



Product
CATALOGUE



With Vietvet, Farmer Be Happy



PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

Introduction

First of all, on behalf of the Board of Directors of **VIETVET PHARMACEUTICAL JSC**, we would like to send our deepest appreciation to our dear customers for your trust and companion with us so far.

Being established and put into operation since 1999, with more than 10 years of experience in manufacturing, importing and distributing API, veterinary finished products, aquatic products imported from Euro, **VIETVET PHARMACEUTICAL JSC** is strongly developing, proving its position and striving to become one of the leading manufacturers and suppliers of veterinary medicine and aquatic medicine to meet the needs of domestic and international market.

VIETVET is a manufacturing company of **GMP-WHO** standard (Good Manufacturing Practice **GMP-WHO**) with modern machinery, equipment and advanced technology process transferred from Euro. We also have cooperation with foreign experienced specialists in the field of veterinary medicine and aquatic medicines.

Raw materials before put into production and packaging, need to be strictly tested to guarantee the highest quality from raw material to finished product. Thanks for outstanding quality as well as variety of packaging designs, Vietvet's products receive more and more support from customers in the whole country.

Our company with slogan *"With Vietvet Farmer Be Happy"* will satisfy all needs of our dear customers.



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ADDENDUM

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 ANALGIN C
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 BROMHEXIN INJ 07
 CANCICONAT INJ
 DOLAXIN
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 VITAMIN K3 (0.5%)
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SOLUTION FOR INJECTION

<p style="text-align: center;">ANALGIN</p> <p style="text-align: center;">Pain, fever killer and hypothermia</p> <div style="text-align: center;">  </div> <p style="text-align: center;">Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Analgin 300 mg Solvent ad 1 ml</p>
	<p>INDICATION:</p>	<p>Reduce fever, pain, sunstroke, inflammation, spasm for respiratory infection, Tracheitis and constipation. Reduce convulsions of the cervix, uterus during delivery process, stomachache and biliary pain, nerve pain and nerve inflammation. Postoperative or postnatal fever. Abating the discomfort during douching stomach, bowel and esophagus obstruction. Treatment of osteoarthritis.</p>
	<p>DOSAGE & USAGE:</p>	<p>Intramuscular, intravenous, subcutaneous injection or abdominal injection, from 2 to 3 days. Average dosage: 10-20 mg/kg body weight. Piglet: 1ml/10 kgs body weight/day. Pigs, calves, sheep, goats: 1ml/15 kgs body weight/day. Buffalo, cow, horse: 1ml/20-25 kgs body weight/day. Dogs and cats: 1ml/10 kgs body weight/day.</p>
<p style="text-align: center;">ANALGIN C</p> <p style="text-align: center;">Pain-killer, fever reducer</p> <div style="text-align: center;">  </div> <p style="text-align: center;">Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Analgin 250 mg Vitamin C 100 mg Solvents ad 1 ml</p>
	<p>INDICATION:</p>	<p>Prevention and treatment of fever, inflammatory, analgesic in cattle, poultry, dogs and cats. Prevention of stress when changing environment. Increased efficacy when combined with antibiotics.</p>
	<p>DOSAGE & USAGE:</p>	<p>Intramuscular injection, 2 times per day. Dogs, cats, piglets: 1-2ml/animal/time. Pork, goat, sheep, calf: 5-7ml/animal/time. Sows, pigs, buffaloes, cows: 10ml/animal/time. <i>Note: It should be combined with antibiotics in cases of infection. Provide enough water and electrolytes for the animals during treatment.</i></p>
<p style="text-align: center;">BROM PLUS</p> <p style="text-align: center;">Anti-inflammatory, fever reduce, support for treatment of respiratory diseases</p> <div style="text-align: center;">  </div> <p style="text-align: center;">Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Bromhexine HCl 3 mg Dipyron (analgin) 200 mg Dexamethasone sodium photphat 0,5 mg Solvents ad 1 ml</p>
	<p>INDICATION:</p>	<p>Anti-inflammatory, antipyretic combine with expectorant, cough reduction, bronchodilator, help cattle breathing easily in cases of acute pneumonia and fever.</p>
	<p>DOSAGE & USAGE:</p>	<p>Pig, dog, cat, buffalo, cow, goat, sheep, horse: 1ml/10kg body weight. Deep intramuscular injection, 1-2 times per day depending on the level of fever and difficulty of breathing until being cured. Should be combined with antibiotics for treatment of respiratory infections.</p>

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<p>BROMHEXIN INJ Cough reduction, expectorant, bronchodilator</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Bromhexin HCl 3 mg Solvents a.d 1 ml</p>
	<p>INDICATION:</p>	<p>Reduces coughing, Liquefies trapped mucus, Widens bronchial. As an aid to the treatment of pneumonia, bronchitis, Enzootic Pneumonia in cattle and pigs, where mucus is a complicating factor in the respiratory.</p>
	<p>DOSAGE & USAGE:</p>	<p>By intramuscular injection. Dose: 0,5-1ml/10kg body weight/day, for 5 days. Maximum dose at one site: Cattle: 20ml; Pigs: 10ml; Dogs & Cats: 5ml.</p>
<p>CANCICONAT INJ Special treatment of milk-fever, poliomyelitis before and after birth, convulsion</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Calcium gluconate 100 mg Magnesium Chloride 35 mg Vitamin Be 10 mg Solvents ad 1 ml</p>
	<p>INDICATION:</p>	<p>Treatment of calcium and magnesium deficiency such as milk-fever, poliomyelitis before and after birth, convulsion and convulsion due to magnesium deficiency. Treatment of some poisoning cases, diseases caused by low potassium in blood.</p>
	<p>DOSAGE & USAGE:</p>	<p>Dog and cat: 0.5 - 1.5 ml/kg body weight. Buffalo, cow, swine, goat, sheep, horse: 1ml /5 kg body weight. Prevent dose: single dose 24 hours before birth. Treatment dose: twice a day until symptoms are resolved. Dilute with injectable solution for slow intravenous infusion or deep intramuscular injection.</p>
<p>DOLAXIN Special treatment of respiratory diseases and prrs symptoms (Only one dose)</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Tulathromycin 100 mg Solvent qs 1 ml</p>
	<p>INDICATION:</p>	<p>Cattle: Treatment of Bovine Respiratory Disease (BRD) by <i>Mannheimia haemolytica</i>, <i>Pasteurella multocida</i>, <i>Mycoplasma bovis</i> and <i>Histophilus somni</i>, Infectious Bovine Keratoconjunctivitis (IBK) caused by <i>Moraxella bovis</i>. Pig: Swine Respiratory Disease (SRD), pleurisy, pasteurellosis, swine asthma, inflammation of the thoracic and abdominal sinuses by <i>Actinobacillus pleuropneumoniae</i>, <i>Pasteurella multocida</i>, <i>Mycoplasma hyopneumoniae</i>, <i>Haemophilus parasuis</i>, <i>Bordetella bronchiseptica</i>. Supportive treatment of PRRS syndromes.</p>
	<p>DOSAGE & USAGE:</p>	<p>One dose only Cattle: 1ml/40kg of body weight, subcutaneous injection. Do not inject more than 7.5ml at 1 injection site. Pig: 1ml/40kg of body weight, intramuscular injection in the neck. Do not inject more than 2ml at 1 injection site.</p>
<p>DEXASONE 2 Anti-inflammatory, anti-allergic, anti-shock</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Dexamethasone sodium phosphat 2 mg Solvents qs 1 ml</p>
	<p>INDICATION:</p>	<p>It can be used as an anti-inflammatory and anti-allergic agent in horses, cattle, pigs, dogs and cats and for the treatment of primary ketosis in cattle. The product can also be used as supportive therapy in cases of shock in horses.</p>
	<p>DOSAGE & USAGE:</p>	<p>By intravenous, intramuscular injection or Subcutaneous injection. Horses & cattle: 1,5 ml per 50 kg body weight. Dogs & cats: 0.5 ml per 10 kg body weight</p>

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<p>ENROVET INJ Special treatment of diarrhea</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Enrofloxacin 50 mg Solvents a.d 1 ml</p> <p>Treatment of respiratory infections, septicemia, local pneumonia, gastrointestinal infections, urinary tract infections, sepsis caused by <i>E.coli</i>, MMA syndrome in pigs, buffaloes, cows, calves, dogs, cat.</p> <p>Intramuscular or subcutaneous injection, from 3-5 days. Pigs, Calves: Intramuscular 0.5-1 ml/10 kg body weight/day. Dogs and cats: Subcutaneous injection 0.1 ml/kg body weight/day. Poultry: Subcutaneous injection 1ml/4-5kg body weight/day.</p>
<p>FERDEX Prevention and treatment of anemia in piglets</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Iron (as dextran complex) 100 mg Vitamin B₁₂ 100 mcg Solvents a.d 1 ml</p> <p>Prevention and treatment of hypochromic type anemia caused by iron deficiency, especially anemia of piglets and calves. It is used to increase resistance to microbial diseases (pneumonia, diarrhea,...) during pregnancy, in periods of convalescence, in cattle piroplasmosis and in general as a tonic.</p> <p>For subcutaneous (S.C) or intramuscular (I.M) administration. Piglets: 3 days old or between 7 and 21 days after birth 2ml. Cattle adults: 5-10ml; Calves: 3ml. Lambs: 1ml; Sheep adults: 3-5ml.</p>
<p>FOSTOSAL Treatment of digestive disorder, paralytic, anorexic</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Butaphosphan 100 mg Vitamin B₁₂ (Cyanocobalamin) 0,05 mg Solvent ad 1 ml</p> <p>Prevention and treatment of metabolic disorder, acute or chronic asthenia, paralytic, anorexic on cattle, poultry. Increasing resistance, recovering animal health after birth.</p> <p>Inject Intramuscularly or subcutaneously. Buffalo, cow: 1-2ml/50 kgs body weight. Calf, calf buffalo: 2-4ml/50 kgs body weight. Horse: 1-2ml/50 kgs body weight. Sow: 2-5ml/50 kgs body weight. Piglet: 1-2,5ml/animal. Poultry: 1-3ml/liter of drinking water. In chronic cases, take half of the treatment dose, continuously for 1 to 2 weeks.</p>
<p>FLOSONE Special treatment of pneumonia, pasteurellosis, enteritis diarrhea (Long action 48 hours)</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Flofenicol 400 mg Excipients ad 1 ml</p> <p>Treatment of gastrointestinal, respiratory infections such as: enteritis, diarrhea, pneumonia, typhoid, pasteurellosis, dermatitis, conjunctivitis,... other diseases caused by susceptible bacteria with Florfenicol caused in cattle and pigs.</p> <p>Intramuscular or subcutaneous injection, once a day, for 3-5 days. If Second dose is needed, its recommended to be administered after 48 hours from the first dose. Buffaloes, Cattle: Intramuscular injection: 1ml/20kg body weight. Subcutaneous injection: 1ml/10 body weight. Pigs: 1ml/25-30kg body weight.</p>

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<p>FLOTYL INJ Special treatment of respiratory and digestive diseases</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Florfenicol 200 mg Tylosin tartrate 50 mg Solvents a.d 1 ml</p> <p>INDICATION:</p> <p>Treatment of respiratory and gastrointestinal diseases such as pneumonia, APP, local pneumonia, bronchitis, typhoid, septicemia, diarrhea caused by microorganisms sensitive to Florfenicol and Tylosin such as <i>Actinobacillus pleuropneumoniae</i>, <i>Pasterella multocida</i>, <i>Mycoplasma hyopneumoniae</i>, <i>Haemophilus parasuis</i>, <i>Salmonella</i>, <i>E.coli</i>.</p> <p>DOSAGE & USAGE:</p> <p>Intramuscular dose: 1 ml / 20 kg body-weight, use 2 times 48 hours apart. At one injection site, no more than 10 ml are administered in cattle, 3 ml in pigs.</p>
<p>GENTA TYLO Special treatment for respiratory infections</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Tylosin tartrate 100 mg Gentamicin sulfate 50 mg Solvents a.d 1 ml</p> <p>INDICATION:</p> <p>Treatment of respiratory, digestive tract infections, septicemia, arthritis, mastitis in swine, cattle, goats, sheep, dogs, and cats.</p> <p>DOSAGE & USAGE:</p> <p>Intramuscularly once a day, for 3-4 days. Cattle: 1 ml/25-30 kgs body weight/day. Pigs, goats and sheep: 1ml/20 kgs body weight/day. Dogs, cats: 1 ml/15 kgs body weight/day.</p>
<p>GENTYSONE Special treatment of enzootic pneumonia dysentery, SRD</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Tylosin tartrate 150 mg Gentamicin sulfate 60 mg Dexamethasone sodium phosphat 0,3 mg Solvents ad 1 ml</p> <p>INDICATION:</p> <p>Anti-inflammatory, anti-stress, analgesic and treatment of respiratory, digestion, genito-urinary tract infections caused by bacteria sensitive to Tylosin and Gentamicin, such as: Cattle, swine: pneumonia, pleuritis, pig asthma, pasteurellosis, Leptospirosis, MMA syndrome, diarrhea and dysentery. Poultry: Treatment of diseases CRD, CCRD.</p> <p>DOSAGE & USAGE:</p> <p>Intramuscular or subcutaneous injection, for 3 consecutive days. Cattle, pig: 1ml/15kg body weight./day. Poultry: 1ml/6kg body weight/day.</p>
<p>GLU KC INJ (Herbal) support treatment, recuperation</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Glucose 50 mg Vitamin C 50 mg Vitamin K3 10 mg Solvent a.d 1 ml</p> <p>INDICATION:</p> <p>Supporting of infectious diseases treatment, quickly recuperate from diseases such as PRRS, Gumboro, hemoparasite diseases... High recovery on diseased animals, gestating animals, post-parturition. Providing energy for animals. Strengthen resistance in cases of depressing. Prevention of viscera hemorrhage, Support hemostasis after surgery.</p> <p>DOSAGE & USAGE:</p> <p>IM or SC administration: Cattle: 1ml/10 kgs body weight/day. Poultry: 1ml/10 kgs body weight/day. <i>Combined with CEFTIVET L.A to increase therapeutic effects.</i></p>

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<p>KETOFEN INJ Anti-inflammation, pain killer, fever killer</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Ketoprofen 100 mg Solvents ad 1 ml</p> <p>For the treatment of fever, pain and inflammation associated with a variety of conditions including respiratory tract infections, mastitis, gastrointestinal disorders, arthritis and traumatic musculoskeletal injuries in Cattle, Swine, dogs, cats, sheep, goat, horses.</p> <p>Intramuscular or subcutaneous injection, for 3-5 consecutive days. Horses: 1ml/45kg body weight/day. Cattle, sheep and goats: 1ml/33kg body weight/day. Swine: 1ml/33kg body weight/day. For dogs and cats: dilute 1ml of KETOFEN INJ in 9 ml of sterile water and dose 0.1 to 0.2 ml of this dilution 1kg body weight/day.</p>
<p>LINCO-SPEC INJ Special treatment of dysentery, pneumonia, arthritis</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Lincomycin 50 mg Spectinomycin 100 mg Solvents ad 1 ml</p> <p>For the treatment of dysentery, pneumonia, enteritis–diarrhea, erysipelas, mastitis, metritis, arthritis, footrot, CRD, ORT, septicemia in buffalo, cows, calves, sheep, goats, pigs, dogs, cats and poultry caused by orga Anisms sensitive to lincomycin and spectinomycin.</p> <p>Intramuscular or subcutaneous injection (poultry) for 3-5 days. Cattle, swine: 1ml/10kg body weight/day. Piglet, calf, buffalo calf, goat, sheep: 1ml/5kg body weight/day. Poultry, cat and dog: 1ml/4kg body weight/day.</p>
<p>MULTIVIT INJ Prevention of vitamins deficiency</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Vitamin A 15 000 IU Vitamin B₆ 3 mg Vitamin D₃ 1 000 IU Vitamin B₁₂ 50 µg Vitamin E 20 mg Nicotinamide 35 mg Vitamin B₁ 10 mg Pantothenol 25 mg Vitamin B₂ 5 mg Solvents ad 1 ml</p> <p>Prevention and treatment of vitamins deficiency, especially in cases of infectious diseases, diarrhea, parasitic infection, in period of recovery, growth, pregnancy, dairy and stress.</p> <p>Intramuscular or subcutaneous injection. Buffalo, cow, horse: 20-30ml; Calf, colt, donkey, sheep: 5-10ml. Pig and goat: 2-5ml; Piglet more than 10kg: 0,5-2ml. Prevention dose: Repeat every 2 or 3 months. Treatment dose: Repeat injection for 10 to 14 days.</p>
<p>MONO-SULTRIM Special treatment of histomniasis, blood parasitic infectious disease, coccidiosis, E.coli, pasteurellosis</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Sulfamonomethoxine sodium 200 mg Trimethoprim 40 mg Solvents ad 1 ml</p> <p>Treatment of blood parasitic infectious disease, histomniasis disease, coccidiosis, ORT, <i>E.coli</i>, typhoid, Coryza, septicemia on cattle and poultry.</p> <p>Intramuscular injection, continuously for 4-5 days. Poultry: 1ml/5-8kg Body weight/day. Cattle: 1ml/10-20kg Body weight/day.</p>

