfection: 100 g/ 20 liters of drinking water (1: 200), spray directly on animals daily with 1 liter/ 10 m² surface to prevent disease spreading.

- Sterilize equipment: 100 g/ 10-20 liters

of drinking water (1: 100 - 1: 200), spray 300 ml/ m².

- Sterilize facilities before introduction: 100 g/ 10 liters

of drinking water (1: 100), spray 300 ml/ m².

- Dip shoes, wheels: 100 g/ 10 liters

of drinking water (1: 100).

Animal Target species: swine, horse, camel, sheep, goat, cattle, poultry, dog and cat.



FREE

COMPOSITION: 1 liter contains

Benzalkonium chloride 1.5%, CuSO₄ 5 mg, Acid citric 5 mg

Special solvents and essential oils

(Eucalyptol, Menthol, Thymol) q.s 1 liter

INDICATION: Powerful combination of disinfectant agents and special solvent which provide the solution for disinfect tools, wound, incision, anti-harmful bacteria and virus, fungi

DOSAGE: Normal sterilization: 100 ml for 70 - 80 m²

Spray directly on the surface to be disinfected and cleaned,

without rinsing with water. Spraying into the air,

it is recommended to use this product

with a disinfectant spray machine.

Animal Target species: horse, camel, sheep, goat, cattle, poultry, dog and cat.






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