



VETERINARY MEDICINES CATALOGUE



With Vietvet, Farmer Be Happy



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.

With more than 20 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.

Producing per European technological process

GMP-WHO

VIETVET PHARMACEUTICAL JOINT STOCK COMPANY



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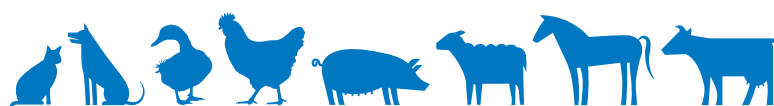
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VIETVET CATALOGUE 5

SUSPENSION FOR INJECTION

AMOXIGEN (LONG ACTION 48 HOURS)

SPECIAL TREATMENT OF PNEUMONIA, ARTHRITIS, MASTITIS, METRITIS, ENTERITIS, DIARRHEA

COMPOSITIONS

Amoxicillin trihydrate ... 150 mg
Gentamicin sulphate 40 mg
Excipients ad 1 ml

INDICATIONS

Treatment of complex respiratory diseases such as acute bronchitis, pleurisy, pneumonia, MMA syndrome, arthritis, enteritis-diarrhea, septicemia, nephritis, urethritis, inflammation bladder, abscesses, wound infections and ulcers, dermatitis, Lepto on cattle, calves, goat, sheep, pigs,

cats and dogs due to sensitive bacteria to the combination of Amoxicillin and Gentamicin.

DOSAGE AND ADMINISTRATION

Intramuscular or subcutaneous injection (dogs, cats):

Cattle: 1 ml/15kg B.W.

Pigs, goats, sheep, calves: 1ml/10kg B.W.

Piglets, cats, dogs: 1ml/7kg B.W.

Use once a day for 3-4 days. Do not inject more than 10ml at one injection site.

Note: Shake well before use.



AMOXIVET L.A (LONG ACTION 48 HOURS)

SPECIAL TREATMENT OF PNEUMONIA, ARTHRITIS, MASTITIS, METRITIS

COMPOSITIONS

Amoxicillin trihydrate ... 150 mg
Excipients ad 1 ml

INDICATIONS

Treatment of gastrointestinal, respiratory, genital-urinary infections, such as enteritis-diarrhea, swollen head due to E.coli, pneumonia, typhoid, septicemia, mastitis, metritis, arthritis, pyoderma in calves, cattle, pigs, goats, sheep, and dogs and cats.

DOSAGE AND ADMINISTRATION

Intramuscular or subcutaneous (dogs, cats).

General dose: 1ml/10kg B.W., if necessary repeat injection after 48 hours.

Note: Shake well before use.





CEFTI LA (LONG ACTION 96 HOURS & SINGLE DOSE)

SPECIAL TREATMENT OF MASTITIS, ARTHRITIS, METRITIS, RESPIRATORY INFECTIONS

COMPOSITONS

Ceftiofur 100 mg
Excipients ad 1 ml

INDICATIONS

Treatment of respiratory diseases, pneumonia, mastitis, metritis, arthritis, interstitial nails inflammatory, acute nail rot, septic ON cattle, pigs

DOSAGE AND ADMINISTRATION

Bovine: Subcutaneous injection behind ear or intramuscular at neck single dose at: 1ml/40kg B.W.

Pigs: Single-dose intramuscular at neck: 1ml/20kg B.W. Shake well before use. Maximum injection dose is 4ml/ injection.



High quality product

ENROGIN L.A (LONG ACTION 48 HOURS)

SPECIAL TREATMENT OF RESPIRATORY, HIARRHEA, CRD, C-CRD

COMPOSITIONS

Enrofloxacin 100 mg
Excipients ad 1 ml

INDICATIONS

Cattle, goat, sheep, pig: Special treatment of respiratory diseases, pneumonia, asthma, bronchitis, typhoid, septicemia, atrophy sinus infection, enteritis, diarrhea in piglets, mastitis, metritis, dermatitis

Poultry: treatment of CRD, C-CRD, Coryza, white diarrhea, cholera duck, arthritis, next

diseases of IB and Newcastle disease.

DOSAGE AND ADMINISTRATION

Intramuscular injection
Cattle, goat, sheep, pig: 1 ml/20-40 kg B.W.

Poultry: 0,15ml/1kg B.W., intramuscular injection. Repeat injection after 48 hours if needed.

Note: Shake well before use.





SUSPENSION FOR INJECTION

TYLAN-F (LONG ACTION 48 HOURS)

SPECIAL TREATMENT OF PNEUMONIA, TYPHOIS, CRD, DIARRHEA



COMPOSITION

Flofenicol 200 mg
Tylosin tartrate 100 mg
Excipients ad 1 ml

INDICATIONS

Special treatment of acute pneumonia, typhoid, septicemia, enteritis-diarrhea, mastitis, metritis, milestone, swollen head, CRD, C-CRD on cattle and poultry.

DOSAGE AND ADMINISTRATION

Intramuscular injection
Cattle, boar: 1ml/10-12kg B.W.
market hog, calves, goats, sheep: 1ml/8-10kg B.W.
Piglets, young goats, young sheeps, dogs, cats, chicken, ducks: 1ml/5-7kg B.W.
Repeat after 48 hours, consecutive 2-3 times.
Shake well before using.

POWDER FOR INJECTION



CEFAXIM

SPECIAL TREATMENT OF GRAM (-) BACTERIA, SEPTIC, ORT

COMPOSITONS: 1 set 2 products

Powder vial:

Cefotaxim sodium 10 g

Solution vial:

Gentamycin sulfate 6 g

Solvent for injection 100 ml

INDICATIONS:

Treatment of diseases: septicemia, infectious coryza, typhoid, paratyphoid in cattle, poultry, kennel cough, complex pneumonia in cattle, swine (BRD & amp; SRD). Treatment riemerellosis, inflamed sinuses in swine, ORT in chickens.

Treatment of mastitis, metritis, puerperal fever; sepsis due to Pseudomonas.

ADMINISTRATION:

Dissolve the solution vial into the powder vial, shake well. Intramuscular or intravenous injection.

DOSAGE:

1ml/5kg B.W. use 1-2 times per dat. Use consecutively at least 3 days.





VV-CHYMO SIN

REDUCE INFLAMMATION, REDUCE EDEMA - SWELLING PAIN, HAEMOLYTIC BRUISING

COMPOSITION: 1 set 2 vial

Powder vial:

α-Chymotrypsin 400 mg

Trypsin 100 mg

Solution vial:

Solvent, excipients ad ... 100 ml

INDICATIONS

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

DOSAGE AND ADMINISTRATION

Dissolve with solvent vial before use, intramuscular or local injection, repeat after 12-24 hours if needed.

Poultry: 1ml/10-15kg B.W.

Small animals:

1ml/20-30kg B.W.

Big animals: 3-6ml/100kg B.W.



CEFTI-S

SPECIAL TREATMENT OF DUCK FLU, SEPTICEMIA

COMPOSITION: 1 set 2 products

Powder vial:

Ceftiofur HCL 2,5 g

Solution vial:

Sulfamethoxypridazine ... 20 g

Trimethoprim 4 g

Excipients ad 100 ml

INDICATIONS

Treatment of acute and chronic respiratory diseases in pigs, cattle and poultry.

Treatment of cough, head edema, paralytic, Pasteurellosis, typhoid. Diseases caused by E.coli, Almonella, Klebsiella,

Vibrio on chickens, ducks, geese.

DOSAGE AND ADMINISTRATION

Dissolve liquid vial into powder vial, shake well. Intramuscular injection.

Big poultry: 1ml/6-8kg B.W.

Small poultry: Dilute Sultrim Inj and Cefti-S with distilled water or physiological saline at rate: 1:1. Shake well before administration.

Note: diluted drug should be used within 24 hours.



POWDER FOR INJECTION

CEFTRIXONE



SPECIAL TREATMENT OF RESPIRATORY INFECTIONS, SEPTICEMIA

COMPOSITION: 1 set 2 products
Powder vial:

Ceftriaxone sodium 5 g

Solution vial 100 ml

horses, goat, sheep, pigs, dogs, cats and poultry.

INDICATION

Treatment of following infections caused by susceptible bacteria: respiratory infection, acute meningitis caused by bacteria, skin infection, urinary tract infection, bone and joint infections, sepsis, intestinal infections on buffaloes, cows,

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

Poultry: 1ml/4kg B.W.

Piglets: 1ml/5kg B.W.

Calves, goats, sheep, Pigs: 1 ml/10kg B.W.

Buffalo, calf, horse: 1ml/15kg B.W.

Dogs, cats: 1ml/2-4kg B.W.

SOLUTION FOR INJECTION



ANALGIN C

PAIN KILLER, FEVER REDUCER

COMPOSITION

Analgin 250 mg

Vitamin C 100 mg

Excipients ad 1 ml

DOSAGE AND ADMINISTRATION

Intramuscular injection, twice a day.

Dog, cat, piglet:

1-2ml/animal/time.

Pork, goat, sheep, calf, calf buffalo: 5-7ml/animal/time

Sow, boar, buffalo, cow: 10ml/animal/time.

Note: Should be combined with antibiotics in infection diseases. Provide enough water and electrolytes for the animals during treatment.





DOLAXIN (SINGLE DOSE)

SPECIAL TREATMENT OF RESPIRATORY DISEASE, SUPPORT TREATMENT OF PRRS SYNDROME

COMPOSITION

Tulathromycin 100 mg
Solvent ads 1 ml

INDICATIONS

Cattle: Treatment of respiratory disease (BRD) caused by *Mannheimia haemolytica*, *Pasteurella multocida*, *Mycoplasma bovis* and *Histophilus somni* susceptible to *Tulathromycin*.

Treatment of conjunctivitis in (IBK) caused by *Moraxella bovis* susceptible to *Tulathromycin*.

Pig: treatment of respiratory disease (SRD) caused by *Actinobacillus*

pleuropneumoniae, *Pasteurella multocida*, *Mycoplasma hyopneumoniae*, *Haemophilus parasuis* and *Bordetella bronchiseptica*, sensitive to *Tulathromycin*, Support for the treatment of PRRS syndrome.

DOSAGE AND ADMINISTRATION

Cattle: Subcutaneous injection of a single dose at 1ml/40kg B.W.

Not inject more than 7.5ml at one injection site.

Pig: intramuscular injection of a single dose at 1ml/40kg B.W. Not inject than 2ml at one injection site.



D.O.C

SPECIAL TREATMENT OF PNEUMONIA, SEPTICEMIA, DIARRHEA

COMPOSITION

Thiamphenicol 100 mg
Oxytetracycline HCL 50 mg
Dexamethasone (as sodium phosphat) 0,75 mg
Bromhexine HCl 1 mg
Exipients ad 1 ml

INDICATIONS

Treatment of enteritis, diarrhea, white feces, paratyphoid, pasteurization, pneumonia, mastitis, metritis, arthritis, rotten hoof, urinary tract infection,

fever, stop eating by unknown reasons on pigs, cattles, sheep, goats, dogs, cats and poultry.

DOSAGE AND ADMINISTRATION

Intramuscular injection, once a day, for 3-4 days.

Buffaloes, cows, large pigs: 1ml/10kg B.W.

Piglets, calves, cows, sheep: 1-2ml/10 kg B.W.

Dogs, cats, poultry: 1ml/4-5kg B.W.



SOLUTION FOR INJECTION

FLODOX SONE

SPECIAL TREATMENT OF PNEUMONIA, SEPTICEMIA

COMPOSITION

Florfenicol 100 mg
Doxycycline HCL 58 mg
Prednisolone 5 mg
Lidocaine HCl 10 mg
Excipients ad 1 ml

INDICATION

Treatment of ORT, CRD, C-CRD, pneumonia, typhoid, septicemia, fever, stop eating by unknown reason, enteritis-diarrhea, mastitis, metritis, swollen head.

DOSAGE AND ADMINISTRATION

By deep intramuscular, once a day, for 3-5 days.

Piglets, dogs, cats, poultry: 1ml/6-8kg B.W.

Pigs, calves, goats, goats, sheep: 1ml/10-12kg B.W.

Cattle: 1ml/12kg B.W.