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<p style="text-align: center;">MARBOCIN</p> <p style="text-align: center;">Treatment of pneumonia, MMA syndrome, diarrhea</p>  <p style="text-align: center;">Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Marbofloxacin 100 mg Solvents a.d 1 ml</p>
<p>INDICATION:</p>	<p>Treatment of infections such as pneumonia, actinobacillus pleuropneumoniae, swine asthma, pasteurellosis; acute mastitis, uteritis, arthritis, MMA syndrome, diarrhea in cattle and pigs.</p>	
<p>DOSAGE & USAGE:</p>	<p>Cattle: Subcutaneous or intramuscular injection of 1ml/50kg of body weight/day, continuously for 3-5 days. Pig: Intramuscular injection of 1ml/50kg of body weight/day, 3 consecutive days.</p>	
<p style="text-align: center;">OXYVET 200 L.A</p> <p style="text-align: center;">Special treatment of MMA, respiratory And digestive tract infections (Long action 72 hours)</p>  <p style="text-align: center;">Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Oxytetracyclin 200 mg Solvents a.d 1 ml</p>
<p>INDICATION:</p>	<p>Buffaloes and cows: fever caused by transportation, enteritis, gastroenteritis, pneumonia, metritis, mastitis. Swine: gastroenteritis, diarrhea, mastitis, metritis, MMA syndrome, pasteurellosis, bronchitis and arthritis, Lepto disease. Sheep & goats: respiratory infections, enteritis, infectious miscarriage, nephritis, and diseases caused by <i>Brucella</i>.</p>	
<p>DOSAGE & USAGE:</p>	<p>Buffaloes, cows, pigs, sheep & goats: Intramuscular injection 1ml/10kgs body weight, single dose. In severe cases, the injection can be repeated after 72 hours. If it injected more than 20 ml at cattle, 10 ml in pigs, and 5 ml in sheep and goats, the dose should be divided into 2 or more injection sites.</p>	
<p style="text-align: center;">SULTRIM INJ</p> <p style="text-align: center;">Special treatment of enteritis, pasteurellosis, pneumonia</p>  <p style="text-align: center;">Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Sulfamethoxypyridazine 200 mg Trimethoprim 40 mg Solvents ad 1 ml</p>
<p>INDICATION:</p>	<p>For the treatment of diseases such as: enteritis, diarrhea, salmonellosis, pasteurellosis, pneumonia, mastitis, metritis, arthritis in cattle, swine, cat, dogs and poultry because by microorganism is sensitive to the combination of sulfamethoxypyridazine and trimethoprim.</p>	
<p>DOSAGE & USAGE:</p>	<p>Inject Intramuscularly or subcutaneously (Poultry, dogs and cats), for 3-5 days. Cattle and Pigs: 1ml per 16kg body weight. Poultry, dogs and cats: 1ml per 8kg body weight.</p>	
<p style="text-align: center;">SEPTOTRYL</p> <p style="text-align: center;">Special treatment of enteritis, diahea, typhoid, pasteurellosis</p>  <p style="text-align: center;">Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Sulfamethoxazole 200 mg Trimethoprim 40 mg Solvents a.d 1 ml</p>
<p>INDICATION:</p>	<p>Treating infections of the respiratory tract, digestive tract, urinary tract, typhoid, diarrhea, pasteurellosis, mastitis, metritis, arthritis, nail inflammation, etc, ... in cattle, horses, pigs, goats, sheep, chicken, duck.</p>	
<p>DOSAGE & USAGE:</p>	<p>Deep intramuscular injection, from 3-5 days. Cattle, horses, pigs, goats and sheep: 1ml/10-20kgs body weight/day. Chicken and duck: 1ml/5-8kgs body weight/day. It can be dissolved in physiological water to inject for chickens and ducks.</p>	

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<p>VV-CHYMOSIN Anti-inflammation, reduce oedema and painful swelling, melt ecchymosis</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>α-Chymotrypsin 4 mg Trypsin 1 mg Solvents a.d 1 ml</p>
	<p>INDICATION:</p>	<p>Anti-inflammation and reduce soft tissue edema caused by abscess, injury or reduce edema after surgery. Support treatment of mastitis, arthritis. Help to loosen and reduce secretion of juice in respiratory inflammation as asthma, bronchitis, pneumonia, sinusitis, Coryza, CRD, CCRD, ORT.</p>
	<p>DOSAGE & USAGE:</p>	<p>Muscular or local injection. Reinjection after 12-24 hours in necessary case. Poultry: 1ml/10-15 kgs body weight. Small cattle: 1ml/20-30 kgs body weight. Large cattle: 3-6ml/100 kgs body weight.</p>
<p>VERMECTIN INJ Special treatment of internal, external parasites</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Ivermectin 10 mg Solvents a.d 1 ml</p>
	<p>INDICATION:</p>	<p>Special treatment of internal and external parasites such as gastrointestinal nematodes, lungworms, lice, vscabies, maggots, ... in cattle, calves, goats, sheep, pigs, dogs and cats.</p>
	<p>DOSAGE & USAGE:</p>	<p>By subcutaneous route, once a week for 3 continuous weeks. Cattle: 1 ml/50 kgs body weight/ injection. Sheep: 0.5 ml/25 kgs body weight/ injection. Pigs: 1 ml per 33 kgs body weight/ injection. Dogs and cats: 0.1 ml/5 kgs of body weight/ injection.</p>
<p>VIT AD3E INJ Increase resistance, prevent infertility and stress</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Vitamin A (retinol palmitate) 500 000 IU Vitamin D₃ (cholecalciferol) 75 000 IU Vitamin E (α-tocopherol acetate) 50 mg Solvents a.d 1 ml</p>
	<p>INDICATION:</p>	<p>Prevent and treat vitamin A deficiency; D₃; E, increase resistance to diseases caused by bacterial and parasitic infections, prevention of infertility and stress (due to vaccination, transportation, high humidity, high temperature, or temperature changes), lack of calcium in the bones, improve the efficiency of food conversion.</p>
	<p>DOSAGE & USAGE:</p>	<p>Intramuscular injection Cattle: 5ml/ body weight. Calves: 3-4ml/ body weight. Pig: 2-3ml/ body weight; piglet: 0.5-1ml/ body weight. Sheep, goat: 2ml/body weight; baby: 0,5-1ml/ body weight. Use continuously for 14 days for treatment, the best of 3 weeks.</p>
<p>TYLOVET 200 Special treatment of pneumonia, typhoid</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Tylosin (as tartrate) 200 mg Solvents ad 1 ml</p>
	<p>INDICATION:</p>	<p>Treatment of CRD, C-CRD, ORT, pneumonia, swine asthma, pasteurellosis, dysentery, mastitis; nail rot on calves, buffaloes, cows, goats, sheep, pigs, chickens, ducks due to tylosin-sensitive microorganisms such as: <i>Mycoplasma</i>, <i>E.coli</i>, <i>Staphylococcus</i>, <i>Streptococcus</i>, <i>Clostridium</i>.</p>
	<p>DOSAGE & USAGE:</p>	<p>Intramuscular injection, once a day, from 3 to 5 days. Buffalo, cow: 1ml/15-20 kilogram of body weight. Pig, calves, goat, sheep: 1ml/10 kilogram of body weight. Piglets, chicken, duck: 1ml/7-8 kilogram of body weight.</p>

SUSPENSION FOR INJECTION

AMOXIVET L.A

Special treatment of pneumonia, mastitis, metritis (Long action 48 hours)



Presentation: 20ml, 100ml

COMPOSITION:
Per 1 ml

Amoxicillin trihydrate 150 mg
Solvents a.d 1 ml

INDICATION:

Treatment of infections of the Gastrointestinal tract, Respiratory tract, Genitourinary tract, Enteritis, Diarrhea, Coryza caused by *E.coli*, Pneumonia, Sepsis, Mastitis, Metritis, Nephritis, Inflammation pus-filled skin in calves, buffaloes, cows, pigs, goats, sheep, dogs and cats.

DOSAGE & USAGE:

Used intramuscularly or subcutaneously (dogs, cats).
General dose: 1ml/10kgs body weight, if necessary repeat injection after 48 hours.

AMOXIGEN

Special treatment of pneumonia, arthritis mastitis, metritis, enteritis, diarrhea (Long action 48 hours)



Presentation: 20ml, 100ml

COMPOSITION:
Per 1 ml

Amoxicillin trihydrate 150 mg
Gentamicin sulphate 40 mg
Solvents a.d 1 ml

INDICATION:

Treatment of acute complex respiratory diseases such as bronchitis, pleuritis, pneumonia; treatment of MMA, arthritis, mastitis, metritis, agalactia, enteritis diarrhea, salmonellosis, pasteurellosis, nephritis, urethritis, cystitis, abscess, wound and sore infection, dermatitis and Leptospirosis, bacteria sensitive to Amoxicillin and Gentamicin.

DOSAGE & USAGE:

Deep intramuscular injection or subcutaneous injection (dog, cat).
Cattle: 1ml/15 kgs body weight.
Big swine, calf, buffalo caft, sheep, goat: 1ml/10 kgs body weight.
Piglet, dog, cat: 1ml/7 kgs body weight.
Do not administer more than 10 ml at an injection site.

AMPICOL

Treatment of gastrointestinal, diarrhoea, mastitis, uteritis, arthritis



Presentation: 20ml, 100ml

COMPOSITION:
Per 1 ml

Ampicillin trihydrate 100 mg
Colistin sulphate 250 000 UI
Solvents a.d 1 ml

INDICATION:

Treatment of gastrointestinal, respiratory, genitourinary and wound infections such as: gastroenteritis, diarrhea, pneumonia, mastitis, uteritis, arthritis, umbilicitis on buffaloes, cows, calves, goats, sheep and pigs.

DOSAGE & USAGE:

Intramuscular injection, general dose: 1 ml/10 kg of body weight, twice a day and 12 hours apart, for 3 consecutive days.

PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

<p>AMOXICLA Special treatment of serious infections, mastitis, metritis, pneumonia, arthritis</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Amoxicillin trihydrate 140 mg Clavulanic acid 35 mg Solvents ad 1 ml</p> <p>For the treatment of infections in the respiratory, digestive and genitourinary tract: mastitis, metritis and joint infections, navel ill, abscesses etc... by Gram positive and Gram Negative bacteria in buffaloes, cows, goats, sheep and pigs.</p> <p>For intramuscular injection at a dosage rate of 1 ml per 20 kgs body weight/day, daily for 3-5 days. After injection, massage injection site.</p>
<p>CEFNOVET Special treatment of pneumonia, glasser, MMA syndrome</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Cefquinome sulfate 25 mg Solvents ad 1 ml</p> <p>On cattle: Treatment of pasteurellosis, pneumonia, <i>E.coli</i> mastitis, nail rot, necrotizing dermatitis and paronychia, hematological infections caused by <i>E.coli</i> on calves. On pigs: Treatment of diseases: pasteurellosis, glasser, pneumonia, actinobacillus aleuropneumoniae, mastitis-agalactia, meningitis, arthritis, necrotizing dermatitis caused by microorganisms sensitive to Cefquinome such as <i>Pasteurella multocida</i>, <i>Haemophilus parasuis</i>, <i>Actinobacillus pleuropneumoniae</i>, <i>Staphylococcus spp.</i>, <i>Streptococcus spp.</i>, <i>Escherichia coli</i>.</p> <p>Cattle: intramuscular injection, 2ml/50kg of body weight/day, 3-5 consecutive days. Calves: intramuscular injection, 2ml/25kg of body weight/day, 3 consecutive days. Pigs: intramuscular injection, 1-2ml/25kg of body weight/day, 3 consecutive days.</p>
<p>CEFNOVET 75 Special treatment of mastitis, metritis, pneumonia, pasteurellosis, MMA syndrome</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Cefquinome Sulfate 7.5 mg Solvents ad 1 ml</p> <p>Special treatment of mastitis-metritis-agalactia (MMA), respiratory tract infections, pneumonia, <i>Actinobacillus pleuropneumoniae</i>, pasteurellosis, necrotizing dermatitis, paronychia, septicemia, Glasser, <i>E.coli</i>, secondary infectious diseases caused by bacteria, fever of unknown origin and refused to eat.</p> <p>By Intramuscularly or subcutaneously, 3-5 days. Dairy cows, sows, goats: 1ml/15-20kgs body weight. Cattles, horses: 1ml/20-25kgs body weight. Piglets, dogs, cats: 1ml/8-10kgs body weight. Chickens, ducks, siamese ducks: 1ml/4-6kgs body weight. 1 injection every 48 hours.</p>
<p>CEFTI LA 10 Special treatment of mastitis, arthritis, metritis, respiratory infections (Long action 72 hours)</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Ceftiofur 100 mg Solvents a.d 1 ml</p> <p>Treatment of respiratory diseases, pneumonia, mastitis, metritis, arthritis, acute ingrown toenail and foot rot, septicemia in buffaloes, bovines, pigs.</p> <p>Cattle: Subcutaneous injection at the base of the ear/the neck by intramuscular injection. Single dose at 1ml per 40kg body weight. Pigs: Administered in the neck by intramuscular injection. Single dose at 1ml per 20kg body weight. It is recommended to limit injection volumes to a maximum of 4 ml/time.</p>

PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

<p>CEFTIVET L.A 5</p> <p>Special treatment of mastitis-metritis-agalactia, arthritis, pneumonia, secondary infections after PRRS</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Ceftiofur 50 mg Solvent a.d 1 ml</p>
	<p>INDICATION:</p>	<p>For the treatment of secondary infections after PRRS on swine, respiratory disease, pneumonia, mastitis, metritis, foot rot on cattle, swine, sheep, goat, cat and dog. Secondary infections on dairy cows.</p>
	<p>DOSAGE & USAGE:</p>	<p>Subcutaneous or intramuscular injection, for 3-5 days. Cattles: 1ml/50 kgs body weight. Swine: 1-3ml/50 kgs body weight. Goat, sheep: 1ml/22 kgs body weight. Dog, cat: 1ml/15 kgs body weight.</p>
<p>ENROCIN L.A</p> <p>Special treatment of respiratory diseases, CRD, C-CRD (Long action 48 hours)</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Enrofloxacin 100 mg Solvent a.d 1 ml</p>
	<p>INDICATION:</p>	<p>Cattle, sheep, goats, pigs: For the treatment of respiratory diseases, pneumonia, bronchopneumonia, enzootic pneumonia, salmonellosis, pasteurellosis, colibacillosis, diarrhea, mastitis, dermatitis. Poultry: For the treatment of CRD, C-CRD, Coryza, cholera, salmonellosis, arthritis. As a secondary treatment in cases of Newcastle diseases and bronchitis injection.</p>
	<p>DOSAGE & USAGE:</p>	<p>Intramuscular injection. Cattle, sheep, goats, pigs: 1ml/20-40kg of body weight/day. Poultry: 0.15ml/1kg of body weight/day, SC. Repeat after 48 hours if necessary. Note: Shake well before use.</p>
<p>FLOTY ONE</p> <p>Special treatment of pneumonia, APP, diarrhea (Long action 48 hours)</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Flofenicol 200 mg Tylosin tartrate 100 mg Solvent a.d 1 ml</p>
	<p>INDICATION:</p>	<p>Special treatment of APP, typhoid, pasteurellosis, enteritis - diarrhea, secondary infection of PRRS, matitis, metritis, erysipelas suis, head edema.</p>
	<p>DOSAGE & USAGE:</p>	<p>Intramuscular injection. Buffalo, bovine, boar: 1ml/10-12 kgs body weight. Market hog, calf, calf buffalo, goat, sheep: 1ml/8-10 kgs body weight. Piglets, young goat, young sheap, dog, cat, chicken, duck: 1ml/5-7 kgs body weight. Repeat after 48 hours, inject consecutively 2-3 times.</p>
<p>PEN-STREP</p> <p>Special treatment of mastitis, metritis, arthritis, diarrhea, swine erysipela</p>  <p>Presentation: 20ml, 100ml</p>	<p>COMPOSITION: Per 1 ml</p>	<p>Penicillin G Procaine 200 000 UI Dihydro streptomycin sulphate 200 mg Solvent a.d 1 ml</p>
	<p>INDICATION:</p>	<p>For the treatment of anorexia and fever of unknown cause, wound infection, foot rot, mastitis, metritis, arthritis, enteritis, diarrhea, pneumonia, swine erysipela in cattle, calves, sheep and pigs.</p>
	<p>DOSAGE & USAGE:</p>	<p>Administer by deep intramuscular injection. Cattle: 1ml/20-30kg body weight. Calves, sheep and pigs: 1ml/10-20kg body weight. If signs persist at 72 hours repeat the dose.</p>

POWDER FOR INJECTION

CEFTI-S
Special treatment of duck flu, chickenpasteurellosis, ORT



Presentation: 2500mg, 6250mg

COMPOSITION:
A set of 2 products

CEFTI-S:
Ceftiofur HCl 6.250 mg
SEPTOTRYL:
Sulfamethoxazole 200 mg
Trimethoprim 40 mg
Solvents for injection 1 ml

INDICATION:

Treatment of acute and chronic respiratory diseases. Treatment of cough, head edema, paralytic, Pasteurellosis, typhoid, ORT. Diseases caused by *E.coli*, *Salmonella*, *Klebsiella*, *Vibrio* on chickens, ducks, geese.

DOSAGE & USAGE:

Dissolve liquid vial into powder vial, shake well. Intramuscular injection.
1ml/6-8 kgs body weight.
Note: Diluted drug should be used immediately.

CEFTI-S (New)
Special treatment of duck flu, chickenpasteurellosis, ORT



Presentation: 2500mg, 6250mg

COMPOSITION:
A set of 2 products

CEFTI-S:
Ceftiofur HCl 6.250 mg
Excipient qs sulbactam
SEPTOTRYL:
Sulfamethoxazole 200 mg
Trimethoprim 40 mg
Solvents for injection 1 ml

INDICATION:

Treatment of acute and chronic respiratory diseases. Treatment of cough, head edema, paralytic, Pasteurellosis, typhoid, ORT. Diseases caused by *E.coli*, *Salmonella*, *Klebsiella*, *Vibrio* on chickens, ducks, geese.

DOSAGE & USAGE:

Dissolve liquid vial into powder vial, shake well. Intramuscular injection.
1ml/6-8 kgs body weight.
Note: Diluted drug should be used immediately.

