



VETERINARY PRODUCTS FOR PIGS

VACCINES

HORMONES

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OTHERS

bioveta



WE*respect***ANIMALS**

VETERINARY MEDICAMENTS PRODUCER

VACCINES



BIOSUIS APP 2, 9, 11

emulsion for injection for pigs

Vaccine against actinobacillosis of pigs inactivated

Indication: For active immunisation of fattening pigs to mitigate the consequences of infection caused by *Actinobacillus pleuropneumoniae* – the cause of porcine pleuropneumonia



BIOSUIS M.hyo

emulsion for injection for pigs

Vaccine against enzootic pneumonia of pigs inactivated

Indication: For active immunization of fattening pigs to mitigate the effects of infection with *Mycoplasma hyopneumoniae* – a causative agent of enzootic pneumonia in pigs



BIOSUIS PARVO L (6)

emulsion for injection for pigs

Vaccine against porcine parvovirus and leptospirosis inactivated

Indication: For preventive vaccination of sows, gilts and boars against porcine parvovirus and leptospirosis.



BIOSUIS PRRS inact Eu+Am

emulsion for injection for pigs

Vaccine against PRRS infection with European and American strains inactivated

Indication: Active immunization of gilts and sows to reduce reproductive disorders and viremia caused by porcine reproductive and respiratory syndrome virus (European and American type)



BIOSUIS Respi E

emulsion for injection for pigs

Vaccine against actinobacillosis, erysipelas and Glasser disease of pigs inactivated

Indication: For active and passive immunization of piglets to prevent infection with erysipelas, reduce infection with *Actinobacillus pleuropneumoniae* and *Haemophilus parasuis* (Glässer's disease) and to reduce clinical symptoms caused by these pathogens

VACCINES



ROKOVAC NEO

emulsion for injection for pigs

Vaccine against rotaviral and enteric coli-infections of piglets inactivated

Indication: For active immunisation of pregnant sows and gilts against rotaviral and enteral coli-infections, to induce colostral and lactogenous immunity to protect piglets after weaning. Piglets are protected against antigens included in vaccine during sucking from vaccinated mother



POLYPLEUROSIN APX PLUS IM

emulsion for injection for pigs

Vaccine against bacterial respiratory syndrome of pigs inactivated

Indication: For immunization of piglets and sows in healthy herds or suffering from pneumonia caused by *Actinobacillus pleuropneumoniae*, *Pasteurella multocida*, *Bordetella bronchiseptica*



RHINISIN DNT

emulsion for injection for pigs

Vaccine against porcine progressive atrophic rhinitis with dermonecrototoxic toxoid inactivated

Indication: To vaccinate young sows and sows so that passive immunity against atrophic rhinitis can develop in newborn piglets



ERYSEN inj. sicc.

Live attenuated lyophilised vaccine against swine erysipelas from the age of 8 weeks

Indication: Immunization of pigs against swine erysipelas with a single vaccination dose only



ERYSIN SINGLE SHOT

emulsion for injection for pigs

Vaccine against porcine erysipelas inactivated with a single vaccination dose only

Indication: For immunization of pigs against all of forms porcine erysipelas



ERYPESTEN inj. sicc.

Live vaccine against swine erysipelas and classical swine fever

Indication: For the basic immunization against erysipelas and pest

VACCINES



PESTISEN-C inj. sicc.

Live vaccine against classical swine fever (CSF)

Indication: The vaccine is intended for preventive vaccination of pigs against classical swine fever



Kolisin Neo

emulsion for injection for pigs

Vaccine against enteral-coli infections of piglets inactivated

Indication: For the vaccination of the pregnant sows to be performed in breeding infected or threatened with enteric coli infections



Kolierysin Neo emulsion for injection for pigs

Vaccine against enteric coli-infections in suckling piglets, with adherent factors, K88 (F4), K99 (F5), 987P (F6), F41, and with LT thermolabile enterotoxins production, and against swine erysipelas, inactivated

Indication: For the protection against erysipelas in sows, and against enteric coli-infections in piglets



PARVOSIN-OL emulsion for injection for pigs

Vaccine against porcine parvovirus inactivated

Indication: For preventive vaccination of sows, gilts and boars against porcine parvovirus



PARVOERYSIN emulsion for injection for pigs

Vaccine against porcine parvovirus and swine erysipelas inactivated

Indication: For the active immunization of pigs against parvovirus and swine erysipelas