FLOSONE (LONG ACTION 48 HOURS)

TREATMENT OF PNEUMONIA, SEPTICEMIA, ENTERITIS DIARRHEA

COMPOSITION

Flofenicol 400 mg
Excipients ad 1 ml

INDICATION

Treatment of gastrointestinal tract infections, respiratory infections such as: enteritis, diarrhea, pneumonia, typhoid, septicemia, conjunctivitis... other diseases caused by susceptible bacterias with Florfenicol caused in cattle and pigs.

DOSAGE AND ADMINISTRATION

Intramuscular or subcutaneous injection, once per day, for 3-5 days.

If the second dose is recommended, administer after 48 hours.

Cattle: By Intramuscular Injection: 1ml/20kg B.W.

By Subcutaneous injection: 1ml/10kg B.W.

Pigs: By Intramuscular Injection: 1ml/25-30kg B.W.





FLODOXIN INJ

SPECIAL TREATMENT OF PNEUMONIA, ASTHMA, SEPTICEMIA, SWOLLEN HEAD

COMPOSITION

Florfenicol 200 mg
Doxycycline hyclate 100 mg
Excipients ad 1 ml

INDICATION

Treatment of pneumonia, cholera pneumonia, asthma, bronchitis, bronchitis, septicemia, enteritis, diarrhea, swollen head, mastitis, metritis, arthritis on cattle, sheep and pigs due to Florfenicol and doxycycline-sensitive microorganisms

such as: *Actinobacillus pleuropneumoniae*, *Mycoplasma haemolytica*, *Mycoplasma multocida*, *Haemophilus somnus*, *Streptococcus*, *Salmonella*, *Rickettsia*, etc. *Pasteurella*, *Pasteurella*, *Staphylococcus*, *E. coli*, *Brucella*.

DOSAGE AND ADMINISTRATION

Cattle, calves, sheep, pigs: by Intramuscular injection 1ml/20 kg B.W./day, for 2-3 days.



FLOTYL INJ

SPECIAL TREATMENT OF RESPIRATORY, GASTROINTESTINAL DISEASES

COMPOSITION

Florfenicol 200 mg
Tylosin 50 mg
Excipients ad 1 ml

INDICATION

Treatment of respiratory and gastrointestinal diseases such as: pneumonia, cholera pneumonia, local pneumonia, bronchitis, septicemia, diarrhea caused by microorganisms sensitive to Florfenicol and

Tylosin such as: *Actinobacillus pleuropneumoniae*, *Pasteurella multocida*, *Mycoplasma hyopneumoniae*, *Haemophilus parasuis*, *Salmonella*, *E. coli*.

DOSAGE AND ADMINISTRATION

By Intramuscular injection: 1ml/20kg B.W., two times 48 hours apart.

Do not inject more than 10ml in an injection site on cattle, 3ml on pigs.



SOLUTION FOR INJECTION

FOSTOSAL

TREATMENT OF DIGESTIVE DISORDER, PARALYTIC, ANOREXIC

COMPOSITION

Butaphosphan 100 mg
Vitamin B12 (Cyanocobalamin)
..... 0,05 mg
Excipients ad 1 ml

INDICATION

Prevention and treatment of metabolic disorder, acute or chronic asthenia, paralytic, anorexic on cattle, poultry. Increasing resistance, recovering animal health after birth.

DOSAGE AND ADMINISTRATION

Inject Intramuscularly or subcutaneously

Buffalo, cow: 1-2ml/50kg B.W.

Calf, calf buffalo:

2-4 ml/50kg B.W.

Horse: 1-2ml/50kg B.W.

Sow: 2-5ml/50kg TT.

Piglet: 1-2,5ml/animal

Poultry: 1-3ml/liter of drinking water.

In chronic cases, take half of the treatment dose, for 1 to 2 consecutive weeks.



FERDEX

PREVENTION AND TREATMENT OF ANEMIA ON PIGLETS

COMPOSITION

Iron (Dextran complex)
..... 100 mg
Vitamin B12 100 mcg
Solvents ad 1 ml

INDICATION

Prevention and treatment of anemia due to iron deficiency, especially anemia in piglets and calves.

It is a tonic to increase the resistance to bacterial diseases (pneumonia, diarrhea...), use during pregnancy, recovery, parasites infection.

DOSAGE AND ADMINISTRATION

Subcutaneous injection (S.C) or intramuscular injection (I.M).

Piglets 3 days old or 7-21 days after birth: 2ml/time.

Large cattle: 5-10ml/time

Calves: 3ml/time.

Large Sheep: 3-5ml/time.

Lamp: 1ml/time.





GENTAVET INJ

SPECIAL TREATMENT OF RESPIRATORY DISEASE, DIARRHEA, SWOLLEN HEAD

COMPOSITION

Gentamycin sulphate ... 100 mg
Solvent ad 1 ml

INDICATION

Treatment of gastrointestinal, respiratory, reproductive, urinary infections such as: enteritis, diarrhea, swollen head due to E.coli, pneumonia, sinusitis, mastitis, metritis in buffalo, cows, pigs, goats, sheep, dogs, cat and poultry by sensitive microorganisms to Gentamicin.

DOSAGE AND ADMINISTRATION

Intramuscular or subcutaneous injection (poultry) 2-3 days.

Buffalo:

1ml/20-25kg B.W./day.

Pig, goat, sheep:

1ml/10-20kg B.W./day.

Poultry, dogs and cats:

1ml/8-10kg B.W./day.



GENTYSONE

SPECIAL TREATMENT OF ASTHMA, DYSENTERY, CRD

COMPOSTION

Tylosin tartrate 150 mg
Gentamicin sulphate 60 mg
Dexamethasone sodium phosphate 0,3 mg
Solvent ad 1 ml

INDICATIONS

Treatment of respiratory gastrointestinal and genitourinary tract infections caused by susceptible bacteria to Tylosin and Gentamicin such as:

Cattle, pigs: pneumonia, pleuritis, peritonitis (causing breathing difficulties in cattle), septicemia, leptospirosis, mastitis,

metritis, endometritis, arthritis, asthma, enteritis, diarrhea, pig dysentery.

Poultry: Treatment of CRD, C-CRD.

Dexamethasone has anti-inflammatory, analgesic and anti-stress effects.

DOSAGE AND ADMINISTRATION

Intramuscular or subcutaneous injection, for 3 consecutive days.

Cattle and pigs:

1ml/15kg B.W./day.

Poultry: 1ml/6kg B.W./day.



SOLUTION FOR INJECTION

GENTA TYLO

SPECIAL TREATMNE TOF RESPIRATORY INFECTIONS

COMPOSITION

Tylosin tartrate 100 mg
Gentamicin sulfate 50 mg
Excipients ad 1ml

INDICATION

Treatment of respiratory diseases: CRD, pneumonia, pleurisy, septicemia.

Treatment of gastrointestinal diseases: enteritis, gastroenteritis, diarrhea, paratyphoid, genital diseases, mastitis, metritis in swine,

cattle, goats, sheep, dogs, cats, and poultry.

DOSAGE AND ADMINISTRATION

Intramuscular injection once a day, for 3-4 days.

Buffalo:

1ml/25-30kg B.W./day.

Pigs, goat, sheep:

1ml/20kg B.W./day.

Dogs, cats and poultry:

1ml/15kg B.W./day.



LINCO-SPEC INJ

SPECIAL TREATMENT OF DYSENTERY, PNEUMONIA, ARTHRITIS

COMPOSITION:

Lincomycin HCL 50 mg
Spectinomycin HCL 100 mg
Excipients ad 1 ml

INDICATIONS:

Treatment of red blood dysentery, pneumonia, enteritis-diarrhea, swine erysipelas, mastitis, metritis, arthritis, rotten fot, CRD, ORT, septicemia in cattle, calves, sheep, goats, pigs, dogs, cats

and poultry by microorganisms sensitive to Lincomycin and Spectinomycin.

DOSAGE AND ADMINISTRATION

Intramuscular or subcutaneous injection (poultry) 3-5 days.

Buffalo, cow, pig:

1ml/10kg B.W./day.

Piglets, calves, goats, goats, sheep: 1ml/5kg B.W./day.

Poultry, dogs and cats:

1ml/4kg B.W./day.





LINCOVET

SPECIAL TREATMENT OF PNEUMONIA, ARTHRITIS

COMPOSITION

Lincomycin 100 mg
Solvent ad 1 ml

INDICATION

Cattle, pigs, goats, sheep and poultry: treatment of infectious diseases such as dysentery, pneumonia, asthma, mastitis, metritis, arthritis, foot abscess.

Dogs, cats: treatment of infectious diseases such as enteritis, arthritis, abscesses, wound infections, dermatitis

with pus, sepsis by Gram (+) such as Streptococcus, Staphylococcus and Gram (-) as Bacteroides .

DOSAGE AND ADMINISTRATION

Intramuscular or subcutaneous injection, 3-5 days.

Buffalo, cow, goat, sheep: 1ml/10kg B.W./day.

Dogs and cats: 1ml/5kg B.W./day.

Poultry: 1ml/3-5kg B.W./day.



MARBOCIN

SPECIAL TREATMENT OF PNEUMONIA, MMA SYNDROME, DIARRHEA

COMPOSITION

Marbofloxacin 100 mg
Solvent ad 1 ml

INDICATION

Treatment of infection diseases such as pneumonia, APP (Actinobacillary Pleuropneumoniae), local pneumoniae, septicemia; acute mastitis, metritis, arthritis, MMA syndrome, diarrhea in cattle and pigs caused by sensitive microorganisms

to Marbofloxacin such as *Pasteurella multocida*, *Pasteurella haemolytica*, *Mannheimia haemolytica*, *Mycoplasma*, *Staphylococcus*, *Streptococcus*, *E.coli*.

DOSAGE AND ADMINISTRATION

Intramuscular or subcutaneous, 3-5 days.

Cattle: 1ml/50kg B.W./day.

Pigs: By Intramuscular injection 1ml/50kg B.W./day.



SOLUTION FOR INJECTION

MAXFLO L.A (LONG ACTION 72 HOURS)

SPECIAL TREATMENT OF PNEUMONIA, LOCAL PNEUMONIA, APP, TYPHOID WITH RESPIRATION



COMPOSITION:

Florfenicol 450 mg
Excipients ad 1 ml

INDICATION:

Treatment of pneumonia, local pneumonia, APP, pleurisy, typhoid, septicemia, unexplained fever; next diseases of PRRS, enteritis, diarrhea and swollen head syndrome, Dysentery on cattle and swine due to sensitive microorganisms to Florfenicol.

DOSAGE AND ADMINISTRATION

Cattle:

Subcutaneously: 1ml/45kg

B.W. to be administered once only.

Intramuscularly: 1ml/45kg B.W., to be administered twice 72 hours apart.

Should only be injected in neck. Dosage at any injection site should not exceed 10ml.

Swine:

Intramuscularly at neck: 1ml/30kg B.W., to be administered twice at 72 hours apart.

Not inject more than 3ml at any injectable site.

MULTIVIT INJ

PREVENTION VITAMINS DEFICIENCY

COMPOSITION

Vitamin A 15.000 IU
Vitamin D3 1.000 IU
Vitamin E 20 mg
Vitamin B1 10 mg
Vitamin B2 5 mg
Vitamin B6 3 mg
Vitamin B12 50 µg
Nicotinamide 35 mg
Pantothenol 25 mg
Solvent ad 1 ml

in time of recovery, growth, pregnancy, lactation, stress.

DOSAGE AND ADMINISTRATION

Intramuscular or subcutaneous injection.

Buffalo, calf, horse: 20-30ml.

Calves, pony, donkey and sheep: 5-10ml.

Pig and Goat: 2-5ml.

Piglets over 10kg: 0,5-2ml.

Prevention dose: repeat injection every two or three months.

Treatment dose: repeated injection for 10 to 14 days.



INDICATION

Prevention and treatment of vitamin deficiency, especially when infectious diseases, diarrhea, parasitic infection,



TYLOVET 200

SPECIAL TREATMENT OF RESPIRATORY, GATROINTESTINAL DISEASES, LOCAL PNEUMONIA

COMPOSITION

Tylosin (as tartrate) 200 mg
Excipients ad 1 ml

INDICATION

Treatment of CRD, C-CRD, ORT, pneumonia, local pneumonia, septicemia, mastitis, foot rot on cattle, goat, sheep, chicken, duck due to tylosin-sensitive microorganisms such as *Mycoplasma*, *E.coli*, *Staphylococcus*, *Streptococcus*, *Clostridium*

DOSAGE AND ADMINISTRATION

Intramuscular injection, once per day, for 3-5 days.