CEFAXIM
Special treatment of gram (-) bacteria Riemerellosis, ORT



Presentation: 2g, 10g, 25g

COMPOSITION:
A set of 2 products

CEFAXIM
Cefotaxim sodium 25 g
GENTAMICIN
Gentamicin sulfate 15 g
Solvents for injection 250 ml

INDICATION:

Treatment of diseases such as pasteurellosis, infectious coryza typhoid, para typhoid in cattle, poultry, kennel cough, complicated pneumonia in cattle and swine (BRD & SRD). Treatment of riemerellosis, glasser on pigs, ORT on chickens.
Treatment of mastitis, metritis, postnatal fever, bacteremia due to *Pseudomonas*.

DOSAGE & USAGE:

Dilute the vial containing solven to the vial containing powder then shake well.
Intramuscular or intravenous injection.
1ml/5kg body weight, 1-2 times/day for at least 3 consecutive days.
Note: The medicine should be used immediately after dissolving. Withdrawal time 4 days for meat and milk.

PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

CEFAXIM (New)

Special treatment of gram (-) bacteria riemerellosis, ORT



Presentation: 2g, 10g, 25g

COMPOSITION:
A set of 2 products

CEFAXIM

Cefotaxim sodium 25 g
Excipient qs sulbactam

GENTAMICIN

Gentamicin sulfate 15 g
Solvents for injection 250 ml

INDICATION:

Treatment of diseases such as pasteurellosis, infectious coryza typhoid, para typhoid in cattle, poultry, kennel cough, complicated pneumonia in cattle and swine (BRD & SRD). Treatment of riemerellosis, glasser on pigs, ORT on chickens.

Treatment of mastitis, metritis, postnatal fever, bacteremia due to *Pseudomonas*.

DOSAGE & USAGE:

Dilute the vial containing solven to the vial containing powder then shake well.

Intramuscular or intravenous injection.

1ml/5kg body weight, 1-2 times/day for at least 3 consecutive days.

Notice: The medicine should be used immediatly after dissolving. Withdrawal time 4 days for meat and milk.

CEFTRIXONE

Special treatment of respiratory Infections, septicemia



Presentation: 1g, 5g, 12.5g

COMPOSITION:
2 vials per box

Powder vial:

Ceftriaxone sodium 12,5 g

Vial contains solution for injection: 250 ml

INDICATION:

Treatment of following infections caused by susceptible bacterias: respiratory infection, acute meningitis caused by bacteria, skin infection, urinary tract infection, bone and joint infections, sepsis, intestinal infections on buffaloes, cows, horses, goat, sheep, pigs, dogs, cats and poultry.

DOSAGE & USAGE:

Mix well before use, intramuscularly or intravenously, for 3-5 days, 12-24 hours apart.

Poultry: 1ml/4 kg body weight.

Piglet: 1ml/5 kg body weight.

Calf, goat, sheep, big swine: 1ml/10 kg body weight.

Buffalo, cow, horse: 1ml/15 kg body weight.

Cat, dog: 1ml/2-4 kg body weight.

CEFTRIXONE (New)

Special treatment of respiratory Infections, septicemia



Presentation: 1g, 5g, 12.5g

COMPOSITION:
2 vials per box

Powder vial:

Ceftriaxone sodium 12,5 g

Excipient qs sulbactam

Vial contains solution for injection: 250 ml

INDICATION:

Treatment of following infections caused by susceptible bacterias: respiratory infection, acute meningitis caused by bacteria, skin infection, urinary tract infection, bone and joint infections, sepsis, intestinal infections on buffaloes, cows, horses, goat, sheep, pigs, dogs, cats and poultry.

DOSAGE & USAGE:

Mix well before use, intramuscularly or intravenously, for 3-5 days, 12-24 hours apart.

Poultry: 1ml/4 kg body weight.

Piglet: 1ml/5 kg body weight.

Calf, goat, sheep, big swine: 1ml/10 kg body weight.

Buffalo, cow, horse: 1ml/15 kg body weight.

Cat, dog: 1ml/2-4 kg body weight.

PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS




<p style="text-align: center;">CS-01</p> <p style="text-align: center;">Special treatment of CRD, riemerellosis, diarrhea, septicemia</p>  <p style="text-align: center;">Presentation: 100ml, 250ml</p>	<p>COMPOSITION: A set of 2 vials</p>	<p>CEFTIVET L.A. Ceftiofur HCl 20 mg Solvents a.d 1 ml</p> <p>SEPTOTRYL Sulfamethoxazole 200 mg Trimethoprim 40 mg Solvents a.d 1 ml</p> <p>Treatment of acute and chronic respiratory infections, gastrointestinal, genital, urological diseases, arthritis, nail pain, mastitis on cows and pigs. Treatment of wheezing, swelling of head, riemerellosis, hematoma, typhoid. Diseases caused by <i>E.coli</i>, <i>Salmonella</i>, <i>Klebsiella</i>, <i>Vibrio</i> ... with symptoms: pneumonia, wheezing, poliomyelitis wings and feet, arthritis, opisthotonus, circling, and complete paralysis, sudden death, diarrhea with blue stools, white stools, yellow mucus stool in chickens, ducks, geese.</p> <p>Dissolve the solution from vial SEPTOTRYL into the vial CEFTIVET L.A., shake well. Intramuscular injection. Large poultry: 1 ml/3-4 kg body weight. Small poultry: Dilute the mixture of SEPTOTRYL and CEFTIVET L.A. solution with distilled water or saline at a rat of 1:1, shake well before injection. <i>Note: Medicated solution should be used immediately.</i></p>
<p style="text-align: center;">CS-01 (New)</p> <p style="text-align: center;">Special treatment of CRD, riemerellosis, diarrhea, septicemia</p>  <p style="text-align: center;">Presentation: 100ml, 250ml</p>	<p>COMPOSITION: A set of 2 vials</p>	<p>CEFTIVET L.A. Ceftiofur HCl 20 mg Solvents a.d 1 ml</p> <p>SEPTOTRYL Sulfamethoxazole 200 mg Trimethoprim 40 mg Solvents a.d 1 ml</p> <p>Treatment of acute and chronic respiratory infections, gastrointestinal, genital, urological diseases, arthritis, nail pain, mastitis on cows and pigs. Treatment of wheezing, swelling of head, riemerellosis, hematoma, typhoid. Diseases caused by <i>E.coli</i>, <i>Salmonella</i>, <i>Klebsiella</i>, <i>Vibrio</i> ... with symptoms: pneumonia, wheezing, poliomyelitis wings and feet, arthritis, opisthotonus, circling, and complete paralysis, sudden death, diarrhea with blue stools, white stools, yellow mucus stool in chickens, ducks, geese.</p> <p>Dissolve the solution from vial SEPTOTRYL into the vial CEFTIVET L.A., shake well. Intramuscular injection. Large poultry: 1 ml/3-4 kg body weight. Small poultry: Dilute the mixture of SEPTOTRYL and CEFTIVET L.A. solution with distilled water or saline at a rat of 1:1, shake well before injection. <i>Note: Medicated solution should be used immediately.</i></p>
<p style="text-align: center;">ORT PLUS</p> <p style="text-align: center;">ORT - CCRD RIEMERELLOSIS KIT</p>  <p style="text-align: center;">Presentation: 400ml</p>	<p>COMPOSITION: A set of 3 products</p>	<p>CEFTI LA Ceftiofur 100 mg Solvents a.d 1 ml</p> <p>VV-CHYMOSIN α-Chymotrypsin 4 mg Trypsin 1 mg Solvents a.d 1 ml</p> <p>GLU KC INJ Glucose 50 mg Vitamin C 50 mg Vitamin K3 10 mg Solvents a.d 1 ml</p> <p>INSTRUCTIONS FOR USE:</p> <ul style="list-style-type: none"> - Step 1: Shake the bottle CEFTI LA evenly, and then withdraw all the solution in the bottle pumped into the bottle GLU KC INJ, shake evenly to obtain a homogeneous suspension. - Step 2: Withdraw all the solution in the bottle of VV-CHYMOSIN and pump it into the suspension bottle in Step 1, shake well. <p><i>Note: The product should be used immediately after it has been prepared.</i></p>

PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

<p>CG16</p> <p>Treatment ort, riemerellosis, pasteurellosis, E.coli, typhoid, septicemia.</p>  <p>Presentation: 2g, 10g, 25g</p>	<p>COMPOSITION: A set of 2 products</p>	<p>CEFTRIXONE Ceftriaxone sodium 10 g GENTAMICIN Gentamicin sulfate 6 g Solvent ad 100 ml</p>
<p>CG16 (New)</p> <p>Treatment ort, riemerellosis, pasteurellosis, E.coli, typhoid, septicemia.</p>  <p>Presentation: 2g, 10g, 25g</p>	<p>COMPOSITION: A set of 2 products</p>	<p>CEFTRIXONE Ceftriaxone sodium 10 g Excipient qs sulbactam GENTAMICIN Gentamicin sulfate 6 g Solvent ad 100 ml</p>
<p>VV CHYMOSIN</p> <p>Kill inflammatory, reduce edema - painful swelling, melt blood</p>  <p>Presentation: 100ml</p>	<p>COMPOSITION: 2 vials per box</p>	<p>Powder vial: α- Chymotrypsin 400 mg Trypsin 100 mg Solvent vial for injection: Solvents and excipients ad 100 ml</p>
	<p>INDICATION:</p>	<p>Reduces inflammation and soft tissue edema caused by abscess, injury or post-operative edema. Combination of inflammatory treatment in mastitis, arthritis. Helps to loosen and reduce secretion of upper respiratory tract epidemic in asthma, bronchitis, pneumonia, sinusitis, Coryza, CRD, CCRD, ORT.</p>
	<p>DOSAGE & USAGE:</p>	<p>Dissolve with solvent vial before use, intramuscular or local injection, repeat after 12-24 hours if needed. Poultry: 1ml/10-15 kg body weight. Small animals: 1ml/20-30 kg body weight. Big animals: 3-6ml/100 kg body weight.</p>

PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

ORAL SOLUTION - ORAL SUSPENSION

<p style="color: red; font-weight: bold; font-size: 1.2em;">DICLACOC</p> <p style="font-weight: bold;">Treatment of coccidiosis</p>  <p style="font-size: 0.8em;">Presentation: 100ml, 250ml, 500ml, 1 liter</p>	<p>COMPOSITIONS: Per 1ml</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Diclazuril 25 mg Solvents 1 ml</p> <p>Prevention and treatment of coccidiosis on calves, sheep and poultry by <i>Eimeria crandallis</i>, <i>Eimeria bovis</i>, <i>Eimeria tenella</i>, <i>E. necatrix</i>, <i>E. acervulina</i>, <i>E. brunetti</i>, <i>E. mitis</i>.</p> <p>Dissolve into drinking water. Calves, sheep: Treatment: Only one dose 1 ml / 25kg of body weight. Prevention: 1 ml /25 kg of body weight at 4-6 weeks of age. Poultry: 1 ml / 2 liters of drinking water or 1ml / 10-15 kg of body weight/day, continuously for 2 days. Disclaimer should treat the whole herd at the same time.</p>
<p style="color: red; font-weight: bold; font-size: 1.2em;">DOXIVET ORAL</p> <p style="font-weight: bold;">Special treatment of CRD, ORT, pneumonia, head edema, septicemia</p>  <p style="font-size: 0.8em;">Presentation: 100ml, 250ml, 500ml, 1 liter</p>	<p>COMPOSITIONS: Per 1ml</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Doxycycline (as hyclate) 200 mg Solvents.....1 ml</p> <p>Poultry: treatment of pneumonia, CRD, ORT, C-CRD, diarrhea, head edema caused by <i>E.coli</i>, typhoid, septicemia. Swine: treatment of pneumonia, pleurisy caused by <i>Mycoplasma</i>, typhoid, septicemia, diarrhea caused by <i>E.coli</i>.</p> <p>Dissolve into drinking water. Poultry: 1-2ml/10kg of body weight/day, for 3-5 consecutive days. Swine: 1ml/10kg of body weight/day, for 5 consecutive days.</p>
<p style="color: red; font-weight: bold; font-size: 1.2em;">ENROXACIN 10</p> <p style="font-weight: bold;">Treatment of pneumonia, CRD, gastrointestinal, typhoid, newcastle symptoms</p>  <p style="font-size: 0.8em;">Presentation: 100ml, 250ml, 500ml, 1 liter</p>	<p>COMPOSITIONS: Per 1ml</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Enrofloxacin 100 mg Solvents..... 1 ml</p> <p>Treatment of gastrointestinal infections, respiratory infections and urinary tract infections caused by microorganisms sensitive to enrofloxacin, such as <i>Campylobacter</i>, <i>E.coli</i>, <i>Haemophilus</i>, <i>Mycoplasma</i>, <i>Pasteurella</i> and <i>Salmonella spp...</i> in calves, goats, poultry, sheep and pigs.</p> <p>Dissolve into drinking water or drink it directly, for 3-5 days. Calves, goats & sheep: 1ml/7.5-15 kg of body weight, twice a day. Pig: 1ml/1-3 liters of drinking water. Poultry: 1ml/1.5-2 liters of drinking water. Medicated water should be used within 24 hours.</p>

PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

<p>ENROVET ORAL Special treatment of respiratory, gastrointestinal infections, pasteurellosis, typhoid, diarrhea cause by <i>E.coli</i></p>  <p>Presentation: 100ml, 250ml, 500ml, 1 liter</p>	<p>COMPOSITION: Per 1ml</p>	<p>Enrofloxacin 200 mg Solvents.....1 ml</p>
	<p>INDICATIONS:</p>	<p>Poultry: Treatment of diarrhea, CRD, C-CRD, Coryza (cause swollen head), typhoid, septicemia. Pig, calf, buffalo calf: Treatment of diarrhea cause by <i>E.coli</i>, contagious atrophic rhinitis, pneumonia, typhoid, septicemia.</p>
	<p>DOSAGE & USAGE:</p>	<p>Dissolve into drinking water or administration directly, 3-5 days. Calf, buffalo: 1ml/20-25kg of body weight, twice a day Pig: 1ml/3-5 liters of drinking water/day, for 3-5 days. Poultry: 1ml/4 liters of drinking water per day, for 3-5 days. Medicated water should be used within 24 hours.</p>
<p>FLUCONAZOLE Special treatment of fungal diseases as <i>aspergillus fumigatus</i>, ringworm, candida albicans</p>  <p>Presentation: 100ml, 250ml, 500ml, 1 liter</p>	<p>COMPOSITION: Per 1ml</p>	<p>Fluconazole 15 mg Solvents 1 ml</p>
	<p>INDICATIONS:</p>	<p>Special treatment of lung fungus, kite fungus, gastrointestinal fungus, dermatophytosis, nervous system fungus and urinary in poultry, birds, dogs, cats. Fluconazole effectively treats serious diseases, has a lot of fungal infections.</p>
	<p>DOSAGE & USAGE:</p>	<p>Treatment dose: Poultry and birds: 1 ml/5 kg of body weight or 1 ml/liter of drinking water, continuously for 5-7 days. Prevention: Poultry, chicks: 10 days apart to give a 2-days period. Chicken, duck: About 2-3 weeks to take a 2-days period. Dogs, cats: 1ml/4-6kg of body weight, continuously for 4-6 weeks.</p>
<p>FLODOX 30 ²⁰ Specific treatment for pneumonia, typhoid, enterocolitis – diarrhea</p>  <p>Presentation: 100ml, 250ml, 500ml, 1 liter</p>	<p>COMPOSITION: Per 1ml</p>	<p>Florfenicol 200 mg Doxycycline HCl 100 mg Solvents 1 ml</p>
	<p>INDICATIONS:</p>	<p>Treatment of respiratory and gastrointestinal diseases caused by Gram(-), Gram(+) bacteria such as typhoid, pneumonia, asthma, inflammatory bowel disease, <i>E.coli</i>, diarrhea blue stool, white stool, pasteurellosis, arthritis, mastitis, uteritis, coryza... in poultry and pigs.</p>
	<p>DOSAGE & USAGE:</p>	<p>Dissolve into drinking water, use continuously for 5-7 days. Poultry: 1ml/2 liters of drinking water or 1ml/15-20kg of body weight. Pig: 1ml/20-25kg of body weight. Medication water should be used immediately and re-dissolved after 24 hours during treatment.</p>
<p>FLOFEN 200 Special treatment of typhoid, septicemia, CRD, diarrhea</p>  <p>Presentation: 100ml, 250ml, 500ml, 1 liter</p>	<p>COMPOSITION: Per 1ml</p>	<p>Florfenicol 200 mg Excipients1 ml</p>
	<p>INDICATIONS:</p>	<p>Treatment of respiratory and gastrointestinal diseases caused by Florfenicol sensitive bacteria, such as <i>Actinobacillus spp.</i>, <i>pasteurella spp.</i>, <i>salmonella spp.</i>, <i>streptococcus spp.</i> and <i>E.coli</i> on pigs and poultry.</p>
	<p>DOSAGE & USAGE:</p>	<p>Dissolve into drinking water or use directly, 3-5 days. Pig: 1ml/4 liters of drinking water/day, or 1ml/20kg of body weight/day. Poultry: 1ml/2 liters of drinking water/day, or 1ml/10kg of body weight/ day. Note: Medicated water should be used within 24 hours.</p>

PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

<p>NORFLOX-200 Treatment of typhoid, diarrhea</p>  <p>Presentation: 100ml, 250ml, 500ml, 1 liter</p>	<p>COMPOSITION: Per 1ml</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Norfloxacin HCl 200 mg Excipients 1 ml</p> <p>Treatment of gastrointestinal, respiratory and urinary tract infections caused by microorganisms sensitive to Norfloxacin such as: <i>E.coli</i>, <i>Haemophilus</i>, <i>Mycoplasma</i>, <i>Pasteurella</i>, <i>Samonella spp.</i>... on buffaloes, cows, horses, goats, sheep, pigs, poultry.</p> <p>Dissolve into drinking water or drink it directly, for 3-5 days Cattle: 1ml/15-20kg of body weight/day. Poultry: 1ml/10kg of body weight/day or 1ml/2litre of drinking water. Medicated water should be used within 24 hours.</p>
<p>VV-CHYMOSIN Antiinflammatory, anti-edema, mucus reduction, sputum disintegration, support for treatment of respiratory diseases, destruction of CASEIN, FIBRIN</p>  <p>Presentation: 100ml, 250ml, 500ml, 1 liter</p>	<p>COMPOSITION: Per 1ml</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>α- Chymotrypsin 4 mg Trypsin 1 mg Solvents 1 ml</p> <p>Combination of treatment of inflammation and edema on buffalo, cow, horse, pig, dog, cat, poultry tissues. Hemolytic bruising, reduced inflammation, reduced postoperative edema. Thanks to the protein hydrolysis effect of fibrin and casein, it loses the topicality of the pathogen, helps increase the efficiency of antibiotic use against bacteria, helps loosen and reduce the excretion of respiratory fluids in diseases: asthma, bronchitis, pneumonia, rhinosinusitis, Coryza, CRD, CCRD, ORT.</p> <p>Dissolve into drinking water. Chicken, duck: 1ml/5-10 kg of body weight.</p>
<p>TILMI 250 ORAL Treatment of CRD, ORT, CCRD, pneumonia</p>  <p>Presentation: 100ml, 250ml, 500ml, 1 liter</p>	<p>COMPOSITION: Per 1ml</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Tilmicosin 250 mg Solvents 1 ml</p> <p>Treatment of respiratory infection: local pneumonia, Actinobacillus pleuropneumoniae, polyphonic epidemic pneumonia, septicemia on calves, pigs and CRD, CCRS on chicken, turkeys due to microorganisms sensitive to Tilmicosin such as <i>Mycoplasma</i>, <i>Pasteurella multocida</i>, <i>Actinobacillus pleuro pneumoniae</i>, <i>Actinomyces pyogenes</i> and <i>Mannheimia haemolytica</i>.</p> <p>Dilute into water, for 3-5 days. Poultry: 1ml/3 liters drinking water or 1ml/12,5-16kg body weight/day. Cattle: 1ml/20 kg body weight twice a day.</p>
<p>TOLTRAZUL Treatment of coccidiosis on piglets, calves</p>  <p>Presentation: 100ml, 250ml, 500ml, 1 liter</p>	<p>COMPOSITION: Per 1ml</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Toltrazuril 50 mg Solvents 1 ml</p> <p>Prevent and treat coccidiosis that causes diarrhea on piglets, calves and prevents the spread of coccidiosis from calves to dairy cows.</p> <p>Piglets: From 3-5 days of age, take a single dose of 0.4 ml/1 kg of body weight. Calves: Only 1 dose of 3ml/10kg of body weight. To ensure the accurate dosage, the weight of animal should be determined as accurately as possible.</p>

SANITIZER

BENGLUXIDE

Wide spectrum, fast acting, non-corrosive disinfectant



Presentation:
250ml, 500ml, 1 liter

COMPOSITION:
Per 1 liter

Benzalkonium chloride 150 g
Glutaraldehyde 150 g
Solvents 1 liter

INDICATIONS:

BENGLUXIDE is a multifunctional, broad-spectrum, fast-acting and non-corrosive disinfectant. Operating in a wide pH environment, the presentation of protein and other organic chemical. BENGLUXIDE is used to sanitize barns, animal carriers and means of transport, livestock equipment, processing areas, equipment and production warehouses.

DOSAGE & USAGE:

Periodically or terminal disinfection of stables: Dilute at 1/400 (2.5ml/liter).
Sanitize the barn in case of fluids (with livestock in the barn): Dilute at 1/400 (3.3 ml/liter).
Disinfecting pit, destroying corpses: Dilute at 1/100 (10ml/liter).
Sanitize cattle trucks, cattle slaughterhouses, lactating houses, hatcheries: Dilute 1/500 (2ml/liter).
Disinfection of eggs before incubation (immersion): Dilution 1/1000 (1ml/liter).
Water disinfection: Dilution 1/2000 (0.5ml/liter).
Note: Wash the tools and stables to dry before spraying, spray to be wet enough (1 liter/2.5-3 m² surface).

IODINE 10

Sanitizing wounds, milking hands, dipping inflamed breast, sanitizing cage, means of transport, deodorizing cage



Presentation:
100ml, 250ml, 500ml, 1 liter

COMPOSITIONS:
Per 100 ml

Povidone Iodine 10 g
Solvents 100 ml

INDICATIONS:

This is a broad-spectrum, fast-acting disinfectant. Eliminate gram-negative and gram-positive bacteria, fungi, viruses, Protozoa and mold. Sanitize the wound, milkman's hand, injection site, surgical area, and inflamed breast. Sanitize animal sheds, animal trucks, processing areas and warehouses. Deodorize the cage.

DOSAGE & USAGE:

Detoxification, disinfection of stables, feeding troughs: 1 liter/ 100-250 liters of water. Spray evenly on the surface of the cage, livestock tools and the surrounding environment, 1-2 times per week, from 2-3 weeks.
Sanitizing wounds or ulcers caused by FMD: Dilute 1:2 directly on the wound.
Sanitize hands, feet, injection site, surgical area: 10 ml/ 1 liter of water.
Disinfecting nipples, teat and milking hands, washing the uterus, vagina: 10 ml/ 1 liter of water.
Note: Rinse tools and stables before spraying. Spray the diluted solution on the surface of the platform and walls of the cage at the rate of 1 liter of solution/ 2.5-3 m².

IODINE 70

Broad-spectrum, fast-acting antiseptics, effectively killing pathogens, safe when spraying stables with animals



Presentation:
100ml, 250ml, 500ml, 1 liter

COMPOSITIONS:
Per 100 ml

Povidone Iodine 70 g
Solvents 100 ml

INDICATIONS:


This is a broad-spectrum, fast-acting disinfectant. Eliminate gram-negative and gram-positive bacteria, fungi, viruses, Protozoa and mold. Sanitize the wound, milkman's hand, injection site, surgical area, and inflamed breast. Sanitize animal sheds, animal trucks, processing areas and warehouses. Deodorize the cage.

DOSAGE & USAGE:

Wash and dry the surface before spraying the disinfectant.
Sterilize the barn: dilute 100 ml of disinfectant into 50 liters of clean water, 1-2 times a week, continuously for 2-3 weeks.
Sanitize wounds, sores, or fungal and bacterial infections: dilute 1 liter of disinfectant to 2 liters of clean water (1:2 dilution).
Sanitize the milking hand, injection site, surgical area: mix 10 ml of disinfectant into 2 liters of clean water.
Dip or spray the inflamed breast: mix 10 ml of disinfectant in 2 liters of clean water.

PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

WATER SOLUBLE POWDER

<p>AMOXIN W.S.P Treatment of pneumonia, enteritis, diarrhea, coryza</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Amoxicillin trihydrate 500 mg Excipients 1 g</p> <p>Treatment of pneumonia, pasteurellosis, typhoid, diarrheal enteritis, head edema swelling, mastitis, uteritis, arthritis, dermatitis and wound infections on calves, pigs and poultry caused by amoxicillin-sensitive microorganisms such as <i>Actinobacillus</i>, <i>Pasteurella</i>, <i>Salmonella</i>, <i>Clostridium</i>, <i>Pseudomonas aeruginosa</i>, <i>Corynebacterium</i>, <i>E.coli</i>, <i>Haemophilus</i>.</p> <p>Mix into feed or dissolve into drinking water, 4-5 days. Poultry: 1g/25kg of body weight/ day or 1g/5 liters of drinking water. Pig: 1g/25kg of body weight, twice a day. Calves: 1g/50kg body weight, twice a day.</p>
<p>AMOXCOLI W.S.P 50 Treatment of pneumonia, typhoid, diarrhea</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Amoxicillin trihydrate 500 mg Colistin sulphate 2 000 000 UI Excipients 1 g</p> <p>Treatment of infections caused by Gram (-), Gram (+) bacteria: pneumonia, bronchitis, <i>Colibacillosis</i>, arthritis, enteritis - diarrhoea, meningitis, umbilicis, mastitis, uteritis, milk loss, cutaneous abscess, nasal atrophy, pasteurellosis, typhoid... in cattle and poultry.</p> <p>Dissolve into drinking water or mix into feed, continuously for 3-5 days. Poultry: 1 g/25 kg of body weight/day or 1 g/5 liters of drinking water. Cattle: 1 g/25-50 kg of body weight/day. Note: Drinking water with product should be used within 8 hours.</p>
<p>APRA 500 Treatment of gastrointestinal diseases, E.coli traction, swine dysentery, typhoid, coryza</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Apramycin sulfate 500 mg Excipients 1 g</p> <p>Treatment of gastrointestinal infections, gastroenteritis, diarrhea caused by <i>E.coli</i>, <i>E.coli</i> traction, swine dysentery, typhoid, pasteurellosis, blood infection, coryza, eyelid swelling on poultry, pigs, calves, sheep, rabbits.</p> <p>Dissolve into drinking water or mix into feed, continuously for 3-7 days. Poultry: 1 g/15-25 kg of body weight or 1g/ 2-4 litres of drinking water. Piglets: 1 g/25-50 kg of body weight/day. Large pigs: 1 g/40-65 kg of body weight/day. Calves: 1 g/15-20 kg of body weight. Goats, sheep: 1 g/33-50 kg of body weight.</p>

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<p>ANTI C.R.D Treatment of chicken asthma, CRD, CCRD with E.coli, coryza, pig asthma</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p>	<p>Spiramycin 500 000 UI Trimethoprim 50 mg Excipients 1 g</p>
<p>INDICATIONS:</p>	<p>INDICATIONS:</p>	<p>Treatment of systemic infections, respiratory infections and gastrointestinal infections in buffalo, cow, pig and poultry.</p>
<p>DOSAGE & USAGE:</p>	<p>DOSAGE & USAGE:</p>	<p>Dissolve into drinking water or milk, and continuously for 3-5 days. Dose: 1 g/5-7 kg of body weight/day.</p>
<p>ANTICOC W.S.P Treatment of coccidiosis</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p>	<p>Sulfaclozine sodium monohydrat 300 mg Excipients 1 g</p>
<p>INDICATIONS:</p>	<p>INDICATIONS:</p>	<p>Treatment of coccidiosis caused by Eimeria species infections, diarrhea, typhoid caused by Salmonella gallinarum and pasteurellosis caused by Pasteurella multocida in poultry.</p>
<p>DOSAGE & USAGE:</p>	<p>DOSAGE & USAGE:</p>	<p>1g/5kg of body weight/day or 1g/1 liter of drinking water, continuously for 3 days. Coccidiosis treatment: 1.5-2g/5kg of body weight/day or 1.5-2g/liter of drinking water. Treatment of diarrhea and typhoid: 1-2g/5kg of body weight/day or 1.5-2g/liter of drinking water, at least 5 days</p>
<p>CEFROXIL Treatment of respiratory diseases, CRD, arthritis, gastrointestinal diseases in poultry</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p>	<p>Cefadroxil 200 mg Excipients 1 g</p>
<p>INDICATIONS:</p>	<p>INDICATIONS:</p>	<p>Treatment of chronic respiratory disease (CRD), complications of CCRD, shortness of breath, wheezing, runny nose, coryza. Prevention of <i>Mycoplasma</i> arthritis, swelling of the joints, hens walking difficult or unable to walk. Treatment of intestinal diseases, diarrhea, gastroenteritis, live feces.</p>
<p>DOSAGE & USAGE:</p>	<p>DOSAGE & USAGE:</p>	<p>Dissolve into drinking water or mix into feed, 3-5 days. General dose for poultry: 1 g/15 kg of body weight. Treatment: 1 g/1 liter of drinking water. Prevention: ½ dose of treatment, continuously for 2-3 days.</p>
<p>CEPHAXIN W.S.P⁵⁰ Treatment of pasteurellosis, CRD, CCRD, respiratory, typhoid, diarrhea.</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p>	<p>Cephalexin 500 mg Excipients 1 g</p>
<p>INDICATIONS:</p>	<p>INDICATIONS:</p>	<p>Treatment of Gram (+), Gram (-) bacteria such as <i>Streptococcus</i>, <i>Staphylococcus</i>, <i>Corynebacterium</i>, <i>Pasteurella</i>, <i>E.coli</i>, <i>Actinobacillus</i>,... Treatment of pasteurellosis, necrotizing enteritis, <i>Mycoplasma</i>, respiratory tract infections, asthma, head swelling syndrome and infectious dermatitis secondary to avian viruses.</p>
<p>DOSAGE & USAGE:</p>	<p>DOSAGE & USAGE:</p>	<p>Mix into feed or drinking water, continuously for 3-5 days. Cattle: 1 g/45-50 kg of body weight. Poultry: 1 g/25 kg of body weight or 1g/5 liters of water.</p>

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<p>COLIS 1200 W.S.P Treatment of gastrointestinal, diarrhoea, pasteurellosis, typhoid</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Colistin sulphate 1 200 000 UI Excipients 1 g</p> <p>Gastrointestinal infections caused by Colistin-sensitive bacteria such as <i>E.coli</i>, <i>Haemophilus</i> and <i>Salmonella spp.</i> in calves, goats, poultry, sheep and pigs.</p> <p>Dissolve into drinking water or mix into feed, 5-7 days. Calves, goats and sheep: 1 g/20 kg of body weight, twice daily. Poultry and pigs: 1 g/1-2 liters of drinking water or 1 g/0.5-1 kg of feed.</p>
<p>CEFTIFUR¹⁵ Treatment of pneumonia, ORT, CRD, CCRD, pasteurellosis, E.coli traction</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Ceftiofur HCl 150 mg Excipients 1 g</p> <p>Treatment of respiratory diseases, pneumonia, hematoma, mastitis, uteritis, arthritis, diarrhea, <i>E.coli</i>, Ort, CRD, CCRD. Prevent premature death in chicks and ducklings.</p> <p>Mix into feed or dissolve into drinking water, 3-5 days. Cattle: 1 g/30 kg of body weight/day. Poultry: 1 g/15-20 kg of body weight/day. Note: If the product has been mixed with feed, it should be taken immediately. Drinking water with product should be used within 24 hours.</p>
<p>DOXYCOL W.S.P Treatment for pneumonia, asthma, CRD, inflammatory bowel disease</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Doxycyclin hyclate 50 mg Colistin sulfate 50 000 UI Excipients 1 g</p> <p>Treatment of respiratory diseases and gastrointestinal infections. Calves, pig: Bronchitis, asthma, pasteurellosis, polysinusitis, diarrhea caused by <i>E.coli</i>, coryza, typhoid, pasteurellosis. Poultry: Infectious rhinosinusitis, CRD, <i>E.coli</i> diarrhea, typhoid, enteritis, pasteurellosis.</p> <p>Mix into feed or dissolve into drinking water, 3-5 days. Calves, pig: 5g/20 kg of body weight/day. Poultry: 10g/2.5-5 liters of drinking water/day. If mixed with food, it should be used immediately. Drinking water with product should be used within 24 hours.</p>
<p>DOXICLIN W.S.P Treatment of CRD, ORT, CCRD, pasteurellosis, infection, pneumonia</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Doxycycline hyclate 500 mg Excipients 1 g</p> <p>Treatment of respiratory diseases and gastrointestinal infections caused by bacteria sensitive to Doxycycline such as: <i>Mycoplasma</i>, <i>Pasteurella</i>, <i>Haemophilus spp.</i>, <i>Bordetella</i>, <i>Streptococcus</i>, <i>Salmonella</i>, <i>Campylobacter</i>, <i>E.coli</i>. Calves & pigs: Arthritis, <i>Mycoplasma pneumonia</i>, gastroenteritis, diarrhea, pasteurellosis, typhoid. Poultry: Nasal sinusitis, <i>Mycoplasma arthritis</i>, CRD, Ort, CCRD, coryza, umbilicis, inflammatory bowel disease, pasteurellosis, typhoid.</p> <p>Mix into feed or dissolve into drinking water, 3-5 days. Calves: 1g/50 kg of body weight/day; pig: 1g/25 kg of body weight/day. Poultry: 1g/25 kg of body weight/day or 1-2g/5 liters of water/day. If the product has been mixed with feed, it should be taken immediately. Drinking water with product should be used within 24 hours.</p>