HORMONES

OESTROPHAN 0.25 mg/ml injection solution

Hormonal product for sows, cows and mares

1 ml of injection solution contains *Cloprostenolium (ut natrium)* 0.25 mg

Indications: Biotechnical

Sows – synchronization and induction of farrowing, Cattle – synchronization and induction of estrus in heifers and cows, Mares – interruption of normal and pathological gestation (in the first half of gravidity)

Therapeutic

Functional disorders of ovaries, postpartum and post-service anestrus, postpuerperal chronic endometritis, pyometra, interruption of either normal or pathological pregnancy in the first half of pregnancy, combined therapy of follicular cysts, induction of parturition



ESTRON 250 µg/ml solution for injection

Hormonal product for sows, cows, heifers and mares

1 ml of injection solution contains *Cloprostenolium* 250 µg (as *Cloprostenolium natrium*)

Indications: Biotechnical

Delivery induction in sows. Estrus synchronization and induction in heifers, cows and mares

Therapeutic

Cattle – functional ovary disorders, postpartum and post-service anestrus (silent estrus, irregular and anovular cycle, persistent corpus luteum, luteal cyst). Postpuerperal uterus disorder, endometritis, pyometra. Interruption of both the normal and pathological pregnancy (during the first trimester), follicular cyst combined therapy Mares – anestrus (silent estrus, persistent diestrus, embryonic necrosis, lactation anestrus, end of pseudopregnancy). Interruption of both the normal and pathological pregnancy (in the first half of gravidity)



REMOPHAN 75 µg/ml injection solution (ESTROPUR)

Hormonal product for sows, cows and heifers

1 ml of injection solution contains + *Cloprostenolium natrium* 75 µg

Indications: Biotechnical

Sows – synchronization and induction of farrowing
Cattle – synchronization and induction of estrus in heifers and cows and synchronizing of sexual cycle of donors and recipients in the programme of bovine early embryos transfer



HORMONES

Therapeutic

Functional disorders of ovaries, postpartum and post-service anestrus, postpuerperal chronic endometritis, pyometra, interruption of either normal or pathological pregnancy in the first half of pregnancy, combined therapy of follicular cysts, induction of parturition

OXYTOCIN BIO 5 IU/ml injection solution

Hormonal product for sows, cows, mares, sheep, goats and bitches

1 ml of injection solution contains *Oxytocinum* 5 IU

Indications:

- support delivery in case of primary and secondary depression of contractions
- to accelerate the expulsive phase of delivery
- depression of uterine muscle contractility during the puerperal period
- stimulate involution in case of placenta retention and exometra
- to remove the pathological contents of uterus (endometritis, pyometra)
- agalaxia in consequence of milk production disorder in all target species
- to remove residual milk and toxic material from during the treatment of infectious mastitis in cows



SERGON 500 IU/ml

powder for preparation of injection solution with solvent

Hormonal product for sows, cows, heifers, gilts, sheep, goat, bitch, rabbit

1 ml of injection solution contains *Gonadotrophinum sericum equinum* – 500 IU

Indications: Anestrus, induction and synchronization of heat



SERGON PG 400/200 IU

lyophilizate for solution for injection with solvent

Hormonal product for sows and gilts

1 ml of injection solution contains *Gonadotrophinum sericum equinum* (400 IU) and *Gonadotrophinum chorionicum* (200 IU)

Indications: Anestrus, induction and synchronization of estrus in sows and gilts



ANTIMICROBIAL PRODUCTS



AMOXICILLIN Bioveta 150 mg/ml LA injection suspension

Injection antibiotic

Active substance: *Amoxicillinum*

Target species: Pigs, cattle, dogs

Indications: Treatment of the disease caused by the germ sensitive to amoxicillin. Especially local, gastrointestinal, respiratory and urogenital infections are concerned.



IVATYL TAR 180 000 IU/ml solution for injection

Injection antibiotic

Active substance: *Tylosinum*

Target species: Pig, cattle

Indications: Treatment of respiratory, gastrointestinal and urogenital tract infections, skin infections and infections of soft tissue caused by bacteria sensitive to tylosine



BIOVETA AMOXICILIN 100 mg/g pulvis solution

Water soluble antibiotic

Active substance: *Amoxicillinum*

Target species: Pigs, calves, poultry

Indications: Infectious diseases caused by germs sensitive to amoxicillin, e.g. infection of upper airways and lungs, post-delivery infections, urogenital tract infections, hepatobiliary infection, salmonellosis, coli infections, etc.



BIOVETA COLISTIN 1 200 000 IU/g powder for oral solution

Water soluble antibiotic

Active substance: *Colistini sulfas*

Target species: Piglets, calves, domestic fowl

Indications: Prevention and therapy of gastrointestinal disorders caused by gramnegative bacteria (in particular *E. coli* and *Salmonella* spp.)