Buffalo: 1ml/15-20kg B.W.

Pigs, calves, goats, goats,

sheep: 1ml/10kg B.W.

Piglets, chickens, ducks:

1ml/7-8kg B.W.



TYLO-SPEC INJ

SPECIAL TREATMENT OF ACUTE PNEUMONIA

COMPOSITION

Tylosin tartrate 75 mg
Spectinomycin 50 mg
Prednisolone 5 mg
Excipients ad 1 ml

INDICATION

Special: treatment of acute pneumonia, septicemia, arthritis, painfoot, metritis, wound infection, swollen head.

Poultry for meat: ORT, CRD, CRD combined *E.coli*, swollen head, sinusitis.

DOSAGE AND ADMINISTRATION

Pigs, dogs, cats:

1ml/5-10kg B.W.

Buffalo, calf, goat, sheep:

1ml/10-15kg B.W.

Poultry for meat:

1ml/5-7,5kg B.W.

Intramuscular injection, once a day, for 4-5 days.

In severe cases, the first day inject 2 times, the day after the inject on.



SOLUTION FOR INJECTION

THIAM-TRI

SPECIAL TREATMENT OF TYPHOIS, DIARRHEA



COMPOSITION:

Thiamphenicol 75 mg
Excipient ad 1 ml

INDICATION:

Special treatment of paratyphoid on swine, diarrhea on cattle, streptococcal, septicemia, enteritis, diarrhea, Staphylococcus, paratyphoid, E.coli, Proteus, Listeria, Ricketia

ADMINISTRATION:

Intramuscular, for 3-5 days

Buffalo, calf, horse:

0,75-1,5ml/15kg B.W, twice a day.

Pig, goat, sheep, calves:

2,25ml/15kg B.W., twice a day.

VERMECTIN INJ

SPECIAL TREATMENT OF INTERNAL, EXTERNAL PARASITES



COMPOSITION

Ivermectin 10 mg
Solvent ad 1 ml

INDICATION

Treatment of internal and external parasites.

Cattle: roundworms, lungworms, eye worms, parasites, mites and lice.

Sheep: psoroptic psoriasis, roundworms, lungworms, larvae (buffalo flies).

Pigs: roundworms, lungworms, lice and scabies.

Dogs: roundworms, worms, worm larvae, fur hatches, fleas and ears.

Cats: groundworms and lungworms.

DOSAGE AND ADMINISTRATION

Subcutaneous injection.

Cattle: 1ml/50kg B.W./time.

Sheep: 0,5ml/25kg B.W./time.

Pigs: 1ml/33kg B.W./time.

Dogs and cats: 0,1ml/5kg B.W./time.



VV-CHYMOSIN

KILL INFLAMMATORY, REDUCE EDEMA - PAINFUL SWELLING, MELT BLOOD

COMPOSITION

α-Chymotrypsin 4 mg
Trypsin 1 mg
Excipients ad 1 ml

INDICATION

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.

DOSAGE AND ADMINISTRATION

intramuscular or local injection, repeat after 12-24 hours if needed.

Poultry: 1ml/10-15kg B.W.

Small animals: 1ml/20-30kg B.W.

Big animals: 3-6ml/100kg B.W.



VITAMIN ADE 140

SPECIAL TREATMENT OF STUNT, ANOREXIC, SLOW-GROWING, INCREASE RESISTANCE

COMPOSITION

Vitamin A (retinol palmitate) 80.000 IU
Vitamin D3 (cholecalciferol) 40.000 IU
Vitamin E (α-tocopherol acetate) 20 mg
Excipients ad 1 ml

INDICATION

Prevention and treatment of vitamins A, D3 and E deficiencies in animals; improve resistance to diseases caused by infections and parasitic infections; prevention or treatment of stress (due to vaccination, diseases,

transport, high humidity, high temperatures or weather change), improve feed conversion efficiency.

DOSAGE AND ADMINISTRATION

Intramuscular injection, for 14 consecutive days.

Cattle and horses: 10ml/animal.

Calves and ponies: 5ml/animal.

Goat and sheep: 3ml/animal.

Pigs: 5-8ml/animal.

Piglet: 1-3ml/animal.

Dog: 1-5ml/animal.

Cats: 1-2ml/animal.



SOLUTION FOR INJECTION



VIT AD3E INJ

INCREASE RESITANCE, INFERTILITY AND STRESS PREVENTION

COMPOSITION

Vitamin A (retinol palmitate)
..... 500.000 IU
Vitamin D3 (cholecalciferol)
..... 75.000 IU
Vitamin E (a-tocopherol acetate) 50 mg
Excipients ad 1 ml

INDICATION:

Prevention and treatment of vitamin A, D3, E deficiencies, increase the resistance to diseases of infections and parasitic infections, prevention of infertility and stress (due to vaccination, transport, high

humidity, high temperature or weather changes), lack Calcium in bones, improve the conversion efficiency of food.

DOSAGE AND ADMINISTRATION

Intramuscular injection

Large cattle: 5ml/animal

Calves: 3-4ml/animal.

Pig: 2-3ml/animal.

Piglet: 0,5-1ml/animal.

Sheep and goat: 2ml/animal.

Young goats and sheep: 0,5-1ml/animal.

Consecutive treatment of 14 days, preferably in 3 weeks.



KETOFEN INJ

ANTI-INFLAMMATORY, PAIN KILLER, FEVER REDUCE

COMPOSITION

Ketoprofen 100 mg
Excipients ad 1 ml

INDICATION

KETOFEN INJ has effect of rapid fever reduce, pain killer and anti-inflammatory in case of respiratory infections, mastitis, gastrointestinal disorders, arthritis and musculoskeletal injury in cattle, sheep, goats, horses and pigs, dog and cat.

DOSAGE AND ADMINISTRATION

Intramuscular or subcutaneous injection, 3-5 continuous days.

Horses: 1ml/45kg B.W./day.

Cattle, sheep, goats, pigs:

1ml/33kg B.W./day.

Dogs and cats: Dilute 1ml of INET KETOFEN solution with 9ml distilled water and administer with dose of 0.1-0.2ml of diluted solution for 1kg of B.W./day.





DOXIVET ORAL

SPECIAL TREATMENT OF CRD, PNEUMONIA, HEAD EDEMA, SEPTICEMIA

COMPOSITION

Doxycycline (as hyclate)
..... 200 mg
Excipients ad 1 ml

INDICATION

Poultry: treatment of pneumonia, CRD, ORT, C-CRD, diarrhea, head edema caused by E.coli, typhoid, septicemia.
Swine: treatment of pneumonia, pleurisy caused

by Mycoplasma, typhoid, septicemia, diarrhea caused by E.coli.

DOSAGE AND ADMINISTRATION

Dissolve into drinking water with dosage.

Poultry: 1-2ml/10kg B.W./day, for 3-5 consecutive days.

Swine: 1ml/10kg B.W./day, for 5 consecutive days.



DICLACOC

SPECIAL TREATMENT OF COCCIDIOSIS

COMPOSITION

Diclazuril 25 mg
Excipients ad 1 ml

INDICATION

Prevention and treatment of coccidiosis on calf, calf buffalo, sheep and poultry caused by Eimeria crandallis, Eimeria bovis, Eimeria tenella, E. necatrix, E. acervulina, E. brunetti, E. mitis.

Calf, buffalo calf, sheep:

Treatment dose: single dose 1ml/25kg B.W./day.

Prevention dose: 1ml/25kg B.W., at 4-6 weeks old.

Poultry: 1ml/2 liters of drinking water or 1ml/10-15kg B.W./day, for 2 days.

Shake well before using. It is recommended to treat the entire flock at the same time.

DOSAGE AND ADMINISTRATION

Dissolve into drinking water.



ORAL SOLUTION



ENROVET ORAL

SPECIAL TREATMENT OF RESPIRATORY, GASTROINTESTINAL INFECTIONS, PASTEURILLOSIS, TYPHOID, DIARRHEA CAUSE BY E.COLI

COMPOSITION

Enrofloxacin 200 mg
Excipients ad 1 ml

INDICATION

Poultry: Treatment of diarrhea, CRD, C-CRD, Coryza (cause swollen head), typhoid, septicemia.

Pig, calf, buffalo calf: Treatment of diarrhea cause by E.coli, contagious atrophic rhinitis, pneumonia, typhoid, septicemia.

DOSAGE AND ADMINISTRATION

Dissolve into drinking water or administration directly, 3-5 days.

Calf, buffalo calf: 1ml/20-25kg B.W, 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.



FLOFEN 200

SPECIAL TREATMENT OF TYPHOID, SEPTICEMIA, CRD, DIARRHEA

COMPOSITION

Florfenicol 200 mg
Excipients ad 1 ml

INDICATION

Prevention and treatment of respiratory and gastrointestinal diseases caused by Florfenicol-sensitive bacteria, such as typhoid, septicemia, Mycoplasma pneumonia, CRD, C.CRD, Coryza, dysentery, enteritis diarrhea cause by E.coli, head edema, dry leg, arthritis due to paralytic on cattle and poultry.

DOSAGE AND ADMINISTRATION

Dissolve into drinking water or use directly, 3-5 days.

Pig: 1ml/4 liters of drinking water/day, or 1ml/20kg B.W/ day.

Poultry: 1ml/2 liters of drinking water/day, or 1ml/10kg B.W/ day.

Shake well before use.

Note: Medicated water should be used within 24 hours.



FLORMAX

SPECIAL TREATMENT DISEASES OF RESPIRATORY, GASTROINTESTINAL, TYPHOID

COMPOSITION

Florfenicol 250 mg
Excipients ad 1 ml

paratyphoid, streptococci
swine.

INDICATION

Treatment of enteritis, typhoid, cough, local pneumonia, CRD, CCRD, white dysentery, septicemia, streptococcal, prevention and treatment of respiratory infections in chickens, ducks, geese and quail.

Prevention and treatment of pneumonia - pleuro-pneumonia, septicemia, white diarrhea,

DOSAGE AND ADMINISTRATION
Dilute into drinking water or drink directly, continuously 3-5 days.

Pig, goat, sheep:
1ml/20-25kg B.W./day.

Poultry:
1ml/10-12kg B.W./day or 1ml/2-2.5 liters water.

Medicated solution should be used immediately and renew after 24 hours during treatment.



NORFLOX - 200

SPECIAL TREATMENT OF TYPHOID, DIARRHEA

COMPOSITION

Norfloxacin HCl 200 mg
Excipients ad 1 ml

Cattle: 1ml/15-20kg B.W./day.

Poultry: 1ml/10kg of B.W./day or 1ml/2 liters of drinking water. Medicated water should be used within 24 hours.

INDICATION

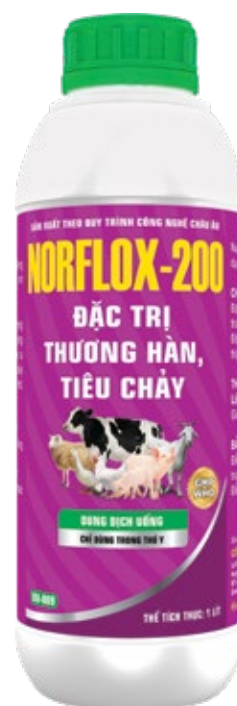
Treatment of gastrointestinal, respiratory and urinary tract infections, CRD, E.coli, typhoid, septicemia, pneumonia, diarrhea.

CONTRAINDICATIONS

Animals are hypersensitive to the components of the product. Animals with impaired liver function, kidney.

DOSAGE AND ADMINISTRATION

Dilute into drinking water or drink directly, for 3-5 days



ORAL SOLUTION



TILMI 250 ORAL

SPECIAL TREATMENT OF CRD, ORT, CCRD, PNEUMONIA

COMPOSITION

Tilmicosin 250 mg
Excipients ad 1 ml

INDICATION

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 *Mycoplasma*, *Pasteurella multocida*, *Actinobacillus pleuropneumoniae*, *Actinomyces pyogenes* and *Mannheimia haemolytica*.

DOSAGE AND ADMINISTRATION

Dilute into water, for 3-5 days.

