



2021
2022

INJECTABLES PRODUCTS CATALOG

addvet.net



WELCOME TO CATALOG - 2021 2022

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Animal Health

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COMPANY PROFILE

Who we are

Established in 2014 with capital of one million dollars, ADDVET is a Jordanian company specialized in manufacturing veterinary drugs.

What we offer

A variety of veterinary medicines Powders & Liquids orals, including Antibiotics, Vitamins, Amino Acids, Anticoccidial drugs & Premixes.

Our Mission

A variety of veterinary medicines Powders & Liquids orals, including Antibiotics, Vitamins, Amino Acids, Anticoccidial drugs & Premixes.

Our Vision

To improve the world feed and food business and be part of the next generation global feed chain.

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INJECTABLES

ADDMECTIN
ADDSULFA333
ADDMOX-LA
ADD E-S
SULFAPRIM
OLIGO VET
DEXAVET
ADDFLOR
AMOXGENT
ADDOXY 200-LA
ADDOXY 300-LA
ADDTYLO

ADDMECTIN

IVERMECTIN

Indications

Treatment of gastrointestinal roundworms and lungworm infections, lice, oestriasis and scabies in calves, cattle, goats, and sheep

Dosage

For subcutaneous administration.

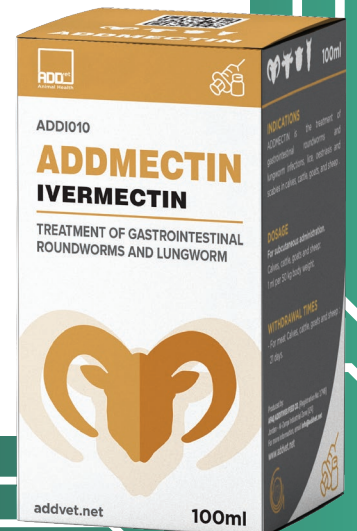
Calves, cattle, goats and sheep:

1 ml per 50 kg body weight.

Withdrawal times

For meat

Calves, cattle, goats and sheep : 21 days.



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ADDSULFA333

SULFADIMIDINE SODIUM

Gastrointestinal, respiratory and urogenital infections, mastitis and panaritium

Composition

For meat : 10 days.

For milk : 4 days.

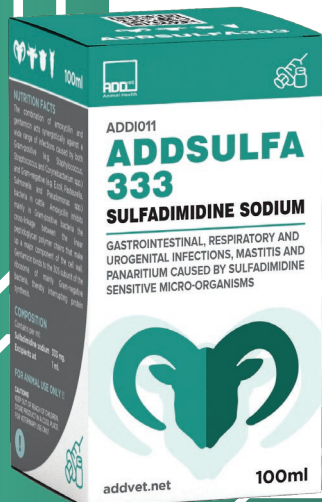
Indications

Gastrointestinal, respiratory and urogenital infections, mastitis and panaritium caused by sulfadimidine sensitive micro-organisms, like Corynebacterium, E. coli, Fusobacterium necrophorum, Pasteurella, Salmonella and Streptococcus spp. in calves, cattle, goats, and sheep.

Dosage

For subcutaneous and intramuscular administration.

General: 5 ml per 10 kg body weight the first day, followed by 3 ml per 10 kg body weight on the following 2 - 5 days.



KEEP OUT OF REACH OF CHILDREN.

STORE PRODUCT IN A COOL PLACE.

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ADDMOX-LA

AMOXYCILLIEN BASE

Amoxicillin is a semisynthetic broad-spectrum penicillin with a bactericidal action against both Gram-positive and Gram-negative bacteria. The range of effect includes Campylobacter, Clostridium, Corynebacterium, E. coli, Erysipelothrix, Haemophilus, Pasteurella, Salmonella, penicillinase negative Staphylococcus and Streptococcus spp. The bactericidal action is due to inhibition of cell wall synthesis. Amoxicillin is mainly excreted in urine. A major part can also be excreted in bile.

Composition

Amoxycillien base 150 mg.

Excipients ad 1 ml.

Indications

Gastrointestinal, respiratory and urinary tract infections caused by amoxicillin sensitive micro-organisms, like Campylobacter, Clostridium, Corynebacterium, E. coli, Erysipelothrix, Haemophilus, Pasteurella, Salmonella, penicillinase negative Staphylococcus and Streptococcus spp. in calves, cattle, goats, sheep.