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<p>GENTA-TYLO W.S.P Treatment of pneumonia, asthma in pigs and CRD in poultry</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Gentamicin sulfate 30 mg Tylosin tartrate 20 mg Dexamethasone sodium phosphate 0,5 mg Excipients 1 g</p> <p>Prevention and treatment: Pneumonia, infectious rhinosinusitis, asthma, leptospirosis in pigs. Diarrhea caused by <i>E.coli</i>, <i>Salmonella</i>, <i>Pseudomonas</i>, <i>Klebsiella</i>, gray feces, brown feces in poultry, pigs, buffaloes. Pasteurellosis, typhoid on poultry, buffaloes, cows, pigs.</p> <p>Mix into feed or dissolve into drinking water. Once a day, continuously 3-5 days. Buffaloes, cows, pigs, goats, sheep: 1 g/10 kg of body weight/day. Poultry: 1 g/5 kg of body weight/day or 2 g/1 liter of drinking water.</p>
<p>LINCOCIN 50% W.S.P Treatment of gastrointestinal, diarrhea, swine dysentery, pasteurellosis</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Lincomycin HCl 500 mg Excipient..... 1 g</p> <p>Treat infections caused by <i>Mycoplasmas</i> and Gram (-), Gram (+) bacteria such as: Poultry: Treatment of chronic respiratory diseases (CRD), <i>Mycoplasma pneumonia</i>, necrotizing enterocolitis, dermatitis. Pigs: Treatment of pneumonia, swine dysentery, gastrointestinal, infectious arthritis.</p> <p>Mix into feed or dissolve into drinking water, 5-7 days. Pigs: 1 g/100 kg of body weight/day, or 1-2 g/5 kg of feed. Poultry: 1-2 g/5 liters of drinking water. If the product has been mixed with feed, it should be taken immediately. Drinking water with product should be used for 24 hours.</p>
<p>LINCO-SPEC W.S.P Treatment of diarrhea, pneumonia, CRD, CCRD</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Lincomycin HCl 22,2 mg Spectinomycin sulphate 44,4 mg Excipients 1 g</p> <p>Pigs: Treatment of pneumonia, arthritis, gastrointestinal infections, pasteurellosis. Poultry: Treatment of chronic respiratory disease (CRD), pneumonia, infectious rhinosinusitis, arthritis, <i>E.coli</i> diarrhea, typhoid, sepsis.</p> <p>Mix into feed or dissolve into drinking water, 3-5 days. Pig: 1 g/10 kg of body weight/day. Poultry: 1 g/5 kg of body weight/day, or 2 g/3 liters of drinking water.</p>
<p>NORFLOX 50 Treatment of asthma, E.coli, diarrhea, typhoid</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Norfloxacin HCl 500 mg Excipients..... 1 g</p> <p>Particularly treat diseases: wheezing, virulent, indigestible feed, pasteurellosis, dry feet, polio, typhoid, diarrhea, white stools, green stools, mucus stool, wax stools,... on poultry. Treatment of inflammatory uterine diseases, mastitis, pneumonia, typhoid, diarrhea, dysentery in cattle.</p> <p>Dissolve into drinking water or mix into feed. Continuously 3-5 days Poultry: 1 g/5 litres of drinking water or 1 g/2.5 kgs of feed. Cattle: 1 g/5 kg of feed. Prevention: ½ of treatment dose. Note: Product mixed with feed should be taken immediately. Drinking water with product should be used for 24 hours.</p>

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<p>AMPI COLI 42 Treatment of E.coli, pasteurellosis, virulent, white stools, green stools</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Ampicillin trihydrate 42 mg Colistin sulphate 125 000 UI Excipients..... 1 g</p> <p>Treatment of respiratory, digestive, genital and urological diseases such as pneumonia, typhoid, pasteurellosis, inflammatory bowel disease, diarrhea, coryza, mastitis, cervicitis, arthritis on cattle and poultry.</p> <p>Mix into feed or dissolve into drinking water, 3-5 consecutive days. Treatment dose: Cattle: 1 g/10 kg of body weight/day. Poultry: 1 g/1 liter of drinking water or 1 g/7 kg of body weight/day.</p>
<p>AMPI COLI 50 Treatment of E.coli, pasteurellosis, virulent, white stools, green stools</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Ampicillin trihydrate 500 mg Colistin sulfate 2 000 000 UI Excipients..... 1g</p> <p>Treatment of respiratory, digestive, genital and urological diseases such as pneumonia, typhoid, pasteurellosis, gastrointestinal, diarrhea, coryza, mastitis, uteritis, arthritis on buffaloes, cows, pigs and poultry.</p> <p>Mix into feed or dissolve into drinking water, 3-5 consecutive days. Cattle: 1 g/35-40 kg of body weight, twice a day. Poultry: 1.5g/35-40kg of body weight.</p>
<p>BERIN-ST Treatment of diarrhea, gastrointestinal, indigestion, diarrhea, flatulence</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Streptomycin sulfate 15 250 UI Berberin clorid 20 mg Excipients 1 g</p> <p>Treatment of diarrhea, white stools, yellow stools, bloody stools, gastrointestinal, flatulence, indigestible feed, diarrhoea caused by <i>E.coli</i>, typhoid caused by <i>Salmonella</i>, umbilicis, pasteurellosis, feed poisoning.</p> <p>Dissolve into drinking water or mix into feed. 3-5 consecutive days. Treatment: Cattle: 10g/25kg of body weight/day. Poultry: 2 g/1 liter of drinking water or 1 g/2 kg of body weight/day. Prevention: 1/2 of the treatment dose, continuously take 2-3 times a day.</p>
<p>BERIN-ST 10 Treatment of acute diarrhea, enteritis, indigestion, E.coli</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Streptomycin sulphate 3 500 000 IU Berberin HCl 1 000 mg</p> <p>Treatment of gastrointestinal, gastric, intestinal infections caused by <i>E.coli</i>, <i>Salmonella</i>,... with such symptoms as acute diarrhea, white stools, yellow stools, bloody stools, gastrointestinal, abdominal pain, flatulence, indigestible food...</p> <p>Treatment: Cattle: 2g/10-15kg body weight. Chickens, ducks, quail: 2g/8-10kg body weight or 2g/1-2 liters of drinking water. Prevention: 1/2 of the treatment dose.</p>

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<p>DUCK KIT NO. 01 Wheezing, pasteurellosis, poliomyelitis, droopy wings on duck</p>  <p>Set of 3 x 100g packs</p>	<p>Set of 3 x 100g packs</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>FLUME W.S.P: 100 g VIT C - ELECTROLYTE: 100 g ADE. B COMPLEX C: 100 g</p> <p>Treatment of gastrointestinal, necrotizing enteritis, diarrhea, coryza, wheezing, pasteurellosis, poliomyelitis on duck, indigestible feed, flatulence, convulsions.</p> <p>Dissolve into drinking water or mix into feed, consecutive 3-5 days. 1 set of 100 liters of drinking water or 200-250 kg of body weight.</p> <p>Equivalent: Ducks from 1-5 weeks of ages: 1 set/600-700 heads/day. Ducks from 5 weeks of ages: 1 set/300-350 heads/day.</p>
<p>BLACKHEAD TREATMENTS Treatment of blackheads, respiratory, digestive diseases</p>  <p>Set of 5 packs x 100g</p>	<p>Set of 5 packs x 100g</p> <p>PATHOGENESIS</p> <p>TREATMENT:</p>	<p>SORBININ+B12: 100g; NORFLOX: 100g; PARA-C: 100g DOXICLIN W.S.P: 100g; SULFAMONOXIN W.S.P: 100g</p> <p>Firstly, pathogenesis occurred on the cecum: ulcerative cecum make the cecum wall thicken, occasionally, these ulcers corrode the cecum wall, leading to peritonitis and other internal organs. The cecum contains yellowish-green mucus, which is the color of the blood. At a later stage, it forms a white hard core. The liver is swollen, there are reddish spots on the surface of the liver, which then transmute white necrotic lobes and spread deeply to the liver tissue.</p> <p>Dissolve into drinking water or mix into feed, continuously for 4-5 days. Treatment: 1 set of 5 packs of 100 liters of drinking water for 700-1,000kg of body weight/day. Prevention: 1/2 of the treatment dose. Keep the stables dry, periodically sanitize the stables and yard, can use lime powder to sprinkle on the yard after hoeing.</p>
<p>CFOXIN Treatment of asthma, ort, coryza, thrombosis, E.coli, typhoid</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Cefotaxime sodium 200 mg Excipients q.s 1 g</p> <p>Treatment of respiratory and digestive infections on poultry, pigs, calves, goats and sheep such as: Poultry: Asthma, ORT, Coryza, pasteurellosis, riemerellosis, typhoid, <i>E.coli</i>, necrotizing enterocolitis. Cattle: Pneumonia, pleurisy, tracheobronchitis, typhoid, pasteurellosis, meningitis, urethritis, postpartum fever, mastitis, metritis.</p> <p>Dissolve into drinking water or mix into feed, consecutive 3-5 days. Cattle: 1 g/40-50 kg of body weight/day. Poultry: 1 g/20-30 kg of body weight/day or 1 g/4-6 liters of drinking water.</p>
<p>COTRIM-F Treatment of coccidiosis of fresh blood, wax stools, parasites, coryza, green & white feces</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Sulfamethoxazol 400 mg Trimethoprim 80 mg Excipients q.s 1 g</p> <p>Special treatment of respiratory diseases, enteritis, Pasteurellosis, parasites, Coryza, coccidiosis, dysentery, paratyphoid, diarrhea, green feces, diseases caused by <i>E.coli</i> and <i>Salmonella</i> causes, blood paralysis, pasteurellosis, enteritis, ovarian inflammation in pigs, cattle, and poultry.</p> <p>Dissolve into drinking water or mix with food, from 3-5 days. Poultry: 1g / 10-12kg body weight/day. Pigs & cattle: 1g / 12-16kg body weight/day. Prevention dose ½ treatment dose.</p>

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<p>DOXYGEN W.S.P Treatment of pneumonia, CRD, coryza</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS Per 1g</p> <p>INDICATIONS</p> <p>DOSAGE & USAGE:</p>	<p>Doxycycline hyclate 200 mg Gentamycin sulfate 200 mg Excipients ad 1 g</p> <p>Treatment of respiratory and digestion infections caused by sensitive microorganism to doxycycline, gentamicin in calves, sheep, goats, pigs and poultry such as haemorrhagic septicemia, infectious miscarriage disease, pneumonia, local pneumonia, pleurisy, enteritis, sepsis, CRD, coryza.</p> <p>Mix into feed or dissolve into drinking water, for 4-6 days. Calf: 1g/50kg of body weight/day. Pig: 1g/25kg of body weight/day. Poultry: 1g/25kg of body weight/day, or 1g/3 liters of drinking water/day. Medicated feed should be used immediately. Medicated water should be used within 24 hours.</p>
<p>ENROCIN-200 W.S.P ²⁰ Treatment of diarrhea, typhoid, erysipelas</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Enrofloxacin HCl 200 mg Excipients..... 1 g</p> <p>Treatment of gastrointestinal, respiratory, arthritis, swine erysipelas and bacterial infections such as: <i>E.coli</i>, <i>Mycoplasma sp.</i>, <i>Haemophilus paragallinarum</i>, <i>Salmonella sp.</i> Bordetella bronchiseptica, on pigs and poultry.</p> <p>Dissolve into drinking water and mix into feed. Consecutively 3-5 days. Cattle: 1 g/30-40 kg of body weight/day or 1 g/5-6 liters of water/day. Poultry: 1 g/15-20 kg of body weight/day or 1 g/3-4 liters of water/day. Note: Medicated drinking water should be used for 24 hours.</p>
<p>ERYCIN ⁵⁰ Treatment of CRD, CCRD, ORT, pasteurellosis</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Erythromycin thiocyanate 500 mg Excipients..... 1 g</p> <p>Treatment of respiratory diseases: Chicken asthma (CRD), asthma (CCRD), ORT, wheezing, nasal rot asthma. Coryza, necrotizing enteritis, pasteurellosis, arthritis, foot hepatitis, <i>E.coli</i> infection.</p> <p>Dissolve into drinking water or mix into feed. Consecutively for 3-5 days. Treatment dose: 1g/22-25 kg of body weight/day or 1g/3-5 liters of drinking water. Prevention: 1/2 of the treatment dose.</p>
<p>FLOVET W.S.P ⁰⁴ Treatment of pneumonia, diarrhea, coryza, PRRS</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Florfenicol 40 mg Excipients 1 g</p> <p>Treatment of respiratory, digestive, genital, urological diseases in pigs and poultry: pneumonia, bronchitis, sinusitis, pleurisy, mastitis, uteritis, arthritis, infectious miscarriage, pasteurellosis, typhoid, diarrhea, coryza, intestinal edema, diarrhoea, PRRS, loss of appetite without cause, caused by bacteria sensitive to Florfenicol.</p> <p>Mix into feed or dissolve into drinking water, consecutively 3-5 days. Pig: 1 g/5-10 kg of body weight/day. Poultry: 1 g/1 liter of water or 1 g/0.8-1 kg of feed. If the product has been mixed with feed, it should be taken immediately. Medicated drinking water should be used within 24 hours.</p>

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<p>FLO-DOXY ⁰⁴ PREMIX</p> <p>Treatment of typhoid, pneumonia, CRD, ORT</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p>	<p>Florfenicol 40 mg Doxycycline Hyclate 40 mg Excipients 1 g</p>
	<p>INDICATIONS:</p>	<p>Special treatment of respiratory tract infections: pneumonia, pleurisy, APP, Coryza, cough, runny nose causes difficulty breathing on livestock-poultry Special treatment of pasteurellosis, ORT, CRD, CCRD, typhoid, dysentery. Treatment of enteritis diarrhea, diarrhea with white stools, yellow stools, viscous stools, bloody stools, mastitis, metritis in cattle - poultry.</p>
	<p>DOSAGE & USAGE:</p>	<p>Dissolve into drinking water or mix into feed, continuously for 3-6 days Cattle, pigs: 1g/10kg of body weight/ day. Poultry: 1g/5kg of body weight/day, or 1g/1 liter of water.</p>
<p>FLOCOL 50% W.S.P</p> <p>Special treatment of pneumonia, ORT, diarrhea, swollen head, secondary PRRS</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p>	<p>Florfenicol 500 mg Excipients 1 g</p>
	<p>INDICATIONS:</p>	<p>Treatment of respiratory, gastrointestinal, genital, urinary diseases on pigs and poultry: pneumonia, bronchitis, sinusitis, pleurisy, mastitis, metritis, arthritis, infectious miscarriage, haemorrhagic septicemia, typhoid, diarrhea swollen head, enteritisdiarrhea, the secondary disease of Porcine Reproductive & Respiratory Syndrome (PRRS), fever-stop eating by unknown reason caused by bacteria sensitive to Florfenicol as: <i>Mycoplasma</i>, <i>Haemophilus</i>, <i>Actinomyces</i>, <i>Streptococcus</i>, <i>Staphylococcus</i>, <i>E.coli</i>, <i>Salmonella</i>, <i>Pasteurella</i>, <i>Klebsiella</i> and <i>Rickettsia</i>..</p>
	<p>DOSAGE & USAGE:</p>	<p>Dissolve into water, or mix with feed, for 3-5 days. Pigs: 1g/80-100kg of body weight/day Poultry: 1g/45-50kg of body weight/ day or 1g/5-6 liters of drinking water/day. Medicated feed should be used immediately. Medicated water should be used within 24 hours.</p>
<p>FOSTYVET ²⁰</p> <p>Treatment of CRD, pneumonia, pasteurellosis, E.coli</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p>	<p>Fosfomycin sodium 200 mg Tylosin tartrate 50 mg Excipients.....1g</p>
	<p>INDICATIONS:</p>	<p>Treatment of gastrointestinal and respiratory infections caused by Gram-positive, Gram-negative, and <i>Mycoplasma</i> bacteria in poultry and swine. Poultry: Treatment of infectious runny nose (Coryza), CRD, pasteurellosis, avian cholera, and infections caused by <i>E.coli</i>, <i>Salmonella spp.</i>, <i>Staphylococcus spp.</i>, <i>Streptococcus spp</i>, <i>Listeriosis</i>, <i>Pseudomonosis</i> ... Swine: Treatment of infections caused by <i>Mycoplasma</i>; pneumonia, dysentery caused by <i>Serpulina hyodysenteriae</i>; proliferative enteritis (PPE), enteritis - diarrhea caused by <i>E.coli</i>.</p>
	<p>DOSAGE & USAGE:</p>	<p>Dissolve into drinking water or mix into feed and then continuously 3-5 days. Poultry: 1g / 5-8 kg of body weight; Pigs: 1g / 14-16 kg of body weight. Prevention like treatment dose. Note: The product should be mixed with enough water for poultry to drink all in 5-6 hours in the morning.</p>
<p>NYSTATIN</p> <p>Special treatment of fungal diseases as aspergillosis, candida albicans, monilia albicans</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p>	<p>Nystatin 130 000 UI Excipients, CuSO₂ 100mg, garlic powder1 g</p>
	<p>INDICATIONS:</p>	<p>Prevention and treatment of fungal diseases: Aspergillosis disease in chickens, ducks, geese, birds; oral thrush, <i>Candida albicans</i>. Acute feed-borne pneumonia infected with <i>Aspergillus</i> fungus in cows, young goats, calves, sheep. Cases of superinfection pneumonia, digestive disorders, diarrhea caused by using broadspectrum antibiotics.</p>
	<p>DOSAGE & USAGE:</p>	<p>Dissolve into drinking water, or mix with feed. Treatment of Aspergillosis, <i>Candida albicans</i>, <i>Monilia albicans</i>: Use from 3-4 days. Chicken, duck, goose, bird: 1g / 2-3kg of body weight/day. Pigs, calves, goats, sheep: 1g / 3-4 kg of body weight/day. Buffaloes and cows: 1g / 10kg of body weight/day. Treatment of oral thrush, crop, esophagus, stomach, intestines: dose above, in 4- 6 days. Prevention: Using 1/5 treatment dose, using regularly to avoid a 90% risk of infection caused by fungus in cattle and poultry.</p>