Poultry: 1ml/3 liters drinking water or 1ml/12,5-16kg B.W./day.

Cattle: 1ml/20kg B.W. twice a day.



TOLTRAZUL

SPECIAL TREATMENT OF COCCIDIOSIS ON PIGLET, CALVES

COMPOSITION

Toltrazuril 50 mg
Excipients ad 1 ml

INDICATION

Treatment of of coccidiosis cause diarrhea on piglets, calves and prevent the spread of coccidiosis from calves to lactating cows.

DOSAGE AND ADMINISTRATION

Piglets:

From 3-5 days age, take a single dose of 0.4ml/kg B.W.

Calves:

1 single dose 3ml/10kg B.W.

To ensure the right dose, the animal's weight should be determined as accurately as possible.

SUSPENSION FOR INJECTION



VV-CHYMOSIN

REDUCE INFLAMMATION, REDUCE EDEMA - SWELLING AND PAIN, PROTEOLYTIC

COMPOSITION

α-Chymotrypsin 4 mg
Trypsin 1 mg
Excipients ad 1 ml

INDICATION

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.

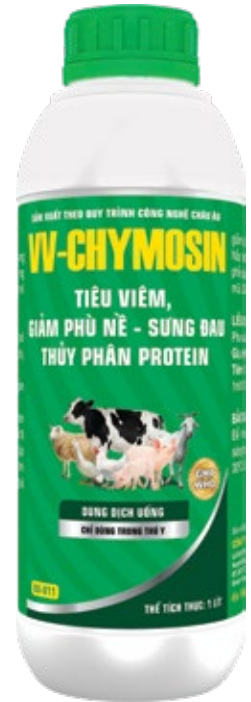
ADMINISTRATION

Dilute into drinking water:

Chicken, duck:

1ml/5-10kg B.W.

Intramuscular or local injection: 1ml/10-15kg B.W.



NUTRITION

ADE. B COMPLEX C

INCREASE BODY RESISTANCE, PROMOTE GROWTH AND PRODUCTIVITY

COMPOSITION

Vitamin A (min) 100.000 UI
Vitamin D (min) 5.000 UI
Vitamin E (min) 50 UI
Vitamin B1 (min) 1.000 mg
Vitamin B2 (min) 600 mg
Calci Pantothenate (min)
..... 2.000 mg
Vitamin B6 (min) 500 mg
Nicotinamide (min) 1.000 mg
Vitamin C (min) 1.000 mg
Excipients ad 1 kg

Help to reduce stunt, increase body resistance against diseases; fattening before slaughter, lactation or lay eggs. Help increase production and quality of meat, eggs, milk.

DOSAGE AND ADMINISTRATION

Cattle: Mix 100g for 20kg feed or 100 liters of drinking water.

Poultry: Mix 100g for 10kg feed or 50 liters of drinking water.

INDICATION

Supplements necessary vitamins for cattle and poultry.





NUTRITION

AMINOVIT PLUS

INCREASE BODY RESISTANCE, EDUCE STUNT, PROMOTE GROWTH AND PRODUCTIVITY



High quality product

COMPOSITION

- Vitamin A (min) . 25.000.000 UI
- Vitamin D3 (min) . 2.250.000 UI
- Vitamin E (min) 10.000 UI
- Vitamin B1 (min) 1,5 g
- Vitamin B2 (min) 4,5 g
- Vitamin B6 (min) 2,5 g
- Vitamin B12 (min) 0,01 g
- Vitamin K3 (min) 4,5 g
- Axit folic (min) 0,25 g
- Axit nicotinic (min) 22 g
- Vitamin C (min) 0,25 g
- Axit pantothenic (min) 9 g
- Biotin (min) 0,05 g
- Cholin chloride (min) 37,3 g
- DL-Methionin (min) 200 g
- L-Lysin (min) 50 g
- L-Arginin HCL (min) 10 g
- L-Valin (min) 22 g
- L-Leucin (min) 12 g
- L-Isoleucin (min) 8 g

- L-Threonin (min) 2 g
- L-Phenylalanin (min) 10 g
- L-Tryptophan (min) 6 g
- L-Histidin (min) 6 g
- Solvents ad 1 liters

INDICATION

Increase feed absorption, rapid weight gain, increase body resistance, less disease; prevention of stress, stunt; promote growth. Increase fertility in breed animals; improve farrowing rate and percentage hatching in poultry.

DOSAGE AND ADMINISTRATION

Dosage for cattle and poultry: 1ml/4 liters of drinking water/day, for 5-7 days.

BIOTIN PLUS

PREVENTION OF LEG WEAKNESS, POLIO, PROTECTION OF SKIN, FEATHER, NAIL



COMPOSITION

- Biotin (min) 4 mg
- Iron sulfate (min-max) 45.000 - 55.000 mg
- Zinc sulfate (min-max) 36.000 - 44.000 mg
- Copper sulfate (min-max) 3.375 - 4.125 mg
- Manganese sulfate (min-max) 3.426 - 4.187 mg
- Sodium Selenite (min-max) 6,1 - 7,7 mg
- Dicalcium phosphate (min-max) 28.000 - 34.000 mg
- Coban sulfate (min-max) 40,5 - 49,5 mg
- Excipients ad 1 kg

INDICATION

Supplement of essential minerals to cattle and poultry to improve bone strength, polio prevention, healthy skin, feather raising fast, anti-picking, beautiful appearance.

DOSAGE AND ADMINISTRATION

Dilute into drinking water or mix with feed.
Sows, boars: 100g/50kg feed.
Piglet: 100g/40kg feed.
Growing pigs: 100g/60kg feed. Should be added regularly to food.
Poultry: 100g/40kg of feed or 100 liters of drinking water.



BIOZYME

ADDITION OF ENZYME, PREVENTION OF DIARRHEA, INCREASE FAST GROWTH RATE

COMPOSITION

Lactobacillus acidophilus (min) 10⁹ CFU
Bacillus subtilis (min) .. 10⁹ CFU
Saccharomyces cerevisiae (min) 10⁹ CFU
Aspergillus oryzae (min) 10⁹ CFU
 L-Lysin (min) 2.500 mg
 DL-Methionin (min) ... 5.000 mg
 Vitamin B1 (min) 100 mg
 Vitamin B2 (min) 50 mg
 Sodium bicarbonate (min-max) 22.500 - 27.500 mg
 Sodium chloride (min-max) 11.250 - 13.750 mg
 Potassium chloride (min-max) 2.250 - 2.750 mg
 Zinc sulphate (min-max) 4.500 - 5.500 mg
 Vitamin B5 (min) 50 mg

Cholin chloride (min) 1.000 mg
 Excipients ad 1 kg

INDICATION

Addition of enzyme, amino acids, vitamins, minerals, electrolytes for cattle and poultry.
 Balance intestinal microflora, stimulate appetite, prevent digestive disorders.
 Increase feed efficiency, fast growth rate, healthy animals.
 Reduces the uncomfortable smell of cages.

DOSAGE AND ADMINISTRATION

General dose for cattle and poultry: Mix 1kg/150kg of feed, feed continuously.



CALCI PLUS

ADDITION HIGH CALCIUM, INCREASING QUALITY OF EGG, PREVENTION OF POLIO, LEG WEAKNESS

COMPOSITION

Canxi (min-max) 72 - 88 g
 Zinc (min-max) 4,23 - 5,17 g
 Magie (min-max) . 15,3 - 18,7 g
 Mangan (min-max) 3,33 - 4,07 g
 Solvents ad 1 lit

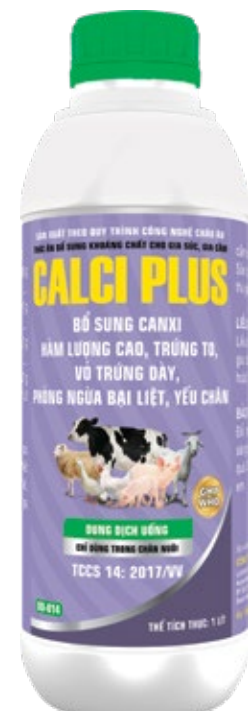
polio, leg weakness, foot pain.
 Increasing the quality of egg, thicken egg shell.
 The product is specially used for breeding animals and laying hens.

DOSAGE AND ADMINISTRATION

General dose for cattle and poultry: 1ml/1 liter drinking water or 1ml/5kg B.W.

INDICATION

Supplement high level of calcium and other necessary minerals to help prevention of



NUTRITION



ĐIỆN GIẢI GLUCO K+C

INCREASE RESISTANCE, ANTI-STRESS, REHYDRATE DUE TO DIARRHEA

COMPOSITION

Glucose	645 g
Vitamin K3	45 g
Vitamin C (min)	100 g
NaCl (min-max)	45 - 55 g
NaHCO ₃ (min-max)	27 - 33 g
KCl (min-max)	22,5 - 27,5 g
Canxi Gluconat (min)	50 g
Lysin (min)	5 g
Methionin (min)	50 g
Excipients ad	1 kg

increase body resistance, dehydrate in case of high fever, diarrhea. Prevention of stress due to vaccination, changing cages, anti-biting in hot weather. Use combination with bird flu medicine.

DOSAGE AND ADMINISTRATION

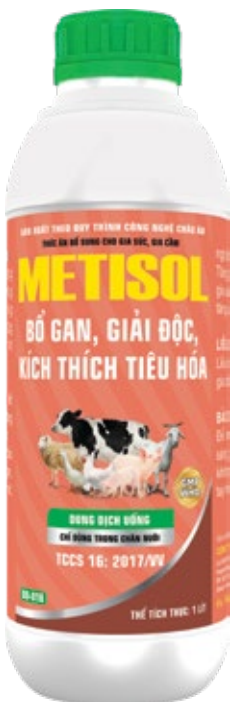
Dilute into drinking water or mix with feed.

Cattle: 1g/1 liters of drinking water or 100g/60kg of feed.

Poultry: 2g/1 liters of drinking water or 100g/30-40 kg of feed.

INDICATION

Supplement of vitamins, electrolytes, minerals, amino acids for cattle, poultry to



METISOL

HEPATIC, ANTIDOTE, DIGESTION STIMULATION

COMPOSITION

Sorbitol (min)	200 g
Methionin (min)	10 g
Choline (min)	14 g
Magie (min-max)	1,8 - 2,2 g
Excipients ad	1 liter

enzymes, prevent fatty liver, feed poisoning due to mold. Increase protein synthesis; help cattle, poultry gain weight fast, increase egg production.

DOSAGE AND ADMINISTRATION

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

INDICATION

Increase secretion function, stimulate digestion, increase efficiency of feed.

Increase detoxification capacity, protect liver, support liver



SUPER EGG

INCREASE EGG QUALITY, INCREASE HATCHING RATE

COMPOSITION

Vitamin A (min) 550.000 UI
Vitamin D3 (min) 200.000 UI
Vitamin E (min) 100 mg
Vitamin B1 (min) 100 mg
Vitamin B5 (min) 300 mg
Vitamin B6 (min) 200 mg
Vitamin C (min) 1.200 mg
Methionin (min) 1.000 mg
Excipients ad 100 g

INDICATION

Supplementation of vitamins and amino acids to increase the ability to absorb feed,

increase egg production, large yolks, thick eggshell, increase hatching rate in poultry.

DOSAGE AND ADMINISTRATION

General dose for poultry:
5g/3 liters of drinking water
5g/3kg feed, feeding continuously during the culture.



VITAMIN C (15%)

INCREASE RESISTANCE, ANTIFEBRIN, ANTI STRESS

COMPOSITION

Vitamin C (min) 150 g
Excipients ad 1 kg

INDICATION

Vitamin C supplementation helps cattle and poultry improve resistance, stress prevention, anti-depressant, antifebrin. Help animals recover from illness.

DOSAGE AND ADMINISTRATION

Dilute into drinking water.
Cattle: 1g/1-2 liters of drinking water or 2g/kg of feed.
Poultry: 1g/0.5-1 liters of drinking water or 3-4g/kg of feed.