Dosage

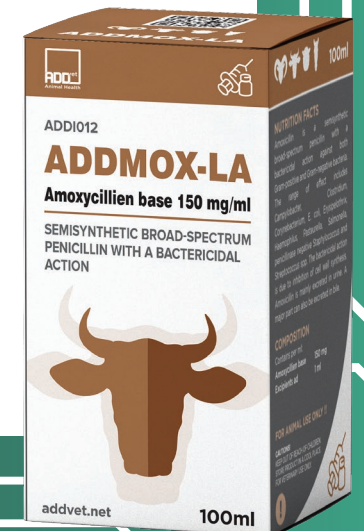
For intramuscular administration:

General: 1 ml per 10 kg body weight, repeatable if necessary after 48 hours. Shake well before use .

Withdrawal times

For meat : 21 days.

For milk : 3 days.



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ADD E-S

VITAMIN E

Vitamin E is a fat-soluble intracellular antioxidant, involved in stabilising unsaturated fatty acids, thereby preventing toxic lipo-peroxides formation. These free radicals can be formed in periods of disease or stress in the body. Selenium is an essential nutrient for animals. Selenium is a component of the enzyme glutathione peroxidase, which plays an important role in protection of cells by destroying oxidising agents like hydrogen peroxide and lipid peroxides.

Composition

Contains per ml:

Vitamin E, -tocopherol acetate	50mg.
Sodium selenite	0.5 mg.
Excipients ad	1 ml.

Indications

Vitamin E deficiencies (like encephalomalacia, muscular dystrophy, exudative diathesis, infertility problems) in calves, goats, And sheep .

Dosage

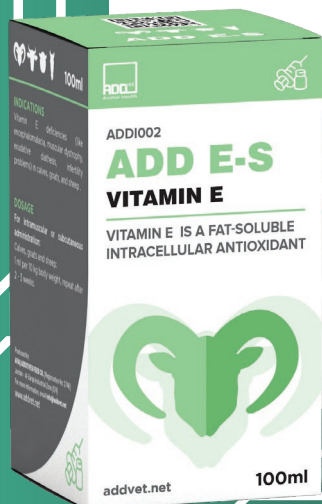
For intramuscular or subcutaneous administration:

Calves, goats and sheep:

1 ml per 10 kg body weight, repeat after 2 - 3 weeks.

Withdrawal times

None.



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SULFAPRIM

SULFAMETHOXAZOLE

The combination of trimethoprim and sulfamethoxazole acts synergistic and usually bactericidal against many Gram-positive and Gram-negative bacteria like E. coli, Haemophilus, Pasteurella, Salmonella, Staphylococcus and Streptococcus spp. Both compounds affect bacterial purine synthesis in a different way, as a result of which a double blockade is accomplished.

Composition

Contains per ml:

Sulfamethoxazole	200 mg.
Trimethoprim	40 mg.
Excipients ad	1 ml.

Indications

Gastrointestinal, respiratory and urinary tract infections caused by amoxicillin sensitive micro-organisms, like Campylobacter, Clostridium, Corynebacterium, E. coli, Erysipelothrix, Haemophilus, Pasteurella, Salmonella, penicillinase negative Staphylococcus and Streptococcus spp. in calves, cattle, goats, sheep.

Contra Indications

Hypersensitivity to trimethoprim and/or sulphonamides.

Administration to animals with a seriously impaired renal and/or hepatic function or with blood dyscrasias.

Dosage

For intramuscular administration:

General: Twice daily 1 ml per 10 - 20 kg body weight for 3 - 5 days.

Withdrawal times

- For meat : 12 days.

- For milk : 4 days.



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OLIGOVET

VITAMIN A

Vitamin A is involved in the process of formation and preservation of function of epithelial tissues and mucous membranes, is important for fertility and is essential for vision. Vitamin D3 regulates and corrects calcium and phosphate metabolism in blood and plays an important role in the uptake of calcium and phosphate from the intestines. Especially in young, growing animals vitamin D3 is essential for the normal development of skeleton and teeth. Vitamin E is as a fat-soluble intracellular antioxidant, involved in stabilising unsaturated fatty acids, thereby preventing toxic lipo-peroxides formation. Furthermore, vitamin E protects the oxygen-sensitive vitamin A from oxidative destruction in this preparation. B vitamins are essential for the proper operation of several physiological functions.