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<p>NEO-DOXY W.S.P Special treatment of local pneumonia, CRD, CCRD, actinobacillus pleuropneumonia, pasteurellosis, typhoid, diarrhea, E.coli</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Doxycycline hyclate 100 mg Neomycin sulfate 100 mg Excipients 1 g</p> <p>Treatment of gastrointestinal infections, respiratory infections caused by bacteria susceptible to doxycycline and neomycin like Bordetella, Campylobacter, Chlamydia, <i>E.coli</i>, <i>Haemophilus</i>, <i>Mycoplasma</i>, <i>Pasteurella</i>, <i>Rickettsia</i>, <i>Salmonella</i>, <i>Staphylococcus</i>, <i>Streptococcus spp...</i> in calves, pigs, goats, sheep, poultry.</p> <p>Dissolve in drinking water, 3-5 continuous days. Buffaloes, cows, sheep and goats: 1g/20kg of body weight/day, twice a day. Pig: 1g/10kg of body weight/day. Poultry: 1g/5kg of body weight/day or 1g /1-2 liters of drinking water. Prevention of mortality in chicks: 1g/5-10 liters of water, 7-10 days.</p>
<p>NEO-OXY W.S.P Typhoid, pasteurellosis, CRD, wheezing, dry legs, drooping wings</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Neomycin sulfate 55 mg Oxytetracycline HCl 55 mg Excipients..... 1 g</p> <p>Poultry: Treatment of CRD, enteritis, <i>E.coli</i> diarrhea, typhoid, infectious rhinitis, arthritis, pasteurellosis, secondary infections with infectious bronchitis, bronchitis, nonspecific enteritis and infectious rhinosinusitis in turkeys. Pigs: Treatment of gastrointestinal, dysentery, typhoid in piglet, respiratory infections combined with gastrointestinal infections.</p> <p>Mix into feed or dissolve into drinking water, 3-5 days. Pig: 2 g/10 kg of body weight, twice a day. Cattle: 2g/5kg of body weight/day or 2g/liter of drinking water. If the product has been mixed with feed, it should be taken immediately. Drinking water should be used within 24 hours.</p>
<p>OXYVET W.S.P 50 Treatment of pneumonia, enteritis, diarrhea, LEPTO</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Oxytetracycline HCl 500 mg Excipients 1 g</p> <p>For treatment of respiratory, digestive and urinary diseases on calves, pigs and poultry such as haemorrhagic septicemia, CRD, pneumonia, sinusitis, enteritis-diarrhea, gastrointestinal diseases, Lepto by oxytetracycline sensitive bacteria such as <i>Mycoplasma</i>, <i>E.coli</i>, <i>Salmonella</i>.</p> <p>Dissolve into water or mix with feed, for 3-5 continuous days. Calves: 1g/50kg body weight/day. Pigs: 1g/25kg body weight, twice a day. Poultry: 1g/5 liters of drinking water or 1g/10kg of feed. Prevention: 1/2 dose of treatment. <i>Note: Medicated feed should be used immediately. Medicated water should be used within 24 hours.</i></p>
<p>MONOSULTRIM 60 Treatment of coccidiosis, parasites, blackhead</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Sulfamonomethoxine sodium 500 mg Trimethoprim 100 mg Excipients..... 1 g</p> <p>Treatment coccidiosis of the cecum, coccidiosis of small intestine, viscous stools, yellow stools, mucus and blood. Treatment of blackhead, blood sugar parasites, Coryza. Eradicate all stages of leukemia, parasites including oocytes.</p> <p>Dissolve into drinking water or mix into feed, consecutive 3-5 days. Poultry: 1 g/20-25 kg of body weight/day or 1 g/4-5 liters of water. Cattle: 1 g/30-35 kg of body weight/ day. Prevention: By 1/2 of the treatment dose.</p>

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<p>SUPERCOX W.S.P Treatment coccidiosis, diarrhea</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Sulfaquinoxaline 150 mg Diaveridine 50 mg Vitamin K₃ 20 mg Excipients 1 g</p> <p>Treatment of coccidiosis in poultry due to <i>Eimeria</i> Septicemia due to <i>Pasterurella multocide</i> and typhoid, diarrhea due to <i>Salmonella</i> and <i>E.coli</i>. Vitamin K₃ helps protect intestinal mucosa, antihemorrhage.</p> <p>Mix into feed or dissolve into drinking water, for 3-5 days. Poultry: 1g/1-2 liters of drinking water or 1-1.4g/1kg of feed. Stop treatment for 3 days and repeat for 3 days with ½ initial dose. Pig: 1g/5-7kg of body weight/day. Cattle: 1g/10kg of body weight/day. Medicated feed should be used immediately. Medicated water should be used within 24 hours.</p>
<p>SULFATRIM W.S.P Treatment of coccidiosis, parasites, diarrhea</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Sulfadiazine 400 mg Trimethoprim 80 mg Excipients..... 1 g</p> <p>Treatment of respiratory, gastrointestinal and genital tract infections. Poultry: Colibacillosis, typhoid, enteritis, avian cholera, Salmonellosis, coryza and coccidiosis. Calves, pig: Colibacillosis, <i>Salmonella</i> infection, pasteurellosis, bronchitis, Haemophilus pleuropneumonis (HHP), MMA complex.</p> <p>Dissolve into drinking water or mix into feed, continuously 4-6 days. Calves, goats, sheep, pigs: 1g/25-30kg of body weight/ day. Poultry: 1 g/10-15 kg of body weight/ day or 1 g/1.5 - 2.5 liters of clean water. Treatment: 1/2 of treatment dose.</p>
<p>TYLOSIN W.S.P 50% Treatment of pneumonia, ORT, infectious sinusitis</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Tylosin tartrate 500 mg Excipients 1 g</p> <p>Treatment and prevention of bacterial infections in cattle, pigs and poultry caused by sensitive microorganisms to Tylosin. Poultry: chronic respiratory caused by <i>Mycoplasma gallisepticum</i>, <i>Mycoplasma synoviae</i>, chronic enteritis due to <i>Clostridium perfringens</i>. Turkeys: infectious sinusitis caused by <i>Mycoplasma gallisepticum</i>. Cattle: pneumonia due to <i>Mycoplasma spp</i>. Pigs: local pneumonia caused by <i>Mycoplasma spp</i>, multiple adenomas and diseases caused by <i>Lawsonia intracellularis</i>.</p> <p>Dissolve into water or milk powder. Poultry and turkeys (treatment of necrotizing enterocolitis): 1g/25kg of body weight/day or 1g/4 of liters of drinking water. Poultry and turkey (treatment of chronic respiratory infections): 1g/12kg body weight/day or 1g/1liter of drinking water. Cattle: 1-2g/50kg of body weight, twice a day, 7-14 continuous days. Pig: 1g/25kg of body weight/day or 1g/2 liters of drinking water, 3-10 continuous days.</p>
<p>TYLODOX W.S.P 10 Treatment of CRD, C-CRD, ORT, dysentery, local pneumonia</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Tylosin tartrate 100 mg Doxycycline hyclate 200 mg Excipients 1 g</p> <p>For treatment of respiratory and gastrointestinal infections such as pneumonia, pasteurellosis, CRD, C-CRD, ORT, local pneumonia, typhoid, diarrhea, dysentery, <i>E.coli</i>, on calves, pigs and poultry caused by sensitive microorganisms to tylosin and doxycycline: <i>Bordetella</i>, <i>Mycoplasma</i>, <i>Salmonella</i>, <i>Staphylococcus</i>.</p> <p>Mix into feed or dissolve into water, for 3-5 days Calves: 1g/50 kg of body weight/day. Pig: 1g/25 kg of body weight/day. Poultry: 1g/25 kg of body weight/day, or 1g/5 liters of drinking water. Medicated feed should be used immediately. Medicated water should be used within 24 hours.</p>

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<p>T.T.C KHẾC VỊT Treatment of wheezing, diarrhea, respiratory disease in duck</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p>	<p>Tetracyclin HCl 50 mg Tylosin tartrate 20 mg Excipients 1 g</p>
	<p>INDICATIONS:</p>	<p>Treatment of wheezing, duck fever, duck typhoid, diarrheal enteritis, indigestion and other respiratory and digestive diseases.</p>
	<p>DOSAGE & USAGE:</p>	<p>Mix into feed or dissolve into drinking water. Treatment: 1g/2-3kg of body weight. Duck under 4 weeks of ages: 1g/6-8 animals/day. Duck over 4 weeks of ages: 1 g/2-3 animals/day or 1 g/1 liter of drinking water. Prevention: 1g/4-6 kg of body weight.</p>
<p>TILMI W.S.P Treatment of CRD, ORT, pasteurellosis, infectious rhinorrhea, mycoplasma, infection secondary in PRRS</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p>	<p>Tilmicosin phosphate 200 mg Excipients 1 g</p>
	<p>INDICATIONS:</p>	<p>Treatment of respiratory tract infections such as: local pneumonia, APP, polycystic pneumonia, pasteurellosis on calves, pigs, rabbits and CRD, CCRD on poultry caused by microorganisms sensitive to Tilmicosin such as: <i>Mycoplasma spp.</i>, <i>Pasteurella multocida</i>, <i>Actinobacillus pleuropneumoniae</i>, <i>Actinomyces pyogenes</i> and <i>Mannheimia haemolytica</i>.</p>
	<p>DOSAGE & USAGE:</p>	<p>Mix into feed or dissolve into drinking water, continuously for 5-7 days. Pigs: 1 g/15 kg of body weight/day or 1 g/1-2 kg of feed. Poultry: 1 g/10 kg of body weight/day or 1 g/1-2 liters of drinking water. Rabbit: 1 g/17 kg of body weight/day. If the product has been mixed into feed, it should be taken immediately. Medicated drinking water should be used within 24 hours.</p>
<p>TILMIDOX 05 Treatment of respiratory tract infection</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p>	<p>Doxycycline hyclate 50 mg Tilmicosin phosphat 50 mg Excipients 1 g</p>
	<p>INDICATIONS:</p>	<p>Treatment of respiratory infections and microorganisms sensitive to doxycycline and tilmicosin in cattle and poultry such as <i>Mycoplasma spp.</i>, <i>Pasteurella multocida</i>, <i>Mannheimia haemolytica</i>, <i>Actinomyces pyogenes</i>, <i>Chlamydia</i>, <i>Pasteurella</i>, <i>Ornithobacterium rhotracheale</i>, <i>Clostridium spp.</i>, etc.</p>
	<p>DOSAGE & USAGE:</p>	<p>Mix into feed or dissolve into drinking water, continuously for 5-7 days. Poultry: 1 g/3-4 kg of body weight/day, or 1 g/0.5-1 liter water or 1-2 g/1 kg feed. Pig: 1 g/4-5 kg of body weight/day or 1g/1 kg of feed.</p>
<p>TIA 50 W.S.P Treatment of CRD, pneumonia, erythema</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p>	<p>Tiamulin hydrogen fumarate 500 mg Excipients 1 g</p>
	<p>INDICATIONS:</p>	<p>Poultry: Treatment and prevention of respiratory infections caused by <i>Mycoplasma (M.gallisepticum and M.synoviae</i> in chickens and <i>M.maleagris</i> in turkeys) and complicated with other susceptible bacteria such as <i>E.coli</i>, <i>Haemophilus gallisepticum</i>, <i>Pasteurella</i>, enz... Pig: Treatment of respiratory diseases caused by <i>Mycoplasma</i> infection (local pneumonia, chronic respiratory disease). In combination with tetracyclines against primary (<i>A.pleuropneumoniae</i>, <i>B.bronchiseptica</i>) and secondary (<i>P.multocida</i>) respiratory infections.</p>
	<p>DOSAGE & USAGE:</p>	<p>Mix into feed or dissolve into drinking water. Poultry: 1 g/10-20 kg of body weight/day or 1 g/2 liters of drinking water, for 3-5 days. Prevention: 1/2 of treatment dose. Pigs: 1.5-4g/100kg of body weight/day. Dysentery, urinary tract infection: 12g/100 liters of drinking water, 7-10 days. Pneumonia (Actinobacillus pneumonia): 24 g/100 liters of drinking water, for 5 days.</p>

PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

<p>PARA-C⁰⁵ Fever reduce, pain relieve, resistance increase</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Paracetamol 50 mg Vitamin C 50 mg Excipients..... 1 g</p> <p>Treatment of flu, prompt fever reduce, increase of resistance, in combination with antibiotics to treat infectious diseases. Hypothermia, reduce stress in tough weather or cage changing.</p> <p>Dissolve into water or mix with feed, for 3-5 days. Cattle: 1g/25 kg of body weight or 1g/2- 3kg feed. Poultry: 1g/12-15kg of body weight or 1g/2-3 liters of drinking water. Prevention: 1/2 dose of treatment.</p>
<p>VV-LEVASOL Dewormers</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Levamisole HCl 100 mg Excipients 1 g</p> <p>Treatment of gastrointestinal and pulmonary helminth infections. Pig: Ascaris suum, Trichinosis, Oesophagostomosis, Metastrongylus spp., Stephanurois, Filaria, T.trichiura. Buffaloes, cow, goat, sheep: Ascaris suum, Trichinosis, Oesophagostomosis, Metastrongylus spp., Stephanurois, Filaria, T.trichiura. Poultry: Types of nematode on gastrointestinal, Onchocerciasis.</p> <p>Take a single dose, mix the drug into a little feed or dissolve into drinking water. Pigs, buffaloes, cows, goats, sheep: 2g/15kg of body weight. Noted: Pigs, poultry every two months. Buffalo, cow, goat, sheep every six months. Do not apply medication to animals during illness or convalescence, castration surgery or vaccination.</p>
<p>VV-CHYMOSIN Reduce inflammation, reduce edema - swelling and pain, proteolytic</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>α- Chymotrypsin 4 mg Trypsin 1 mg Excipients..... 1 g</p> <p>Combination treatment of inflammation and edema on cattle, horses, pigs, dogs, cats and poultry. Bleeding bruise, reduce inflammation, reduce postoperative edema. Thanks to the hydrolysis of fibrin and casein which wide out the localization of the pathogen, which increases the effectiveness of antibiotics for bacteria, helps to loose and reduce the secretion of respiratory diseases in the following diseases: asthma, bronchitis, pneumonia, sinusitis, Coryza, CRD, CCRD, ORT.</p> <p>DOSAGE & USAGE: Dissolve into drinking water: 1g/5-10 kg of drinking water.</p>
<p>VERMECTIN (PREMIX) Treatment of internal and external parasitic diseases</p>  <p>Presentation: 10g, 50g, 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1g</p> <p>INDICATION:</p> <p>DOSAGE & USAGE:</p>	<p>Ivermectin 6 mg Excipient..... 1 g</p> <p>Treatment of internal and external parasitic diseases: <i>Ascaris suum</i>, <i>Hyostrongylus rubidus</i>, <i>Oesophagostomum spp</i>, <i>Strongyloides ransomi</i>, <i>Metastrongylus spp</i>, louse, itch mite, Applying for pregnant sow before birth to prevent helminths infection from sow to piglet via lactacy.</p> <p>Mix into feed, continuously 7 days. Pig: 1g/60kg of body weight Note: Pig under 40kg of body weight: 1g/3kg of feed (minimum 50g of feed/ 1kg of body weight). Pig from 40 to 100kg of body weight: 1g/2.5 kg of feed (minimum 42 g of feed/1 kg of body weight). Sow: Treating 7-14 days before birth. Sow for fertilization: 7-14 days before fertilizing at the first time. Boar: twice a year.</p>

NUTRITIONAL PRODUCTS

AMINOVIT PLUS P 

Increase body resistance, reduce stunt, promote growth and productivity



Presentation: 100g, 500g, 1kg

COMPOSITIONS:
Per 1kg

INDICATIONS:

DOSAGE & USAGE:

***Main:**
 Vitamin A (min) 2 500 000 UI
 Vitamin D₃ (min) 500 000 UI
 Vitamin E (min) 3 500 UI
 Methionin (min) 50 mg
 Lysin (min) 2.500 mg
***Others:**
 Vitamin B₁ (min) 1 200 mg
 Vitamin B₂ (min) 1 700 mg
 Vitamin B₆ (min) 1 700 mg
 Vitamin B₁₂ (min) 10 mg
 Vitamin K₃ (min) 250 mg
 Axit folic (min) 250 mg
 Axit nicotinic (min) 10 000 mg
 Vitamin C (min) 5 000 mg
 Acid pantothenic (min) 9 500 mg
 Biotin (min) 50 mg
 Cholin chloride (min) 10 mg
 Acid amin (min) 5 000 mg
 (Arginine, Valin, Leucin, Isoleucin, Threonin, Phenylalanin, Tryptophan, Histidin, Cystein, Tyrosine, Glycine).
(There are no antibiotics, hormones and banned substances).

Supplements of vitamins and amino acids for cattle and poultry. Supports feed absorption, reduces FCR ratio, increases fast weight, increases resistance, low disease; Prevents stress, stunting, great delay.

Dissolve into drinking water or mix into feed.
Doses for cattle and poultry: 1g/liter of drinking water or 1-2 g/kg of feed.

AMINO PHOSPHORIC ACID

Acute renal liver detoxification, renal liver rehabilitation, hyperimmunity, vitamin deficiency, amino acids



Presentation: 50g, 100g, 500g, 1kg

COMPOSITIONS:
Per 1kg

INDICATIONS:

DOSAGE & USAGE:

Ethanol β Amino phosphoric acid (min) 100 mg
 Inositol (min)* 25 mg
 Sorbitol (min)* 75 mg
 Nucleotide (min) 100 mg
 Vitamin B₁₂ (min) 30 µg
 Vitamin B₃ (min) 5 mg
 Vitamin C (min) 50 mg
 Selenium (min-max)* 200 - 300 µg

Regulates liver function, bile secretion function. Increasing the immune system, limiting some viral diseases, especially acute necrotizing hepatitis and pancreatitis.

Detoxifies the liver, restores liver function, helps regenerate liver cells. Increased digestibility of feed, rapid growth.

Dissolve into drinking water or mix into feed, continuously 3-5 days.
Dose: 1g/10-15kg of body weight, 1g/1kg of feed or 1g/1-2 liters water.