PREMIX/WATER SOLUBLE POWDER



VIT C 25%

INCREASE RESISTANCE, FEVER REDUCE, PAIN KILLER, SUPPORT URGENT TREATMENT

COMPOSITION

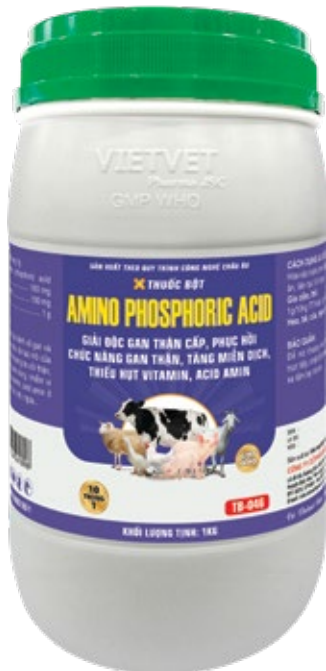
Vitamin C 250 mg
Excipients ad 1 g

INDICATION

Vitamin C plays an important role in oxidation and cell metabolism.
Treatment in case of vitamin C deficiency, vitamin C supplementation and in periods of stress in cattle, cows, sheep, goats, horses, pigs, dogs, cats and poultry.

DOSAGE AND ADMINISTRATION

Dilute into drinking water, or mix with feed, for 3-5 days.
Poultry and pigs: 10g/10-20 liters of drinking water.
Cattle, horse: 10g/80kg B.W.
Calves, goats and sheep: 10g/40kg B.W.
Dogs: 1-5g/animal.
Cats: 0,5-1g/animal.



AMINO PHOSPHORIC ACID

DETOXIFICATION OF ACUTE KIDNEY, LIVER, REHABILITATION LIVER AND KIDNEY FUNCTION, IMPROVE IMMUNE SYSTEM, TREATMENT OF VITAMIN AND AMINO ACID DEFICIENCY

COMPOSITION

Ethanol β Amino phosphoric acid 100 mg
Sodium benzoate 100 mg
Excipients ad 1 g

INDICATION

Prevention and treatment of liver and kidney diseases, kidney failure; regeneration of tissue of liver and kidney due to lithic, toxemia, parasitic

infections, bacterial infections, vitamins deficiency on rabbits, calves, sheep, pigs, horses...

DOSAGE AND ADMINISTRATION

Dilute into drinking water or mixing with feed, for 3-5 continuous days.
Poultry, rabbits: 1g/10kg B.W. or 1g/1-2 liters of drinking water.
Pig, calf, sheep, horse: 1g/15kg B.W.



AMOXICOL W.S.P

SPECIAL TREATMENT OF PNEUMONIA, ENTERITIS, DIARRHEA, SWOLLEN HEAD

COMPOSITION

Amoxicillin trihydrate ... 200 mg
Colistin sulphate . 2.000.000 UI
Excipients ad 1 g

INDICATION

Treatment of pneumonia, haemorrhagic septicemia, typhoid, diarrhea, gastro-intestinal infections, swollen head, mastitis, metritis, arthritis, dermatitis and septicemia in cattle, sheep, pigs and poultry caused by microorganisms susceptible to amoxicillin and colistin as *Pseudomonas*

aeruginosa, *Shigella*, *Klebsiella*, *Salmonella* spp., *E.coli*.

DOSAGE

Dilute into drinking water, for 3-5 days.

Cattle: 1g/20kg B.W./day.

Pig: 1g/15kg B.W./day.

Poultry: 1g/10-20kg B.W./day or 1g/2 liters of drinking water.

Note: Medicated water should be used immediately and refreshed every 24 hours during treatment.



AMOXIN W.S.P

SPECIAL TREATMENT OF PNEUMONIA, ENTERITIS, DIARRHEA, SWOLLEN HEAD

COMPOSITION

Amoxicillin trihydrate ... 500 mg
Excipients ad 1 g

INDICATION

Treatment of pneumonia, haemorrhagic septicemia, typhoid, enteritis-diarrhea, swollen head, mastitis, metritis, arthritis, dermatitis and wound infections in calves, pigs and poultry due to microorganisms sensitivity to amoxicillin as: *Actinobacillus*, *Pasterella*,

Salmonella, *Clostridium*,
Pseudomonas aeruginosa,
Corynebacterium, *E.coli*,
Heamophilus.

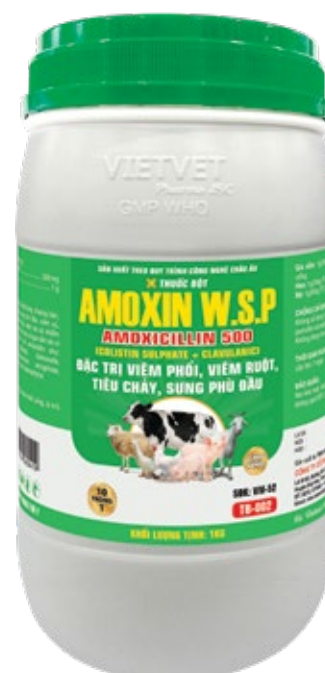
DOSAGE

Mix with feed or dilute into drinking water, for 4-5 day.

Poultry: 1g/25kg B.W./day or 1g/5 liters of drinking water.

Pig: 1g/25kg B.W., twice a day

Beef: 1g/50kg B.W., twice a day





PREMIX/WATER SOLUBLE POWDER



AMPI 500 W.S.P

SPECIAL TREATMENT OF ENTERITIS - DIARRHEA, SWINE ERYSIPELAS

COMPOSITION

Ampicillin trihydrate 500 mg
Excipients ad 1 g

INDICATION

Treatment of enteritis, diarrhea, pneumonia, respiratory infections, dermatitis, urogenital infections, swine erysipelas, the diseases caused by *E.coli*, *Salmonella*, *Clostridium perfringens type C*, *Pasteurella multocida*...

DOSAGE

Mix with feed, milk powder or dilute into drinking water, for 5 days.

Young cattle: 1g/25-50kg B.W., twice a day.

Pig: 1g/25-50kg B.W. or 1g/1 liter of drinking water, twice a day.

Poultry: 1g/5 liters of drinking water.



AMPI COLI

SPECIAL TREATMENT OF E.COLI, BIRD FLU, DIARRHEA

COMPOSITION

Ampicillin trihydrate 41 mg
Colistin sulphate 125.000 UI
Excipients ad 1 g

INDICATION

Treatment of respiratory, gastrointestinal, genital, urinary diseases such as pneumonia, typhoid, haemorrhagic septicemia, enteritis, diarrhea,

swollen head, mastitis, metritis, arthritis in cattle, Poultry.

DOSAGE AND ADMINISTRATION

Mix with feed or in drinking water, 3-5 continuous days.

Treatment dose:

Cattle: 1g/10kg B.W./day.

Poultry: 1g/1 liter of drinking water or 1g/7kg of B.W./day.



ANTICOC W.S.P

SPECIAL TREATMENT OF COCCIDIOSIS

COMPOSITION

Sulfaclozine sodium monohydrate 300 mg
Excipients ad 1 g

INDICATION

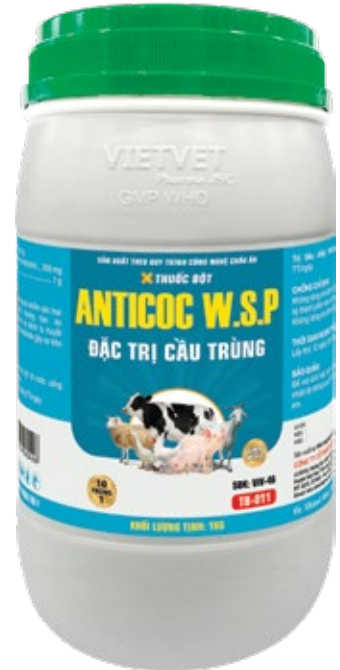
Treatment of coccidiosis infection types of *Eimeria*, diarrhea, typhoid *Salmonella gallinarum* and disease caused by *Pasteurella multocida* pasteurellosis caused in birds.

DOSAGE AND ADMINISTRATION

Dosage: 1g/5kg B.W/day or 1g/1 liter of drinking water, take 3 consecutive days and repeat after 2 days if necessary.

Treatment of coccidiosis in chickens caused by *E. tenella* and *E. necatrix*: from 1.5g to 2g/liter of water per day.

Treatment of diarrhea and typhoid: 1-2g per 1 liter of water, at least 5 days.



ANTI C.R.D

SPECIAL TREATMENT OF CRD, CCRD WITH E.COLI, SWOLLEN HEAD, LOCAL PNEUMONIA

COMPOSITION

Spiramycin 500.000 UI
Trimethoprim 50 mg
Excipients ad 1 g

INDICATION

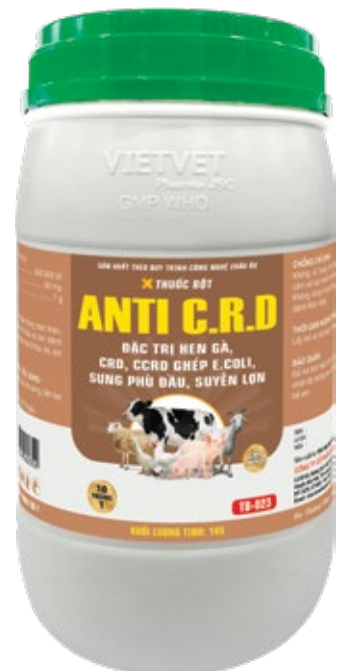
Treatment of systemic infections, respiratory

infections and other diseases of gastrointestinal infections on cattle, pigs and poultry.

DOSAGE AND ADMINISTRATION

Dilute into drinking water or milk for 3-5 consecutive days.

Dosage: 1g/5-7kg B.W./day.





PREMIX/WATER SOLUBLE POWDER



ASPIRIN-C

INCREASE RESISTANCE, FEVER REDUCE, PAINKILLER, SUPPORT PROMPT TREATMENT

COMPOSITION

Aspirin	250 mg
Vitamin C	250 mg
Excipients ad	1 g

as: CRD, CCRD, haemorrhagic septicemia, ORT, Gumboro, Newcatle...
Improve animal fertility.

INDICATION

Painkiller, antipyretic, detoxifying, anti-flu due to the weather.
Treatment and prevention of vitamin C deficiency. Increased body resistance.
Anti-stress and support prompt treatment in diseases caused by bacteria and viruses such

DOSAGE AND ADMINISTRATION

Dissolve in water, or mix with feed, for 5-7 days.
Poultry: 1g/2 liters of water or 1kg/ton of feed.
Calf, goat, sheep: 1g/50kg B.W./day.
Cattle and horses: 1g/100kg B.W./day.



BỘ VỊT (SPECIAL PRODUCT FOR DUCK, GOOSE)

SPECIAL TREATMENT OF DUCK FLU, DUCK VIRUS ENTERITIS

SET OF 3 BAGS x 100 g

- * FLUME W.S.P: 100 g
- * VIT C-ELECTROLYTE: 100 g
- * ADE. B COMPLEX C: 100 g

DOSAGE AND ADMINISTRATION

Dissolve into drinking water, or mix with feed, use 3-5 continuous days.
1 set per 100 liters of drinking water or 200-250kg of B.W.
Equivalent to:
Ducks from 1-5 weeks: 1set/600-700 animals/day.
Ducks of 5 weeks or more: 1set /300-350 animals/day.

INDICATION

Treatment of duck virus enteritis, necrotizing enterocolitis, diarrhea, swollen head, duck flu... and other diseases cause by Herpesvirus.



CEFROXIL

SPECIAL TREATMENT OF RESPIRATORY, CRD, ARTHRITIS, DIGESTION IN POULTRY

COMPOSITION

Cefadroxil 200 mg
Excipients ad 1 g

INDICATION

Treatment of chronic respiratory (CRD), the complications of CCRD, shortness of breath, wheezing, runny nose, swollen head.

Preventing arthritis caused by Mycoplasma, swollen joint, difficulty in walking chicken

or can not walk. Treatment of intestinal diseases, diarrhea, enteritis...

DOSAGE

Dilute into drinking water or mixed with feed, for 3-5 days.

General dosage in poultry:
1g/15kg B.W.

Treatment:

1g/1 liter of drinking water.

Prevention: Half dose, for 2-3 consecutive days.