Composition

Contains per ml:

Vitamin A, retinol palmitate	15000 IU.	D panthenol	25 mg.
Vitamin D3, cholecalciferol	7500 IU.	Nicotinamide	50 mg.
Vitamin E, -tocopherol acetate	20 mg.	Folic acid	150µg.
Vitamin B12, cyanocobalamin	60 µg.	Biotin	125 µg.
Vitamin B6, pyridoxine hydrochloride	3 mg.		
Vitamin B2, riboflavine sodium phosphate	5 mg.		
Choline chloride	12.5 mg.		
Excipients ad	1ml		

Indications

OLIGOVET is a well balanced combination of essential vitamins and amino acids for cattle, goats, sheep and swine. Introvit is used for:

- Prevention or treatment of vitamin or amino acid deficiencies in farm animals.
- Prevention or treatment of stress (caused by vaccination, diseases, transport, high humidity, high temperatures or extreme temperature changes).
- Improvement of feed conversion.

Dosage

For subcutaneous or intramuscular administration:

Cattle: 10 ml. Goats and sheep: 5 ml.

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DEXAVET

DEXAMETHASONE BASE

Dexamethasone is a glucocorticosteroid with a strong antiflogistic, anti allergic and gluconeogenetic action.

Composition

Dexamethasone base	2 mg.
Excipients ad	1 ml.

Indications

Dexamethasone may be used whenever a parenteral corticosteroid preparation giving a medium duration of activity is indicated. It can be used as an anti-inflammatory and anti-allergic agent in cattle, goats, and for the treatment of primary ketosis in cattle. The product can also be used to induce parturition in cattle. Dexamethasone is suitable for treatment of acetone anaemia, allergies, arthritis, bursitis, shock and tendovaginitis.

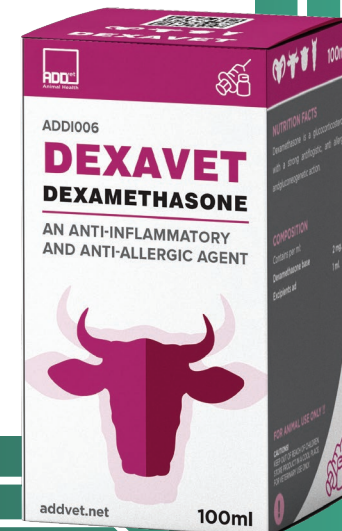
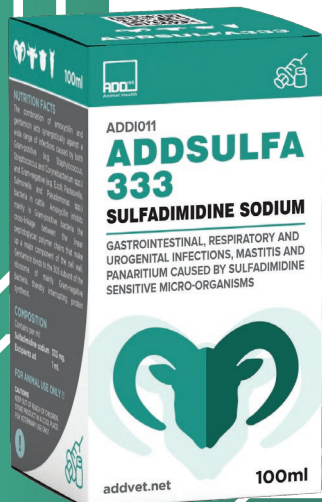
Dosage

For intramuscular or intravenous administration:

Cattle : 10 ml.
Calves, goats sheep : 3 ml.

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ADDFLOR

FLORFENICOL

Florfenicol is a synthetic broad-spectrum antibiotic effective against most Gram-positive and Gram-negative bacteria isolated from domestic animals. Florfenicol acts by inhibiting protein synthesis at the ribosomal level and is bacteriostatic. Laboratory tests have shown that florfenicol is active against the most commonly isolated bacterial pathogens involved in bovine respiratory disease which include Mannheimia haemolytica, Pasteurella multocida, Histophilus somni and Arcanobacterium pyogenes, and against the bacterial pathogens most commonly isolated in respiratory diseases in pigs, including Actinobacillus pleuropneumoniae and Pasteurellamultocida.

Composition

Contains per ml:
Florfenicol 300 mg.
Excipients ad 1 ml

Indications

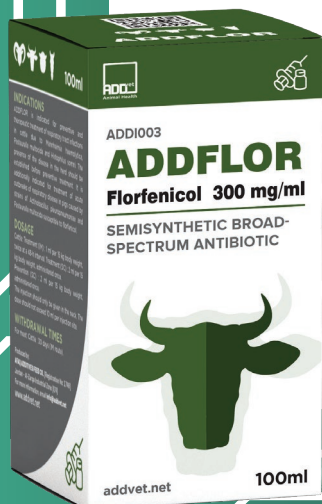
Introflor-300 is indicated for preventive and therapeutic treatment of respiratory tract infections in cattle due to Mannheimia haemolytica, Pasteurella multocida and Histophilus somni. The presence of the disease in the herd should be established before preventive treatment. It is additionally indicated for treatment of acute outbreaks of respiratory disease in pigs caused by strains of Actinobacillus pleuropneumoniae and Pasteurella multocida susceptible to florfenicol.