BETA - GLUCAN 50

Support liver detoxification, help increase immunity, prevent disease and increase productivity, optimal solution for animal health



Presentation: 100g, 500g, 1kg

COMPOSITIONS:
Per 1kg

INDICATIONS:

DOSAGE & USAGE:

***Main:**
 1,3 - 1,6 Beta-Glucan (min) ... 50 000 mg
 Vitamin B₁₂ (min) 20 mg
 Methionine (min) 40 000 mg
 Lysine (min) 20 000 mg
*** Others:**
 Bacillus spp (min) 1 x 10⁷ CFU
 Saccharomyces spp (min) 1 x 10⁷ CFU
 α-Amylase (min) 10 000 IU
 Protease (min) 400 IU
 Sorbitol (min) 100 000 mg
 Selenium (min - max) 82 - 100 mg
 Carrier (Glucose) 1 kg

Support stress prevention, stimulate digestion, increase detoxification, increase livestock productivity. Strengthen the immune system, coordinate with antibiotics in the treatment of diseases.

Dissolve into drinking water or mix into feed.
*** In case of anti-stress support, gastrointestinal stimulation, weight gain, continuous use for 5-7 days:**
Pigs: 1g/ 5 liters of drinking water or 100g/250 kg of feed, taken 1-2 times per month.
• Particularly for sows: Use before birth and during breastfeeding.
• Piglets: Use 1 week after birth, continuously until weaning.
Poultry: 1g/3-5 liters of drinking water or 100g/ 150-200kg of feed, 1-2 times per month.
*** In case of antibiotic coordination, during the epidemic season, continuously for 7-10 days:** **Pigs:** 1 g/3 liters of drinking water or 100 g/150 kg of feed.
Poultry: 1g/1-2 liters of drinking water or 100g/ 70-100kg of feed.

PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

AMINOVIT PLUS

**Increase body resistance,
reduce stunt, promote growth
and productivity**



Presentation: 1 liter, 5 liter

COMPOSITIONS:
Per 1liter

* Main:	Acid pantothenic (min) 9 000 mg
Vitamin A (min) 25 000 000 UI	Axit folic (min) 250 mg
Vitamin D ₃ (min) 2 250 000 UI	Biotin (min) 50 mg
Vitamin E (min) 10 000 UI	Cholin (min) 28 000 mg
Vitamin B ₁ (min) 1 500 mg	Methionin (min) 200 000 mg
Vitamin B ₂ (min) 4 500 mg	Valin (min) 22 000 mg
Vitamin K ₃ (min) 4 500 mg	Leucin (min) 12 000 mg
Vitamin B ₆ (min) 22 000 mg	Isoleucin (min) 8 000 mg
Lysin (min) 50 000 mg	Threonin (min) 2 000 mg
Arginine (min) 10 000 mg	Phenylalanin (min) 10 000 mg
* Others:	Tryptophan (min) 6 000 mg
Vitamin B ₉ (min) 2 500 mg	Histidin (min) 6 000 mg
Vitamin B ₁₂ (min) 10 mg	Emulsifier (Tween 80), carrier (pure water)
Vitamin C (min) 250 mg 1 liter

INDICATIONS:

Supplements of vitamins and amino acids for cattle and poultry.
Helping animals increase their ability to absorb feed, increase their weight quickly,
increase their resistance, low disease; supporting to prevent stress, stunting.

DOSAGE & USAGE:

Dose for cattle and poultry: 1-2ml/ 4 liters of drinking water.

CALCI PLUS

**Rapid weight gain,
stiff bones, strong nails,
large eggs, thick shells**



Presentation: 1 liter

COMPOSITIONS:
Per 1liter

*Main:	Canxi (min - max) 72 000 - 88 000 mg	Mangan (Mn) (min - max) 3 330 - 4 070 mg
* Others:	Zinc (Zn) (min - max) 4 230 - 5 170 mg	Colorant (Lissamine green), Carrier (Purified water) 1 liter
Magie (Mg) (min - max) 15 300 - 18 700 mg	<i>(There are no antibiotics, hormones and banned substances).</i>	

INDICATIONS:

Mineral supplements for cattle and poultry. Helps keep the bones strong, supports stunting prevention, increases eggshell quality. In particular, it supports the prevention of mineral deficiencies for pregnant animals and laying poultry.

DOSAGE & USAGE:

Doses for cattle and poultry: 1 ml/ 5 kg of body weight or 1 ml/ 1 liter of drinking water.

METISOL

**Liver supplementation,
detoxification, digestive stimulation**



Presentation: 1 liter

COMPOSITIONS:
Per 1liter

* Main:	Sorbitol (min) 200 000 mg	The colorant (Tartrazine), carrier (pure water) 1 liter
Methionin (min) 10 000 mg	<i>(There are no antibiotics, hormones and banned substances).</i>	
*Others:	Cholin (min) 14 000 mg	
Magie (min - max) 1 800 - 2 200 mg		

INDICATIONS:

Help animals detoxify the liver, support liver enzymes, increase resistance, fast growth, good nutrient uptake, big, pink skin, smooth hair, increase weight, increase egg production.

DOSAGE & USAGE:

Dose for cattle and poultry: 1 ml/ 1 liter of drinking water.

SELEN PLUS

**Increased fertility, healthy sperm,
increased productivity of conception,
increased resistance, Improved egg yolk**



Presentation: 1 liter

COMPOSITIONS:
Per 1liter

*Main	Vitamin E (min) 65 000 mg	(Canthaxanthin), Carrier (Purified Water) 1 liter
Selen (min-max) 360-540 mg	<i>No antibiotics, hormones and banned substances.</i>	
Emulsifier (Tween 80), Colourant		

INDICATIONS:

Improve fertility, increase egg and milk production, improve quality of egg yolk. Improve the immune system, improve metabolism, antioxidants, prevent the formation of free radicals, reduces cell damage.
Vitamin E supplementation; vitamin E deficiency causes myasthenia gravis, myasthenia gravis, sexual delay.
Increase sperm activity, healthy sperm, increase the percentage of conception, increase hatchability, and increase the survival rate in birth.

DOSAGE & USAGE:

Dissolve in drinking water.
Poultry, pig: 1ml/ 2-3 liters of drinking water.
Buffalo, goat, sheep: 1ml/ 1 liter of drinking water.

PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

ADE. B COMPLEX C

Increased resistance, fattening, increased production of meat, eggs, milk



Presentation: 100g, 500g, 1kg

COMPOSITIONS:

Per 1 kg

***Main:**
 Vitamin A (min) 100 000 UI
 Vitamin D₃ (min) 5 000 UI
 Vitamin E (min) 50 UI
 Vitamin B₁ (min) 1 000 mg
 Vitamin B₆ (min) 500 mg
***Others:**
 Vitamin B₂ (min) 600 mg
 Vitamin B₅ (min) 2 000 mg
 Vitamin PP (min) 1 000 mg
 Vitamin C (min) 1 000 mg
 Colouring agent (Tartrazine) Carrier (Glucose) 1kg
(There are no antibiotics, hormones and banned substances).

INDICATIONS:

Vitamin supplements for cattle and poultry. Help reduce stunting, decrease the rate of bone spongy, increase disease resistance, cattle and poultry in the period before laying eggs and delivery. Help to increase the production and quality of meat, eggs, milk.

DOSAGE & USAGE:

Dissolve into drinking water or mix into feed.
Cattle: 1 g/1 liter of drinking water or 100 g/20 kg of feed.
Poultry: 2 g/1 liter of drinking water or 100 g/10 kg of feed.

BIOZYME

Antibiotic-resistant digestive yeast, stomach acid-resistant, prevents diarrhea, raw stools, increases digestibility, increases weight rapidly



Presentation: 100g, 500g, 1kg, 5kg

COMPOSITIONS:

Per 1 kg

*** Main:**
Saccharomyces spp (min) 10⁹ CFU
Bacillus spp (min) 10⁹ CFU
 Lysin (min) 2 500 mg
 Methionin (min) 5 000 mg
 Vitamin B₁ (min) 100 mg
 Zn (min - max) 1 816 - 2 220 mg
*** Others:**
Lactobacillus spp (min) 10⁹ CFU
 Natri (min - max) 10 583 - 12 934 mg
 Kali (min - max) 1 178 - 1 440 mg
 Vitamin B₂ (min) 50 mg
 Vitamin B₅ (min) 50 mg
 Cholin (min) 725,6 mg
 Carrier (Rice Husk Powder, Glucose) 1kg

INDICATIONS:

Supplement beneficial microorganisms for buffalo, cow, goat, sheep, pig, chicken, duck, bird, quail to help animals:
 - Stabilize the intestinal microbiome, stimulate appetite, avoid digestive disorders.
 - Improve the efficiency of feed use, reduce the cost of feed consumption.
 - Improve the ability to increase the weight of meat animals.
 - Reduces the smell of the barn.

DOSAGE & USAGE:

Dissolve into drinking water or mix into feed. **Dose for cattle and poultry:** 1 g/2 liters of drinking water or 1 kg/ton of feed, fed continuously.

BIOTIN PLUS

Helps prevent weak leg, paralysis, protects skin, fur, nails



Presentation: 100g, 500g, 1kg, 5kg

COMPOSITIONS:

Per 1 kg

***Main:**
 Biotin (min) 4 mg
 Fe (min-max) 16 578 - 20 263 mg
 Zn (min-max) 14 534 - 17 764 mg
 Mn (min-max) 1 248 - 1 525 mg
***Others:**
 Cu (min-max) 1 350 - 1 650 mg
 Ca (min-max) 8 244 - 10 076 mg
 Se (min-max) 2,8 - 3,5 mg
 Co (min-max) 15,4 - 18,8 mg
 Carrier (Rice Husk Powder, Glucose) ... 1kg
(There are no antibiotics, hormones and banned substances).

INDICATIONS:

- Supplement necessary vitamins and minerals for cattle and poultry to help the animals harden bones, prevent toenail cracking, weak legs, preventing paralysis after birth.
 - Reduction of biting.
 - Skin redness, smooth, furry, fast growth, good reproduction.

DOSAGE & USAGE:

Dissolve into drinking water or mix into feed.
 - **Sows, boar:** 100g/50kg of feed.
 - **Piglets:** 100g/40kg of feed.
 - **Pigs:** 100g/60kg of feed.
 It should be added regularly to the feed.
 - **Poultry:** 100g/40 kg of feed or 100 liters of drinking water.

CALCIUM PHOSPHORUS

Increased resistance, increased productivity for animals



Presentation: 100g, 500g, 1kg, 5kg, 10kg, 20kg

COMPOSITIONS:

Per 1 kg

*** Main:**
 Canxi (min - max) 37 800 - 46 200 mg
 Phospho (min - max) 13 500 - 16 500 mg
 Vitamin D₃ (min) 400 000 mg
*** Others:**
 Vitamin B₁₂ (min) 10 mg
 Vitamin C (min) 6.000 mg
 Acid citric (min) 270.000 mg
 Carrier 1kg




INDICATIONS:

Providing Vitamins, supporting the prevention and treatment of calcium and phosphorus deficiency on cattle and poultry.
 Necessary for bone formation, egg production, neurotransmission, muscle activity and blood formation.
 Phosphorus is essential for calcium absorption, maintaining acid-base balance.
 Vitamin C strengthens resistance, reduces Stress, maintains collagen metabolism.
 Vitamin B₁₂ is essential for cell division and blood formation. Vitamin D₃ is essential for calcium-phosphorus absorption, bone growth and egg production.

DOSAGE & USAGE:

Mix into the feed.
Poultry: 1 g/1 kg of feed.
Cattle: 10 - 50g/head/day.

PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

<p>ELECTRICITY-SUNROOF Electrolyte supplement, support against heat, malaria and stress prevention</p>  <p>Presentation: 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1kg</p>	<table border="0"> <tr> <td>Vitamin B₁ (min)</td> <td>100 mg</td> <td>DL-Methionin (min)*</td> <td>150 mg</td> </tr> <tr> <td>Vitamin B₂ (min)</td> <td>20 mg</td> <td>Natri (min-max) *</td> <td>18.924 - 23.129 mg</td> </tr> <tr> <td>Vitamin B₆ (min)</td> <td>60 mg</td> <td>Kali (min-max) *</td> <td>4.711 - 5.758 mg</td> </tr> <tr> <td>Vitamin K₃ (min)*</td> <td>3.000 mg</td> <td>Canxi (min-max)*</td> <td>29,28 - 35,78 mg</td> </tr> <tr> <td>Vitamin C (min)*</td> <td>25.000 mg</td> <td colspan="2"><i>(There are no antibiotics, hormones and banned substances).</i></td> </tr> <tr> <td>L-Lysin (min)*</td> <td>200 mg</td> <td></td> <td></td> </tr> </table> <p>Electrolyte, support against heat, malaria, stress prevention, supply of essential vitamins, amino acids and electrolytes and help to enhance disease tolerance. Well digestion, increased feed absorption. Support for prevention of stress due to circumstances, vaccination against diseases, diarrhoea, dehydration, transport of flocks, necessary for offspring poultry in the influenza stage, increased resistance.</p> <p>Dissolve into drinking water or mix into feed. Pigs, chickens, ducks, geese: 1-3g/liter of drinking water for 3 days, or 100g/40kg of feed.</p>	Vitamin B ₁ (min)	100 mg	DL-Methionin (min)*	150 mg	Vitamin B ₂ (min)	20 mg	Natri (min-max) *	18.924 - 23.129 mg	Vitamin B ₆ (min)	60 mg	Kali (min-max) *	4.711 - 5.758 mg	Vitamin K ₃ (min)*	3.000 mg	Canxi (min-max)*	29,28 - 35,78 mg	Vitamin C (min)*	25.000 mg	<i>(There are no antibiotics, hormones and banned substances).</i>		L-Lysin (min)*	200 mg										
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<p>ELECTROLYTE Addition of water soluble electrolytes</p>  <p>Presentation: 100g, 500g, 1kg, 5kg</p>	<p>COMPOSITIONS: Per 1kg</p>	<p>*Main:</p> <table border="0"> <tr> <td>Natri (min - max)</td> <td>190 000 - 232 000 mg</td> </tr> <tr> <td>Kali (min - max)</td> <td>23 600 - 28 800 mg</td> </tr> <tr> <td>Carrier (Glucose)</td> <td>1 kg</td> </tr> </table> <p><i>(There are no antibiotics, hormones and banned substances).</i></p> <p>Supplement electrolytes, supplement water for cattle and poultry when having high fever, diarrhea, hot weather, help animal recover quickly; prevent stress due to vaccination, transportation, changing feed rations.</p> <p>Dissolve into drinking water or mix into feed. General dose for cattle and poultry: 1-2 g/liter of drinking water or 4 - 5 g/kg of feed.</p>	Natri (min - max)	190 000 - 232 000 mg	Kali (min - max)	23 600 - 28 800 mg	Carrier (Glucose)	1 kg																										
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<p>FEED-MIX Supports the prevention of gastrointestinal diseases, stunting</p>  <p>Presentation: 1kg, 10kg</p>	<p>COMPOSITIONS: Per 1kg</p>	<p>*Main:</p> <table border="0"> <tr> <td>Vitamin A (min).....</td> <td>250 000 UI</td> <td>Vitamin B₆ (min)</td> <td>100 mg</td> </tr> <tr> <td>Vitamin D₃ (min)</td> <td>30 000 UI</td> <td>Vitamin B₃ (min)</td> <td>200 mg</td> </tr> <tr> <td>Vitamin E (min)</td> <td>100 mg</td> <td>1,3-1,6 Beta-glucan (min)</td> <td>2 500 mg</td> </tr> <tr> <td>Lysine (min)</td> <td>3 000 mg</td> <td>Saccharomyces spp (min)</td> <td>10⁶ CFU</td> </tr> <tr> <td>Methionine (min)</td> <td>1 500 mg</td> <td>Bacillus spp (min)</td> <td>10⁶ CFU</td> </tr> </table> <p>*Others:</p> <table border="0"> <tr> <td>Vitamin B₁ (min)</td> <td>100 mg</td> <td>Zn (min-max)</td> <td>300 - 400 mg</td> </tr> <tr> <td>Vitamin B₂ (min)</td> <td>40 mg</td> <td>Fe (min-max)</td> <td>130 - 170 mg</td> </tr> <tr> <td></td> <td></td> <td>Cu (min-max)</td> <td>35 - 45 mg</td> </tr> </table> <p>Supplement beneficial microorganisms, vitamins, amino acids, minerals for cattle and poultry. Helps prevent digestive disorders, restores digestive function, supports the prevention of diarrhea. Fast growing, ruddy skin, fluffy fur, prevents stunting.</p> <p>Mix into feed. Stunted animals Pigs, goats, sheep: 200-300g/head/ day; Poultry: 200-300g/ 1kg of feed. Prevent stunting Pigs, goats, sheep: 1kg/50-100kg feed or 1kg/50-100kg of body weight. Poultry: 1kg/ 10kg of feed.</p>	Vitamin A (min).....	250 000 UI	Vitamin B ₆ (min)	100 mg	Vitamin D ₃ (min)	30 000 UI	Vitamin B ₃ (min)	200 mg	Vitamin E (min)	100 mg	1,3-1,6 Beta-glucan (min)	2 500 mg	Lysine (min)	3 000 mg	Saccharomyces spp (min)	10 ⁶ CFU	Methionine (min)	1 500 mg	Bacillus spp (min)	10 ⁶ CFU	Vitamin B ₁ (min)	100 mg	Zn (min-max)	300 - 400 mg	Vitamin B ₂ (min)	40 mg	Fe (min-max)	130 - 170 mg			Cu (min-max)	35 - 45 mg
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<p>GLUCO K+C Cooling, detoxification, hemorrhage prevention support</p>  <p>Presentation: 100g, 500g, 1kg, 5kg</p>	<p>COMPOSITIONS: Per 1kg</p>	<p>*Main:</p> <table border="0"> <tr> <td>Vitamin K₃ (min)</td> <td>2 000 mg</td> </tr> <tr> <td>Vitamin C (min)</td> <td>25 000 mg</td> </tr> <tr> <td>Colouring (Tartrazine) Carrier (Glucose).....</td> <td>1 kg</td> </tr> </table> <p><i>(There are no antibiotics, hormones and banned substances).</i></p> <p>Providing vitamin K₃, vitamin C for cattle and poultry helps to maintain vascular wall, stop bleeding, detoxify, sunroof, reduce stress, increase body resistance. Help animals improve their health, quickly recover when sick or after taking antibiotics for a long time.</p> <p>Dissolve into drinking water or mix into feed. Cattle: 1 g/1 liter of water or 1 g/10 kg of body weight. Poultry: 1-2 g/liter of water or 1 g/5 kg of body weight.</p>	Vitamin K ₃ (min)	2 000 mg	Vitamin C (min)	25 000 mg	Colouring (Tartrazine) Carrier (Glucose).....	1 kg																										
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PRODUCING PER EUROPEAN TECHNOLOGICAL PROCESS

HEMATOVIT

Alum, detoxification, liver loss,
liver function protection



Presentation: 100g, 500g, 1kg

COMPOSITIONS:

Per 1kg

***Main:**
Sorbitol (min) 300 000 mg
Methionine (min) 20 000 mg
Vitamin B₁ (min) 5 000 mg
Vitamin B₆ (min) 2 000 mg
***Others:**
Vitamin B₂ (min) 1 500 mg
Vitamin B₅ (min) 2 500 mg
Vitamin B₁₂ (min) 5 000 µg
Vitamin A (min) 3 000 000 UI
Vitamin D₃ (min) 600 000 UI
Vitamin E (min) 500 UI
Lysine (min) 1 000 mg
Colorant (Ponceu 4R), Carrier (Glucose) 1 kg
(There are no antibiotics, hormones and banned substances).