CEPHAXIN W.S.P

SPECIAL TREATMENT HAEMORRHAGIC SEPTICEMIA, CRD, CCRD, RESPIRATORY, TYPHOID, DIARRHEA

COMPOSITION

Cephalexin 500 mg
Excipients ad 1 g

INDICATION

Special treatment of the bacteria Gram (+), Gram (-) such as *Streptococcus*, *Staphylococcus*, *Corynebacterium*, *Pasteurella*, *E.coli*, *Actinobacillus*...

Special treatment of haemorrhagic septicemia, Mycoplasma, respiratory

infections, local pneumonia, swollen head syndrome, dermatitis and secondary infections caused by viruses in poultry.

DOSAGE AND ADMINISTRATION

Mix into feed or drink water, 3-5 continuous days.

Cattle: 1g/45-50kg B.W.

Poultry: 1g/25kg B.W. or 1g/5 liters of water.





PREMIX/WATER SOLUBLE POWDER



COLIS 50 W.S.P

SPECIAL TREATMENT OF DIARRHEA, DISEASES OF GASTROINTESTINAL INFECTIONS

COMPOSITION

Colistin sulphate 500 mg
Excipients ad 1 g

INDICATION

Special treatment of gastrointestinal infections caused by bacteria susceptible to Colistin such as *E.coli*, *Haemophilus* and *Salmonella spp...* in livestock and poultry.

DOSAGE AND ADMINISTRATION

Dilute into water or mix with feed, for 3-5 days.

Cattle: 1g/100-150kg B.W./day.
Poultry: 1g/60-80kg B.W./day or 1g/10-16 liters of drinking water.

Note: Medicated water should be used immediately and refreshed every 24 hours during treatment.



COLIS 1200 W.S.P

SPECIAL TREATMENT OF ENTERITIS, DIARRHEA, HAEMORRHAGIC SEPTICEMIA, TYPHOID

COMPOSITION

Colistin sulphate .. 1.200.000 UI
Excipients ad 1 g

INDICATION

Gastrointestinal infections caused by susceptible bacteria to Colistin such as *E.coli*, *Haemophilus* and *Salmonella spp.* in calves, goats, poultry, sheep and swine.

DOSAGE AND ADMINISTRATION

Dilute into water or mix with feed, for 5-7 days.

Calf, goat and sheep: 1g/20kg B.W., twice a day.

Poultry and pig: 1g/1-2 liters of drinking water or 1g/0.5-1kg of feed.



COLIS 2400 W.S.P

SPECIAL TREATMENT OF DIARRHEA, GASTROENTERITIS, DIARRHEA

COMPOSITION

Colistin sulphate . 2.400.000 UI
Excipients ad 1 g

INDICATION

Treatment of digestive tract infections, gastroenteritis, diarrhea, white feces. Diseases caused by Gram (-) sensitive to Colistin such as *E.coli* in cattle and poultry.

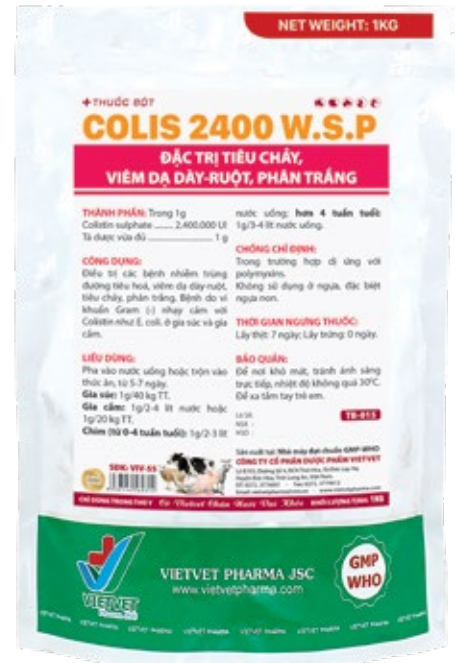
DOSAGE AND ADMINISTRATION

Dilute into drinking water or mix with feed, for 5-7 days.

Cattle: 1g/40kg B.W.

Poultry: 1g/2-4 liters of water or 1g/20kg B.W.

Birds (0-4 weeks): 1g/2-3 liters of drinking water; **Over 4 weeks:** 1g/3-4 liters of drinking water.



DOXICLIN W.S.P

SPECIAL TREATMENT CRD, C-CRD, SEPTICEMIA, PNEUMONIA

COMPOSITION

Doxycycline hyclate 500 mg
Excipients ad 1 g

INDICATION

For treatment of respiratory and gastrointestinal infections caused by bacteria susceptible to doxycycline, such as *Mycoplasma*, *Pasteurella*, *Haemophilus spp.*, *Bordetella*, *Streptococcus*, *Campylobacter*, *E.coli*.

Calves and pigs: arthritis, pleurisy caused by *Mycoplasma*, gastroenteritis, diarrhea, haemorrhagic septicemia, typhoid.

Poultry: sinusitis, arthritis caused by *Mycoplasma*, *CRD*, *CCRD*, *coryza*, umbilical inflammation, enteritis, haemorrhagic septicemia, typhoid.

DOSAGE AND ADMINISTRATION

Dilute into water or mix with feed, for 3-5 days.

Calf: 1g/50kg B.W./day.

Pig: 1g/25kg B.W./day.

Poultry: 1g/25kg B.W./day or 1-2g/5 liters of water/day.

Medicated feed should be used immediately. Medicated water should be used within 24 hours.





PREMIX/WATER SOLUBLE POWDER



DOXYCOL W.S.P

SPECIAL TREATMENT OF PNEUMONIA, LOCAL PNEUMONIA, CRD, ENTERITIS

COMPOSITION

Doxycycline hyclate 50 mg
Colistin sulfate 50.000 UI
Excipients ad 1 g

CRD, diarrhea caused by *E.coli*, typhoid, intestinal infection, sepsis.

DOSAGE AND ADMINISTRATION

Mix in feed or dilute into drinking water, for 3-5 days.

Calf, pig: 5g/20kg B.W./day.

Poultry: 5g/1-2 liters of drinking water or 5g/10-12kg of B.W./day.

Medicated feed should be used immediately. Medicated water should be used within 24 hours.

INDICATION

For treatment of respiratory and gastrointestinal infections.

Calf, pig: bronchitis, local pneumonia, haemorrhagic septicemia, inflamed sinuses, diarrhea caused by *E.coli*, swollen head, typhoid, septicemia.
Poultry: infectious sinusitis,



DOXYGEN W.S.P

SPECIAL TREATMENT OF PNEUMONIA, CRD, CORYZA

COMPOSITION

Doxycycline hyclate 200 mg
Gentamicin sulfate 200 mg
Excipients ad 1 g

pneumonia, local pneumonia, pleurisy, enteritis, sepsis, CRD, coryza.

DOSAGE AND ADMINISTRATION

Mix in feed or dilute into drinking water, for 4-6 days.

Calf: 1g/50kg B.W./day.

Pig: 1g/25kg B.W./day.

Poultry: 1g/25kg B.W./day, or 1g/3 liters of drinking water/day. Medicated feed should be used immediately. Medicated water should be used within 24 hours.

INDICATION

Treatment of respiratory and digestion infections caused by sensitive microorganisms to doxycycline, gentamicin in calves, sheep, goats, pigs and poultry such as haemorrhagic septicemia, Infectious miscarriage disease,



DOXY-200 W.S.P

SPECIAL TREATMENT OF LOCAL PNEUMONIA, PNEUMONIA, SWOLLEN HEAD

COMPOSITION

Doxycyclin HCl 200 mg
Excipients ad 1 g

INDICATION

Treatment of infections in calves, pigs and poultry. gastrointestinal infection, E.coli, respiratory infections, local pneumonia, CRD, fever due to transportation, infectious tracheitis and secondary infection during

viral illness, Porcine Intestinal Adenomatosis (PIA - complex).

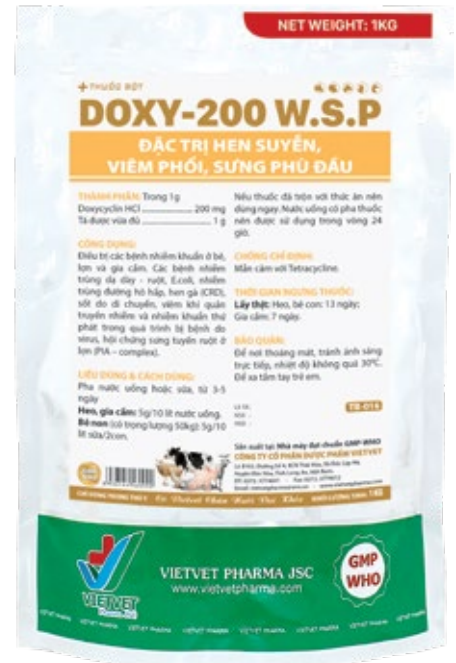
DOSAGE AND ADMINISTRATION

Dilute into water or milk, for 3-5 days.

Pig, poultry: 5g per 10 liters of drinking water.

Calves (weighing 50kg): 5g/10 liters milk/2 animals.

Medicated feed should be used immediately. Medicated water should be used within 24 hours.



ENROCIN-200 W.S.P

SPECIAL TREATMENT OF ENTERITIS-DIARRHEA, TYPHOIS, SWINE ERYSIPELAS

COMPOSITION

Enrofloxacin HCl 200 mg
Excipients ad 1 g

INDICATION

Treatment of gastrointestinal, respiratory infections, CRD, CCRD, typhoid, haemorrhagic septicemia, genitourinary, arthritis, swine erysipelas and diseases caused by bacteria susceptible to enrofloxacin as: *E.coli*, *Salmonella*, *Mycoplasma*, *Chlamydia*... on livestock and poultry.

DOSAGE AND ADMINISTRATION

Dilute into water, or mix with feed. Use 3-5 consecutive days.

Cattle: 1g/30-40kg B.W./day or 1g/5-6 liters of water/day.

Poultry: 1g/15-20kg B.W./day or 1g/3-4 liters of water/day.

Note: Medicated water must be used within 24 hours.





PREMIX/WATER SOLUBLE POWDER

ENROCIN-500 W.S.P



SPECIAL TREATMENT OF DIARRHEA, TYPHOID, SEPTICEMIA

COMPOSITION

Enrofloxacin HCl 500 mg
Excipients ad 1 g

INDICATION

Treatment of gastrointestinal infections, respiratory infections, CRD, CCRD, typhoid, haemorrhagic septicemia, genitourinary and diseases caused by bacteria susceptible to enrofloxacin, such as *E.coli*, *Salmonella*, *Mycoplasma*, *Chlamydia*... on livestock and poultry.

DOSAGE AND ADMINISTRATION

Dissolve into water, or mix with feed, for 3-5 days.

Cattle: 1g/ 80-100kg B.W./day or 1g/5-6 liters of water/day.

Poultry: 1g/40-50kg B.W./day or 1g/3-4 liters of water/day.

For infections caused by *Pseudomonas spp*: 1g/38 kg per day.

Note: medicated water or feed should be used immediately and renew after 24 hours.



FLOCOL 50% W.S.P

SPECIAL TREATMENT OF PNEUMONIA, ORT, DIARRHEA, SWOLLEN HEAD, SECONDARY PRRS (BLUE EAR DISEASE)

COMPOSITION

Florfenicol 500 g
Excipients ad 1 kg

INDICATION

Treatment of respiratory, genitourinary diseases on pigs and poultry: pneumonia, bronchitis, sinusitis, pleurisy, mastitis, metritis, arthritis, infectious miscarriage, haemorrhagic septicemia, typhoid, diarrhea swollen head, enteritis-diarrhea, the secondary disease of Porcine Reproductive & Respiratory Syndrome (PRRS), fever-stop eating by unknown

reason caused by bacteria sensitive to Florfenicol as: *Mycoplasma*, *Haemophilus*, *Actinomyces*, *Streptococcus*, *Staphylococcus*, *E.coli*, *Salmonella*, *Pasteurella*, *Klebsiella* and *Rickettsia*.

DOSAGE

Dissolve into water, or mix with feed, for 3-5 days.

Pigs: 1g/80-100kg B.W./day

Poultry: 1g/45-50kg B.W./day or 1g/5-6 liters of drinking water/day.

Medicated feed should be used immediately. Medicated water should be used within 24 hours.