Dosage

For subcutaneous or intramuscular injection.
Cattle: Treatment (IM) : 1 ml per 15 kg body weight, twice at a 48-h interval. Treatment (SC) : 2 ml per 15 kg body weight, administered once.
Prevention (SC) : 2 ml per 15 kg body weight, administered once. The injection should only be given in the neck. The dose should not exceed 10 ml per injection site.

Withdrawal times

For meat: Cattle : 30 days (IM route).



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AMOXGENT

AMOXYCILLIN TRIHYDRATE

The combination of amoxicillin and gentamicin acts synergistically against a wide range of infections caused by both Gram-positive (e.g. Staphylococcus, Streptococcus and Corynebacterium spp.) and Gram-negative (e.g. E.coli, Pasteurella, Salmonella and Pseudomonas spp.) bacteria in cattle. Amoxicillin inhibits mainly in Gram-positive bacteria the cross-linkage between the linear peptidoglycan polymer chains that make up a major component of the cell wall. Gentamicin binds to the 30S subunit of the ribosome of mainly Gram-negative bacteria, thereby interrupting protein synthesis.

Composition

Contains per ml:
Amoxicillin trihydrate 100mg.
Gentamycin base 100mg.
Excipients ad 1 ml.

Indications

Cattle: gastrointestinal, respiratory and intramammary infections caused by bacteria sensitive to the combination of amoxicillin and gentamicin, such as pneumonia, diarrhoea, bacterial enteritis, mastitis, metritis and cutaneous abscesses.

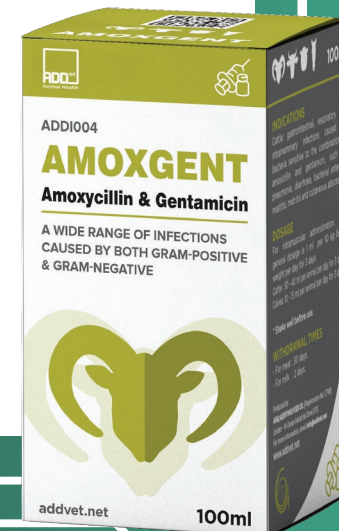
Swine: respiratory and gastrointestinal infections caused by bacteria sensitive to the combination of amoxicillin and gentamicin, such as pneumonia, colibacillosis, diarrhoea, bacterial enteritis and mastitis-metritis-agalactia syndrome (MMA).

Dosage

For intramuscular administration. The general dosage is 1 ml per 10 kg body weight per day for 3 days. Cattle: 30 - 40 ml per animal per day for 3 days. Calves: 10 - 15 ml per animal per day for 3 days. Shake well before use.

Withdrawal times

For meat : 30 days. For milk : 2 days.



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ADDOXY 200-LA

OXYTETRACYCLINE BASE

Solution for Arthritis, gastrointestinal and respiratory infections.

Composition

Contains per ml:
Oxytetracycline base 200 mg.
Excipients ad 1 ml.

Indications

Arthritis, gastrointestinal and respiratory infections caused by oxytetracycline sensitive microorganisms, like Bordetella, Campylobacter, Chlamydia, E. coli, Haemophilus, Mycoplasma, Pasteurella, Rickettsia, Salmonella, Staphylococcus and Streptococcus spp. in calves, cattle, goats, and sheep.

Dosage

For intramuscular or subcutaneous administration:

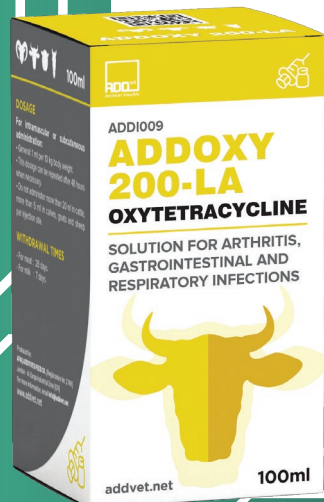
General: 1 ml per 10 kg body weight.

This dosage can be repeated after 48 hours when necessary.

Do not administer more than 20 ml in cattle, more than 10 ml in swine and more than 5 ml in calves, goats and sheep per injection site.

Withdrawal times

- For meat : 28 days.
- For milk : 7 days.