INDICATIONS:

Supplement amino acids, vitamins for cattle and poultry, help to enhance detoxification function, liver cooling, aluming, support feed poisoning prevention. Helps recover quickly from antibiotic treatment.

DOSAGE & USAGE:

Drinking continuously
Cattle: 1 g/ 4 liters of drinking water.
Poultry: 1 g/ 2 liters of drinking water.

LACTOZYM

Supplement digestive yeast,
help prevent diarrhoea,
live feces, reduce stench



Presentation: 100g, 500g, 1kg

COMPOSITIONS:

Per 1kg

***Main:**
Lactobacillus spp 10 x 10⁹ CFU
Carrier (Glucose) 1 kg
(There are no antibiotics, hormones and banned substances).

INDICATIONS:

Addition of beneficial bacteria *Lactobacillus* to cattle and poultry. Helps balance the digestive system; helps prevent digestive disorders, diarrhea, feces raw, reduces feed consumption, increases weight quickly.

DOSAGE & USAGE:

Dissolve into drinking water or mix into feed.
Water: 1 g/ liter of water.
Feed: 1 g/ kg of feed.
Use continuously during growth.

MEVITA B

Increase in
appetite, fast growing



Presentation: 100g, 500g, 1kg

COMPOSITIONS:

Per 1kg

DL-Methionin* 3 000 mg
Cystein* 2 000 mg
Vitamin B₁ (min)* 1 000 mg
Vitamin B₂ (min)* 100 mg
Vitamin B₆ (min)* 20 mg
(There are no antibiotics, hormones and banned substances).

INDICATIONS:

Supplement Vitamins, amino acids, help cattle and poultry eat more, fast, healthy. Increase the production and quality of eggs and meat.

DOSAGE & USAGE:

Dissolve into drinking water or mix into feed.
Dose: 5g/3 liters of drinking water or 5g/3 kg of feed, continuously during rearing.

METHINERAL

Lorem ipsum dolor sit amet,
consectetur adipiscing



Presentation: 100g, 500g, 1kg

COMPOSITIONS:

Per 1kg

***Main:**
Methionin (min) 280 000 mg
Fe (min - max) 11 600 - 14 180 mg
Zn (min - max) 14 530 - 17 760 mg
***Others:**
Cu (min - max) 3 600 - 4 400 mg
Mn (min - max) 4 917,2 - 6 009,9 mg
Co (min - max) 90 - 110 mg
Se (min - max) 180 - 220 mg
Cr (min - max) 117 - 143 mg
Carrier (Glucose) 1kg
(There are no antibiotics, hormones and banned substances).

INDICATIONS:

Supplement amino acids and minerals for cattle and poultry. Helping animals harden their bones, strengthen their nails, support the prevention of polio and leg weakness after birth; the young animals quickly catch up with the growth momentum.





DOSAGE & USAGE:

Mix into feed
Dose for cattle and poultry: 1 kg/ 100 kg of feed.

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<p>SUPER EGG Large yolk, thick eggshell, increased egg production for laying poultry, increased incubation rate</p>  <p>Presentation: 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1kg</p>	<p>*Main: Vitamin A (min) 5 500 000 UI Vitamin D₃ (min) 2 000 000 UI Vitamin E (min) 1 000 mg Methionin (min) 10 000 mg</p> <p>*Others: Vitamin B₁ (min) 10 00 mg</p> <p>Vitamin B₅ (min) 3 000 mg Vitamin B₆ (min) 2 000 mg Vitamin C (min) 12 000 mg Colourant (Tartrazine) Carrier (Glucose)..... 1 kg <i>(There are no antibiotics, hormones and banned substances).</i></p> <p>Supplement vitamins, amino acids, help increase the ability to absorb feed, increase the production of eggs, large yolks, thick egg shells, increase the incubation rate on poultry.</p> <p>Dissolve into drinking water or mix into feed. Dose for poultry: 5g/3 liters of drinking water or 5g/3 kg of feed, continuously during growth.</p>
<p>SORBIVIT Supplement kidney, cool liver, detoxify, stimulate digestion, increase resistance</p>  <p>Presentation: 100g, 500g, 1kg, 5kg</p>	<p>COMPOSITIONS: Per 1kg</p>	<p>*Main: Sorbitol (min) 50 000 mg Methionine (min) 2 500 mg Lysin (min) 850 mg Vitamin B₁ (min) 800 mg Vitamin B₂ (min) 200 mg</p> <p>*Others: Vitamin B₆ (min) 250 mg Vitamin B₁₂ (min) 6.500 µg</p> <p>Biotin (min) 300 mg Vitamin K₃ (min) 500 mg Cholin (min) 140 mg Natri (min - max) 12 600 - 15 400 mg Kali (min - max) 4 000 - 5 000 mg Colorant (Ponceu 4R) Carrier (Glucose) 1 kg <i>(There are no antibiotics, hormones and banned substances).</i></p> <p>Renal detoxification, liver loss, detoxification, gastrointestinal stimulation, increased resistance, reduced stress due to weather changes, swarming, vaccination, when taking antibiotics for a long time.</p> <p>Dissolve into drinking water or mix into feed. Poultry: 1g /1-2 liters of drinking water/day or 100 g /60 kg of feed, continuously for 3-5 days. Cattle: 1 g/2-4 liters of drinking water/day or 1 g/1 kg of feed, equivalent to 1 g/10-15 kg of body weight/day.</p>
<p>SUPER WAY Increased feed intake, faster weight gain, increased incubation</p>  <p>Presentation: 100g, 500g, 1kg, 5kg</p>	<p>COMPOSITIONS: Per 1kg</p>	<p>* Main: Methionin (min) 16 000 mg Vitamin B₁ (min) 15 000 mg Zn (min - max) 1 620 - 1 980 mg Fe (min - max) 1 620 - 1 980 mg Mg (min - max) 1 530 - 1 870 mg</p> <p>* Others: <i>Bacillus spp</i> (min) 10 x 10⁹ CFU <i>Lactobacillus spp</i> (min) 10 x 10⁹ CFU Kali (min - max) 61 248 - 74 859 mg Natri (min - max) 77 846 - 95 145 mg Carrier (Glucose) 1 kg</p> <p>Feed supplement with microorganisms, amino acids, vitamins, minerals for cattle and poultry. Help animal eat well, grow up, be healthy. Increase the quality and production of eggs, meat and milk, increase the incubation. Increase feed intake, increase resistance when the weather changes or during the epidemic season. Balance the intestinal microbiome, help animal recover quickly after antibiotic treatment.</p> <p>Dissolve into drinking water or mix into feed, continuously during growth. Cattle: 1kg/100kg of feed. Poultry: 2g/1litre of drinking water.</p>
<p>SUPERVIT Increased feed intake, rapid weight gain, stunting prevention</p>  <p>Presentation: 100g, 500g, 1kg, 5kg</p>	<p>COMPOSITIONS: Per 1kg</p>	<p>* Main: Vitamin A (min) 6 000 000 UI Vitamin D₃ (min) 1 000 000 UI Vitamin E (min) 500 UI Vitamin B₁ (min) 500 mg Vitamin B₂ (min) 2 500 mg Vitamin B₃ (min) 1 600 mg Vitamin B₅ (min) 1 600 mg K (min - max) 23 557 - 28 792 mg Zn (min - max) 1 635 - 1 998 mg</p> <p>*Others: Vitamin B₆ (min) 500 mg Vitamin B₁₂ (min) 1 600 µg Vitamin C (min) 300 mg Vitamin K₃ (min) 750 mg Na (min - max) 17 692 - 21 624 mg Mn (min - max) 1 475 - 1 802 mg Cu (min - max) 1 620 - 1 980 mg Mg (min - max) 720 - 880 mg Methionin 3 000 mg</p> <p>Supplementing vitamins and minerals for cattle and poultry and help increase the ability to absorb feed, fast-growing and healthy animals. Support to prevent stunting, large delays, increase the production and quality of meat, eggs and milk.</p> <p>Dissolve into drinking water or mix into feed. General dose: 5g/ 5 liters of drinking water or 5g/ 5 kg of feed, continuously during growth.</p>

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<p>VIT C 25% Increased resistance, fever reduction, pain relief, accelerated treatment support</p>  <p>Presentation: 100g, 500g, 1kg</p>	<p>COMPOSITIONS: Per 1kg</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>Vitamin C 250 mg Excipients 1 g</p> <p>Vitamin C plays an important role in cellular oxidation and metabolism. Treatment in case of vitamin C deficiency, vitamin C supplementation and periods when there is stress in buffalo,cows, sheep, goats, horses, pigs, dogs, cats and poultry</p> <p>Dissolve into drinking water, or mix into feed, consecutively 3-5 days. Poultry and pigs: 10 g/10-20 liters of drinking water. Buffalo, cow, horse: 10g/80 kg of body weight. Calves, goat and sheep: 10 g/40 kg of body weight. Dogs: 1-5g/head. Cats: 0.5-1g/head.</p>
<p>VITAMERAL Stimulates fur growth, pink skin, fluffy skin, rapid weight gain</p>  <p>Presentation: 100g, 500g, 1kg, 5kg</p>	<p>COMPOSITIONS: Per 1kg</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>* Main: Biotin (min) 1 200 µg Axit folic (min) 500 mg Zn (min - max) ... 1 816 - 2 220 mg Methionin (min) 25 000 mg Vitamin A (min) 5 000 000 UI Vitamin D₃ (min) 2 000 000 UI Vitamin E (min) 2 000 mg</p> <p>* Others: Vitamin B₁ (min) 1 000 mg Vitamin B₂ (min) 1 000 mg Vitamin B₃ (min) 2 000 mg Vitamin B₅ (min) 2 000 mg Vitamin B₆ (min) 1 000 mg Vitamin B₁₂ (min) 5 000 µg The carrier (Glucose)..... 1 kg</p> <p>Feed supplement with minerals and vitamins for cattle and poultry. Promote fur growth, skin redness, good weight gain, support the prevention of malnutrition, stunting.</p> <p>General dose: 1-2g/ 1 liter of drinking water or 100g/ 50 kg of feed, continuously during growth.</p>
<p>VITAMIN K3 (0.5%) INCREASED HEMOSTASIS, SUPPORT TREATMENT OF COCCIDIOSIS, HEMOLYSIS</p>  <p>Presentation: 100g, 500g, 1kg, 5kg</p>	<p>COMPOSITIONS: Per 1kg</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>* Main: Vitamin K₃ (min) 5 000 mg Carrier (Glucose, Ice Powder) 1kg <i>(There are no antibiotics, hormones and banned substances).</i></p> <p>Vitamin K supplementation for cattle and poultry helps to support hemostasis, prevent bleeding due to Vitamin K deficiency, support the prevention of bleeding after birth, support treatment in case of parasitic infection or bleeding.</p> <p>Dissolve into drinking water. Cattle: 1 g/2.5 litres of drinking water or 1 g/1.5 kg of feed. Poultry: 1 g/2.0 liters of drinking water or 1 g /1 kg of feed.</p>
<p>VITLYTE C INCREASED RESISTANCE, WATER SUPPLEMENT, COOLING, SUPPORT FOR STRESS PREVENTION</p>  <p>Presentation: 100g, 500g, 1kg, 5kg</p>	<p>COMPOSITIONS: Per 1kg</p> <p>INDICATIONS:</p> <p>DOSAGE & USAGE:</p>	<p>* Main: Vitamin A (min) 80 000 UI Vitamin D₃ (min) 20 000 UI Vitamin E (min) 160 UI Vitamin C (min) 850 mg</p> <p>* Others: Vitamin B₁ (min) 200 mg Vitamin B₂ (min) 200 mg</p> <p>Vitamin B₆ (min) 170 mg Vitamin B₁₂ (min) 1.600 µg Vitamin K₃ (min) 390 mg Natri 182 034 - 222 923 mg Carrier (Glucose) 1 kg <i>(There are no antibiotics, hormones and banned substances)</i></p> <p>Vitamin supplements for cattle and poultry. Helping animals to increase resistance, cool, water supplement, support stress prevention for animal in case of high fever, transfer, help animals recover quickly after illness or get vaccinated. Contribute to increasing the production and quality of meat, eggs and milk.</p> <p>Dissolve into drinking water or mix into feed. General dose: 2-3g/ liter of drinking water or 6g/ 1kg of feed.</p>

TOPICAL USE PRODUCT

BLUVET-ONE SPRAY

Treatment of skin wound infections, skin antiseptic



Presentation: 100ml, 150ml

COMPOSITIONS:
Per 1ml

Blue methylen 10 mg
Oxytetracyclin 5 mg
1,5-Pentanedial 2 mg
Isopropyl alcohol 0,15 ml
Water 1 ml

INDICATIONS:

For external use, specialized in:
Cracked legs and nails, sores in the mouth and breasts foot-and-mouth disease in cattle.
Infections of skin wound infections, scratches, abrasions, sores, pimples.
Wounds caused by scabies, mites, fleas, flies, mosquitoes.
Disinfect surgical preparation area, injection site, castration,...

DOSAGE & USAGE:

Spray evenly the lesions at 2-3 times/day. Clean the lesions or cut off nails before spraying.

GENTAVET SPRAY

Treatment of skin wound infections



Presentation: 100ml, 150ml

COMPOSITIONS:
Per 1ml

Gentamycin sulfate 0,74 mg
Betamethasone 0,28 mg
Solvents 1 ml

USAGE:

Spraying on wounds to treat local infections on the skin, scratches, cuts,... in pets. Before treatment, remove excess hair and clean the lesions and its surrounding. Keeping the spray bottle upright and 10-20 cm away from the affected area. Spraying this drug with 2 sprays enough to evenly cover the wounds' surface. The usual doses for dogs are 2-4 times a day, within 7 days.

PRECAUTIONS:

Avoid spraying into pet eyes.
Do not use more than 7 days.
Do not use for animals with fungal or viral infections.
Do not use it for pets allergic to any drug's components.
More than 7 -therapeutic days can result in prolonged wound healing.
Keep out of reach of children or pets.

PET CLEAN SHAMPOO

Treatment of fleas, scabies, smell reduction, super skin



Presentation: 200ml

COMPOSITIONS:
Per 100ml

Cypermethrin (m-phenoxybenzyl-3-(2,2 dichlorovinyl)-2-2 dymethyl cyclopropanecarboxylate) 0,2 g
Sodium Lauryl Ether sulfate 15 g
Vitamin E 0,23 mg
Vitamin B5 0,23 mg
Flavouring & Colour, Polyquaternium, purified water to 100 ml

INDICATIONS:

- Kill ticks, lice, bugs, fleas, lice, scabies in dogs and pets.
- Clean the skin, remove the fur's smell.
- Give your pets a clean, beautiful coat, pleasant-fragrance fur.

DOSAGE & USAGE:

Wet the entire hair, put 10-20ml of shower gel and rub well, foam, keep for 5-10 minutes, then rinse with clean water.
For a high effect, take 2-3 baths a week.

SKIN CARE SHAMPOO

Gentle fragrance, super skin and feather nourish



Presentation: 200ml

COMPOSITIONS:
Per 100ml

Sodium Lauryl Ether sulfate 15 g
CAPB 5 g
Vitamin E 0,23 mg
Vitamin B6 0,1 mg
Vitamin B5 0,23 mg
Flavouring & Colour, Polyquaternium, purified water to 100 ml

INDICATIONS:

- Anti-alopecia, super smooth feather.
- Odor remove, maintain perdurable fragrance, use for animals with sensitive skin.
- Clean the skin, anti-dry skin, moisturize, deodorize the smell of skin and fur.
- Give your pets a clean, beautiful coat, pleasant fragrance.

DOSAGE & USAGE:

Wet the entire hair, release shower gel, rub and massage for 1-2 minutes, leave it 2-3 minutes, then rinse with clean water.
Take 1-2 baths a week.

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