GENTA-TYLO W.S.P

SPECIAL TREATMENT OF PNEUMONIA, LOCAL PNEUMONIA ON PIGS AND CRD ON POULTRY

COMPOSITION

Gentamicin sulfate 30 mg
Tylosin tartrate 20 mg
Dexamethasone sodium phosphate 0,5 mg
Excipients ad 1 g

INDICATION

Prevention and treatment:

Pneumonia, Infectious sinusitis, local pneumonia, leptospirosis on pigs.
Diarrhea caused by *E.coli*, *Salmonella*, *Pseudomonas*, *Klebsiella*, gray feces, brown feces on poultry, pigs and cattle.

Dysentery and diarrhea caused by *Treponema hyodysenteriae*, *E.coli*, *Salmonella*, *Clostridium* on pigs and cattle.
Hemorrhagic septicemia, typhoid on poultry, cattle, pigs.

DOSAGE

Dissolve into water, or mix with feed, once a day for 3-5 continuous days.
Buffalo, calf, pig, sheep, goat: 1g/10kg B.W./day.
Poultry: 1g/5kg of B.W./day or 2g/1 liter of drinking water.



LINCO-SPEC W.S.P

SPECIAL TREATMENT OF DIARRHEA, PNEUMONIA, CRD, CCRD

COMPOSITION

Lincomycin HCl 22,2 mg
Spectinomycin sulphate 44,4 mg
Excipients ad 1 g

INDICATION

Pigs: Treatment for pneumonia, arthritis, gastrointestinal infections, sepsis.
Poultry: Treatment of chronic

respiratory disease (CRD), pneumonia, infectious sinusitis, arthritis, diarrhea due to *E.coli*, typhoid, septicemia.

DOSAGE AND ADMINISTRATION

Mix with feed or drinking water, 3-5 days.
Pig: 1g/10kg B.W./day.
Poultry: 1g/2kg B.W./day, or 2g per 1 liter of drinking water.





PREMIX/WATER SOLUBLE POWDER



LINCOCIN 50% W.S.P

SPECIAL TREATMENT OF ENTERITIS - DIARRHEA, DYSENTERY, SEPTICEMIA, SEPSIS

COMPOSITION

Lincomycin HCl 500 mg
Excipients ad 1 kg

INDICATION

Treatment of infection diseases caused by Gram (-), Gram (+) bacteria such as:

Poultry: Treatment of CRD, pneumonia caused by *Mycoplasmas*, necrotizing enterocolitis, dermatitis.

Pork: Treatment of pneumonia, swine dysentery, enteritis, infectious arthritis.

DOSAGE AND ADMINISTRATION

Mix with feed or dilute into drinking water, 5-7 days.

Pig: 1g/100kg B.W./day, or 1-2g/5kg feed.

Poultry: 1-2g/5 liters of drinking water.

Medicated feed should be used immediately. Medicated water should be used within 24 hours.



NEO-DOXY W.S.P

SPECIAL TREATMENT OF LOCAL PNEUMONIA, CRD, CCRD, ACTINOBACTILLIYS PLEUROPNEUMONIA, SEPTICEMIA, TYPHOID, DIARRHEA, E.COLI

COMPOSITION

Doxycycline hyclate 100 mg
Neomycin sulfate 100 mg
Excipients ad 1 g

INDICATION

Treatment of gastrointestinal infections, respiratory infections caused by bacteria susceptible to doxycycline and neomycin like *Bordetella*, *Campylobacter*, *Chlamydia*, *E.coli*, *Haemophilus*, *Mycoplasma*, *Pasteurella*, *Rickettsia*, *Salmonella*, *Staphylococcus*,

Streptococcus spp... in calves, pigs, goats, sheep, poultry

DOSAGE AND ADMINISTRATION

Disolve into drinking water, use 3-5 continuous days.

Buffaloes, cows, sheep and goats: 1g/20kg B.W./day, twice a day.

Pig: 1g/10kg B.W./day.

Poultry: 1g/5kg B.W./day or 1g /1-2 liters of drinking water.

Prevention of mortality in chicks: 1g/5-10 liters of water, use 7-10 days.



NORFLOX

SPECIAL OF LOCAL PNEUMONIA, E.COLI, DIARRHEA, TYPHOID

COMPOSITION

Norfloxacin HCl 500 mg
Excipients ad 1 g

INDICATION

Special treatment of: local pneumonia, E.coli, septicemia, typhoid, diarrhea... on poultry. Treatment of metritis, mastitis, pneumonia, typhoid, diarrhea, dysentery on cattle.

DOSAGE AND ADMINISTRATION

Dissolve into water or mix with feed, for 3-5 continuous days.

Poultry: 1g/5 liters of drinking water or 1g/10kg of feed.

Cattle: 1g/5kg of feed.

Prevention dose: ½ dose of treatment.

Note: medicated feed should be used immediately. Medicated water should be used within 24 hours.



OXYVET W.S.P

SPECIAL TREATMENT OF PNEUMONIA, ENTERITIS, DIARRHEA, LEPTO

COMPOSITION

Oxytetracycline HCl 500 mg
Excipients ad 1 g

INDICATION

For treatment of respiratory, digestive and urinary diseases on calves, pigs and poultry such as haemorrhagic septicemia, CRD, pneumonia, sinusitis, enteritis-diarrhea, gastro-intestinal diseases, Lepto by oxytetracycline sensitive bacteria such as *Mycoplasma*, *E. coli*, *Salmonella*.

DOSAGE

Mix with feed or dilute into drinking water, for 3-5 days.

Calves: 1g/50kg B.W./day.

Pigs: 1g/25kg B.W., twice a day

Poultry: 1g/25kg B.W./day, or 1-2g/5 liters of drinking water.

Medicated feed should be used immediately.

Medicated water should be used within 24 hours.





PREMIX/WATER SOLUBLE POWDER



PARA-C

FEVER REDUCE, PAINKILLER, RESISTANCE INCREASE, ANTI-INFLAMMATORY, SWELLING REDUCE

COMPOSITION

Paracetamol 250 mg
Vitamin C 50 mg
Excipients ad 1 g

DOSAGE

Dissolve into water or mix with feed, for 3-5 days.
Cattle: 1g/25 kg B.W. or 1g/2-3kg feed.
Poultry: 1g/12-15kg B.W. or 1g/2-3 liters of drinking water.
Prevention: ½ dose of treatment.

INDICATIONS

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.



SULFAMONOXIN W.S.P (50%)

SPECIAL TREATMENT OF PARASITES, BLACKHEAD DISEASE

COMPOSITION

Sulfamonomethoxine sodium ...
..... 500 mg
Excipients ad 1 g

Treatment of nasal congestion, pneumonia due to *Toxoplasma* in pigs, pneumonia in cattle. Treatment of coccidiosis on Pig, calf, sheep, goat, poultry.

INDICATION

Swollen head, watery eyes, runny nose, rot blindness in chickens, ducks. Blood thinning, hemorrhage of lungs and ovarian, spleen, liver, spleen, pancreas (blood parasites and poultry malaria). Necrotizing enterocolitis, diarrhea in poultry.

DOSAGE

Poultry: 1g/1-2 liters of drinking water.
Pig, calf: 3-6g/50kg B.W. Medicated solution should be used immediately and refreshed in 12 hours.



SULFAMONOXIN W.S.P (99%)

SPECIAL TREATMENT OF PARASITES, BLACKHEAD DISEASE

COMPOSITION

Sulfamonomethoxine sodium ... 990 mg
Excipients ad 1 g

INDICATION

Swollen head, watery eyes, runny nose, rot blindness in chickens, ducks. Blood thinning, hemorrhage of lungs and ovarian, spleen, liver, spleen, pancreas (blood parasites and poultry malaria). Necrotizing enterocolitis, diarrhea in poultry.

DOSAGE AND ADMINISTRATION

PDissolve into water or mix with feed, for 3-5 days.

Big poultry: 1g/3 liters of water or 1g/20-25kg B.W.

Young poultry: 1g/2 liters of water or 3-5g/100 animals/day.

Pigs, calves: 3-6g/100kg B.W.

Medicated solution should be used immediately and refreshed in 12 hours.



SUPERCOX W.S.P

SPECIAL TREATMENT COCCIDIOSIS, DIARRHEA

COMPOSITION

Sulfaquinoxaline 200 mg
Diaveridine 20 mg
Vitamin K3 20 mg
Excipients ad 1 g

INDICATION

Treatment of coccidiosis in poultry due to *Eimeria*, Septicemia due to *Pasterurella* multocide and typhoid, diarrhea due to *Salmonella* and *E.coli*. Vitamin K3 helps protect intestinal mucosa, anti-hemorrhage.

DOSAGE

Mix with 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 B.W./day.

Cattle: 1g/10kg B.W./day.

Medicated feed should be used immediately. Medicated water should be used within 24 hours.





PREMIX/WATER SOLUBLE POWDER

SULFATRIM W.S.P

SPECIAL TREATMENT OF COCCIDIOSIS, PARASITES, DIARRHEA

COMPOSITION

Sulfadiazine 400 mg
Trimethoprim 80 mg
Excipients ad 1 g

INDICATION

Treatment of coccidiosis, *Coryza* (swollen head syndrome), *Staphylococcus* and *Streptococcus* spp., Black head syndrome, rosacea, dysentery, diarrhea, unexplained eating disorder. Treatment of digestive and respiratory diseases caused by microorganisms sensitive to trimethoprim and sulfadiazine such as *E.coli*, *Salmonella*, *Haemophilus*...

Special treatment of umbilical inflammation, typhoid, enteritis diarrhea, sudden death in cattle and poultry.

DOSAGE AND ADMINISTRATION

Dissolve into water or mix with feed, for 3-5 continuous days.
Calf, goat, sheep: 1g/20kg B.W./day.
Chicken, duck and pig: 1g/10kg B.W./day or 1g/1.5-2.5 liters of clean water.
Prevention dose = 1/2 treatment dose.



TILMI W.S.P

SPECIAL TREATMENT OF CRD, ORT, SEPTICEMIA, INFECTIOUS CORYZA, MYCOPLASMA, SECONDARY INFECTION OF BLUE EAR DISEASE

COMPOSITION

Tilmicosin phosphate ... 200 mg
Excipients ad 1 g

INDICATION

Poultry: treatment of respiratory diseases such as CRD combined *E.coli*, ORT, septicemia, sinusitis, laryngitis, infectious coryza.
Cattle: treatment of respiratory diseases in pigs associated with *Mycoplasma hyopneumoniae*, special treatment of swine local pneumonia, cholera pneumonia and polycystic pneumonia.

DOSAGE AND ADMINISTRATION

Dissolve into water or mix with feed, for 5-7 days.
Pigs: 1g/15kg B.W./day or 1g/1-2kg feed.
Poultry: 1g/10 kg B.W./day or 1g/1-2 liters of drinking water.
Rabbit: 1g/17kg B.W. /day.
Medicated feed should be used immediately. Medicated water should be used within 24 hours.





TIA 50 W.S.P

SPECIAL TREATMENT OF CRD, PNEUMONIA, DYSENTERY

COMPOSITION

Tiamulin hydrogen fumarate 500 mg
Excipients ad 1 g

INDICATION

Poultry: Treatment and prevention of respiratory infections caused by *Mycoplasma (M. gallisepticum and M. synoviae in chickens and M. maleagris in turkeys)* caused and complicated with other sensitive bacteria such as *E.coli, Haemophilus gallisepticum, Pasteurella, Enz*
Pigs: treatment of respiratory diseases caused by *Mycoplasma (local pneumonia, chronic respiratory disease).* Combination with tetracyclines against primary respiratory infections (*A. pleuropneumoniae, B.bronchiseptica*) and

secondary respiratory infections (*P.multocida*). Prevention and treatment of swine dysentery (*B. hyodysenteriae*), Porcine Intestinal Adenomatous (*L.intracellularis*)...

DOSAGE

Dissolve into water or mix with feed.
Poultry: 1g/10-20 kg B.W./day or 1g/2 liters of drinking water, 3-5 days.
Prevention dose = 1/2 treatment dose.

Pig: 1.5-4g/100kg B.W./day.
- Dysentery, urinary tract infections: 12g/100 drinking water, for 7-10 days.
- Pleuro-pneumonia: 12g/100 drinking water, for 5 days.
Medicated feed should be used immediately. Medicated water should be used within 24 hours.