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ADDOXY 300-LA

OXYTETRACYCLINE BASE

Treatment and control of a wide range of common systemic, respiratory, urinary and local infections in cattle, sheep and swine caused by, or associated with, oxytetracycline sensitive organisms such as Bordetella bronchiseptica.

Composition

Contains per ml:
Oxytetracycline base (as dihydrate) 300mg.
Excipients ad 1 ml.

Indications

Actinomyces pyogenes, Erysipelothrix rhusiopathiae, Pasteurella, Staphylococcus and Streptococcus spp., and certain mycoplasma, rickettsiae, protozoa and chlamydia. Specific indications include pasteurellosis, pneumonia, atrophic rhinitis, erysipelas, joint ill, navel ill, supportive therapy in bovine mastitis, ovine keratoconjunctivitis (pink eye) and enzootic abortion in sheep.

Dosage

For deep intramuscular administration. Administer ADDOXY-300 LA at the standard dose of 20 mg/kg for 3 to 4 days duration of activity for the treatment and control of conditions caused by organisms sensitive to oxytetracycline. Administer at the high dose of 30 mg/kg for the treatment and control of respiratory infections in cattle, and sheep.

Standard dose:

1 ml per 15 kg body weight (20 mg/kg).

Withdrawal times

For meat (standard dose):

Cattle and sheep : 28 days.

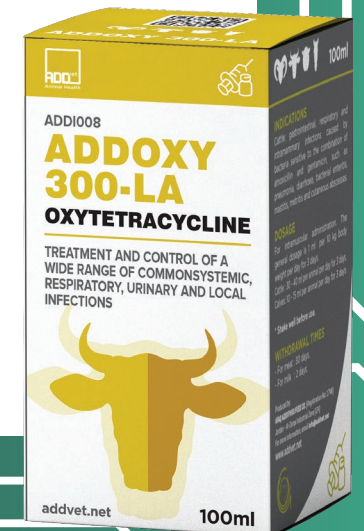
For meat (high dose):

Cattle : 35 days.

Sheep and swine: 28 days.

For milk:

Cattle : 10 days. Sheep : 8 days.



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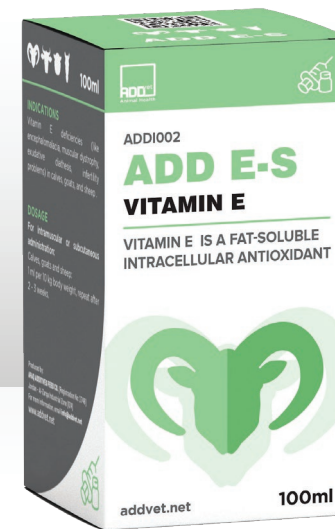
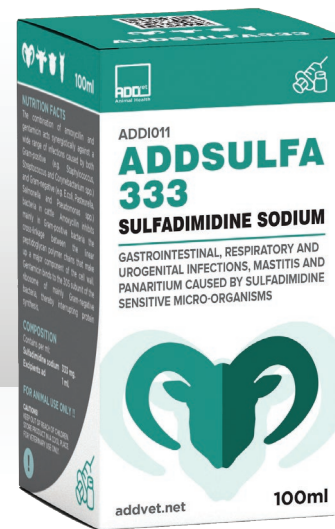
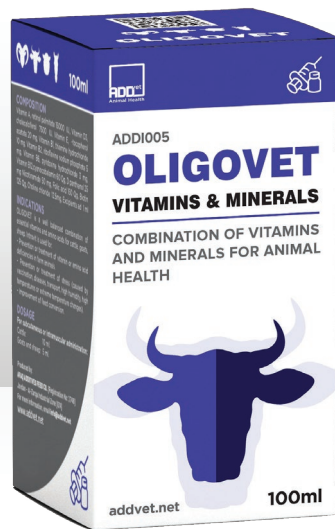
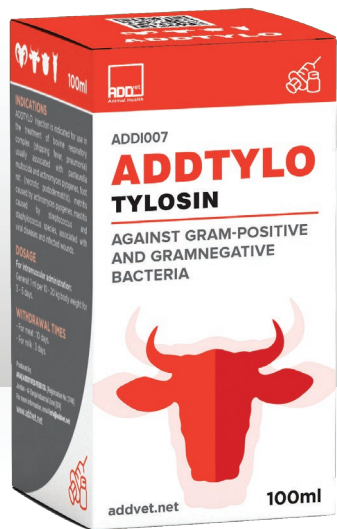
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INJECTABLES



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