TYLO-SULFA W.S.P

TREATMENT OF RESPIRATORY DISEASES ON CATTLE, POULTRY

COMPOSITION

Tylosin tartrate 20 mg
Sulfadimidine sodium .. 100 mg
Vitamin C 7,5 mg
Excipients ad 1 g

INDICATION

Prevention and treatment of respiratory diseases in poultry and cattle.
Poultry: chronic respiratory disease (CRD), infectious coryza, septicemia, swollen head, arthritis, diarrhea.
Cattle: local pneumonia (SEP), arthritis, septicemia, enteritis, diarrhea, necrotizing

enterocolitis caused by *Clostridium perfringens.*

DOSAGE

Cattle: mixed into feed, for 5-7 days.
General dose: 1g/10kg B.W.
Prevention: 10g/5kg of feed.
Treatment: 10g/3-4kg of feed.
Poultry: dilute into water or mix with feed, 5-7 days.
Prevention: 1g/2 liters of drinking water, or 1g/1kg of feed.
Treatment: 1g/1 liter of drinking water, or 2g/1kg of feed.





PREMIX/WATER SOLUBLE POWDER



TYLOSIN W.S.P 50%

SPECIAL TREATMENT OF PNEUMONIA, ORT, INFECTIOUS SINUSITIS

COMPOSITION

Tylosin tartrate 500 mg
Excipients ad 1 g

INDICATION

Treatment and prevention of bacterial infections in cattle, pigs and poultry caused by sensitive microorganisms to Tylosin.

Poultry: chronic respiratory caused by *Mycoplasma gallisepticum*, *Mycoplasma synoviae*, chronic enteritis due to *Clostridium perfringens*

Turkeys: infectious sinusitis caused by *Mycoplasma gallisepticum*

Cattle: pneumonia due to *Mycoplasma spp.*

Pigs: local pneumonia caused by *Mycoplasma spp.*, multiple

adenomas and diseases caused by *Lawsonia intracellularis*.

DOSAGE AND ADMINISTRATION

Dissolve into water or milk powder.

Poultry and turkeys (treatment of necrotizing enterocolitis): 1g/25kg B.W./day or 1g/4 liters of drinking water.

Poultry and turkey (treatment of chronic respiratory infections): 1g/12kg B.W./day or 1g/1liter of drinking water.

Cattle: 1-2g/50kg B.W., twice a day, for 7-14 continuous days.

Pig: 1g/25kg B.W./day or 1g/2 liters of drinking water, for 3-10 continuous days.

Medicated water or milk should be used immediately and renewed every 24 hours during treatment.

TYLODOX W.S.P

SPECIAL TREATMENT OF CRD, C-CRD, ORT, DYSENTERY, LOCAL PNEUMONIA

COMPOSITION

Tylosin tartrate 100 mg
Doxycycline hyclate 200 mg
Excipients ad 1 g

INDICATION

For treatment of respiratory and gastrointestinal infections such as pneumonia, haemorrhagic septicemia, CRD, C-CRD, ORT, local pneumonia, typhoid, diarrhea, dysentery, *E. coli*, on calves, pigs and poultry caused by sensitive microorganisms to tylosin and doxycycline:

Bordetella, *Mycoplasma*, *Salmonella*, *Staphylococcus*...

DOSAGE

Mix with feed or dissolve into water, for 3-5 days

Calf: 1g/50 kg B.W./day.

Pig: 1g/25 kg B.W./day.

Poultry: 1g/25 kg B.W./day, or 1g/5 liters of drinking water.

Medicated feed should be used immediately.

Medicated water should be used within 24 hours.





T.T.C KHỆC VỊT

SPECIAL TREATMENT OF DIARRHEA, RESPIRATORY DISEASE IN DUCK

COMPOSITION

Tetracyclin HCl 50 mg
Tylosin tartrate 20 mg
Excipients ad 1 g

INDICATION

Special treatment of respiratory disease, typhoid, enteritis diarrhea and other respiratory and digestive diseases.

DOSAGE

Mix with feed or dissolve into water.

Treatment: 1g/2-3kg B.W. or duck under 4 weeks old: 1g/6-8 animals/day.

over 4 weeks old ducks: 1g/2-3 animals/day or 1g/1liter of drinking water.

Prevention: 1g/4-6kg B.W.



TRIME COLIS

SPECIAL TREATMENT OF DIARRHEA, DYSENTERY, DRY FEET, SEPTICEMIA

COMPOSITION

Colistin sulfate 500.000 UI
Trimethoprim 35 mg
Excipients ad 1 g

INDICATION

Special treatment of septicemia, E.coli, typhoid, various kinds of diarrhea.

Respiratory diseases:
Pneumonia, CRD with E.coli, infectious sinusitis, dry feet...
Especially effective with coryza in the laying hens.

DOSAGE

Dissolve into water or mix with feed, for 3-5 days.

Treatment :
Chicken, duck, goose: 1g/5-7kg B.W./day or 2g/1liter of drinking water.

Pig, calf, rabbit: 1g/6-9kg B.W./day.

Prevention:
Use ½ dose of treatment.





PREMIX/WATER SOLUBLE POWDER



VV-LEVASOL

DEWORMERS

COMPOSITION

Levamisole HCL 100 mg
Excipients ad 1 g

INDICATION

Pigs: Roundworm, trichinosis, lung worms, kidney worms, filariasis, Trichuris...
Cattle, goats, sheep: Roundworm, and other diseases cause by worms.
Poultry: the intestinal roundworms, eye worms

DOSAGE

Single dose, mix well product with feed or dissolve into water.
Pig, cattle, goat, sheep: 2g/15kg B.W.
Poultry: 1g/5kg B.W.
Note: Pigs, poultry: Use every 2 months.
Buffaloes, cows, goats, sheep: Use every 6 months.
Do not use drugs for animals being ill or in disease period due to during the vaccination or neutering.



VV-CHYMOSIN

ANTI-INFLAMMATION, EDEMA - PAIN REDUCE, PROTEIN HYDROLYSIS

COMPOSITION

α-Chymotrypsin 4 mg
Trypsin 1 mg
Excipients ad 1 g

INDICATION

Combination treatment of inflammation and edema on cattle, horses, pigs, dogs, cats and poultry.
Bleeding bruise, reduce inflammation, reduce postoperative edema.
Thanks to the protein hydrolysis of fibrin and casein which

destroys the residence of disease germ; therefore, increases the effectiveness of antibiotics to bacteria, helps to loose and reduce the secretion of respiratory diseases in the following diseases: local pneumonia, bronchitis, pneumonia, sinusitis, Coryza, CRD, CCRD, ORT.

DOSAGE

Dissolve into water: 1g/5-10kg B.W.



BENGLUXIDE

BROAD-SPECTRUM DISFECTANT, PROMPT ACTION, NON-COROSIVE

COMPOSITION

Benzalkonium chloride 15 g
Glutaraldehyde 15 g
Excipients (Amyl acetate, solvent)
ad 100 ml

INDICATION

BENGLUXIDE is a multi-functional, broad spectrum disfectant which has prompt action and non-corrosive. Its action in a wide pH environment, with in presence of protein and other organic substances.

BENGLUXIDE is used to disinfect cages, animal and transport vehicles, livestock equipment,

processing areas, plant equipment and production warehouses.

DOSAGE AND ADMINISTRATION

Surface disfectant: 2.5-10ml of product per liter of water (dilute at rate 1:400 - 1:100).

Sterilize by spraying: 1 liter of product in 3 liters of water (dilute at rate 1:3).

Sterilize livestock equipment: Add 10ml of product to each liter of water (dilute at rate 1:100).

Note: Wash and dry the surface before spraying product.

For best results, the surface should be kept wet for at least 15 minutes after spraying the product.



IODINE 10

DISINFECTANT OF WOUND AND MILKING HANDS, DIPPING INFLAMED BREAST, STERILIZATION OF FACILITIES AND TRANSPORTATION MEANS LIVESTOCK SHEDS DEODORIZATION

COMPOSITION

Povidone Iodine 10 %
Excipients ad 100 ml

INDICATION

This is a broad-spectrum disinfectant, prompt acting.

Destroy Gram (-) and Gram (+) bacteria, fungi, virus, protozoa and mold.

Disinfectant of wounds, milking hands, injectable site, surgical surgery and dipping inflamed breast.

Disinfectant of livestock sheds, animal transport, processing areas and workshops, warehouses.

Livestock sheds deodorization.

DOSAGE AND ADMINISTRATION

Detoxification, breeding facilities, troughs disinfectant: 1lit/100-250 liter water. Spray surface, equipment and surrounding environment, 1-2 times a week, 2-3 weeks.

Antiseptic or anesthesia due to foot-and-mouth disease: Dilute with rate 1:2 and apply directly to the wound.

Disinfectant of hand, injection site, surgical site: 10ml/1liter of water.

Disinfectant of nipple and milking hands, douching uterus, vagina: 10ml/1liter.

Note: Clean tools and breeding facilities before spraying.

Spray the diluted drug on the floor surface, walls at rate of 1liter of drug/2.5-3 m².





DISINFECTANT

IODINE 70

BROAD-SPECTRUM DISINFECTANT, PROMPT ACTION, EFFECTIVE ERADICATION OF PATHOGENS, SAFE FOR YOUNG ANIMALS



COMPOSITION

Povidone Iodine 70 g
Solvents ad 100 ml

INDICATION

This is a broad-spectrum disinfectant, prompt acting. Destroy gram-negative and gram-positive bacteria, fungi, viruses, protozoa and mold.

Disinfection of wounds, milking hands, injection site, surgical surgery and dipping inflamed breast.

Disinfection of livestock sheds, animal transport, processing areas and workshops, warehouses.

Deodorization livestock sheds.

DOSAGE AND ADMINISTRATION

Rinse and dry the surface before spraying disinfectant.

Disinfection of breeding facilities: dilute 100ml of product in 50 liters of clean water, 1-2 times/week, continuously 2-3 weeks.

Disinfection of wounds, ulcer or fungal skin infections: dilute 1 liter of disinfectant into 2 liters of clean water (dilute at rate 1:2).

Sterilization of hands, injection site, surgical area: 10ml of disinfectant in 2 liters of clean water.

Dip or spray inflammation: 10ml of disinfectant in 2 liters of clean water.



Producing per European technological process

GMP-WHO

VIETVET PHARMACEUTICAL JOINT STOCK COMPANY



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With Vietvet, Farmer Be Happy

VIETVET CATALOGUE 55



SUSPENSION FOR INJECTION



POWDER FOR INJECTION



SOLUTION FOR INJECTION



ORAL SOLUTION



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NUTRITION



PREMIX/WATER SOLUBLE POWDER



DISINFECTANT



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MODERN TECHNOLOGY MACHINES ARE IMPORTED FROM EUROPE



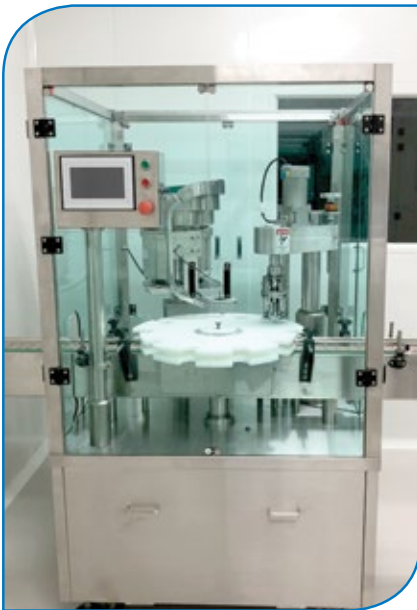
AUTOMATICAL DISPENSION TANK OF INJECTION SUSPENSION



AUTOMATICAL PACKAGING MACHINE



HIGH-SPEED STIRRER



MÁY ĐÓNG CHAI TỰ ĐỘNG



AUTOMATICAL LABELLING MACHINE



FLUIDIZED BED DRYER



OVEN



HPLC MACHINE



UV-VIS SPECTROPHOTOMETER

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MODERN TECHNOLOGY MACHINES ARE IMPORTED FROM EUROPE



CLIMATE CHAMPER



DISPENSION TANK OF INJECTION SOLUTION



AUTOMATIC FILLING MACHINE



RO DISTILLED WATER MACHINE

With Vietvet, Farmer Be Happy



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