ANTIPARASITICS



BIOMEK 10 mg/ml injection solution

Antiparasitic injection solution

Active substance: *Ivermectinum*

Target species: Pig, cattle, sheep

Indications: Treatment and prevention of following parasitic diseases in cattle, sheep and pigs: gastrointestinal round worms, lung nematodes, eye helminths, other worms, mites, lice, scabies



BIOVETA FENBENDAZOL 40 mg/ml

pulvis solution

Peroral antiparasitic product

Active substance: *Fenbendazolum*

Target species: Pig

Indications: Porcine helminthosis treatment: *Ascaris suum*, *Hyostrongylus rubidus*, *Trichuris* spp., *Oesophagostomum* spp., *Stephanurus dentatus*, *Metastrongylus apri*.

ANTIANEMICS



FERRIBION 100 mg/ml injection solution

Antianaemic product

Active substance: *Dextraferranum*

Target species: Piglets, calves, sheep, goats, lambs, dogs, minks, foxes

Indications: Primary anaemia, particularly hypochromic and aferric in all types of farm animals showing the following symptoms: depression, pallid mucosa, subnormal temperature and possible diarrhoea of non-infectious origin. Secondary anaemia due to the long-term haemorrhage caused by injuries, long-term surgical interventions and complicated deliveries; anaemia caused by the primary or secondary parasitic affections; supporting treatment during infectious diseases and exhaustion.



GAFERVIT injection solution

Antianaemic, immunopreventive and vitamin product for piglets

It contains iron in the form of dextran, pig immunoglobulin, B group vitamins and trace elements

Indications: Anaemia, hypoglobulinaemia, cachexia, retardation, diseases connected with weaning (diarrhoea, decreased appetite, etc.), metabolic disorders in piglets

ANTIANEMICS



GAFERVIT mite injection solution

Antianaemic, immunopreventive and vitamin product for piglets

It contains iron in the form of dextran, pig serum,

B group vitamins and trace elements

Indications: Anaemia, hypoglobulinaemia, cachexia, retardation, diseases connected with weaning (diarrhoea, decreased appetite, etc.), metabolic disorders in piglets

VITAMINS, NUTRITIONAL SUPPLEMENTS



ADE – vit. injection solution

Injection oily product containing vitamins A, D2 and E

Target species: Pig, cattle, horse, sheep, goat, dog, rabbit

Indications: Hypovitaminosis and a vitaminosis A, D2 and E;



VITA E SELEN solution for injection

Product for prophylaxis and therapy of the diseases caused by the deficiency of the vitamin E and selenium

1 ml of the product contains *Alpha-tocopherol acetate* 25 mg, *Sodium selenite* 2.2 mg (equivalent to 1 mg of selenium)

Target species: Pigs, lambs, calves, young cattle, cows.

Indications: Prevention and therapy of diseases associated with deficiency of vitamin E and selenium, especially muscular dystrophy in young livestock; beneficial effect on the reproduction of cow



PLASTIN

Mineral food complement containing trace elements and basic mineral substances

Target species: Pig, piglet, dog, poultry

Indications: Completion of mineral substances into the feeding dose



VITAPLASTIN forte

Mineral food complement containing trace elements and basic mineral substances

Target species: Pig, horse, cattle, sheep, goats, dog, silver fox, rabbit, poultry, exotic birds

Indications: Completion of mineral substances into the feeding dose

OTHERS



JODOUTER 100 mg/ml intra-uterine solution

Local antiseptic, disinfectant product

Active substance: *Povidonium iodinated*

Target species: Pig, cattle

Indications: Vagina contamination by urine (urovagina), vagina and vagina vestibule inflammations (vaginitis, vestibulitis), cervix uteri inflammations (cervicitis), acute and chronic uterine mucosa inflammations (endometritis) caused by acute and subacute infections, trichomoniasis, vagina injuries, insufficient uterus contractility after delivery (atonia uteri post partum), lochiometra, retention of secundines (retentio secundinarium) and pyometra



LOTAGEN injector intra-uterine solution

Local antiseptic, disinfectant product

Active substance: *Polycresulenium*

Target species: Pig, cattle

Indications: Sterility induced by acute infections, cervicitis, vaginitis, vulvitis, genital trichomoniasis and urovaginitis; obstetrics – vaginal injury, vaginal bleeding

COFFEINUM BIOVETA 125 mg/ml

injection solution

Product containing the central analeptic caffeine

Active substance: *Coffeinum anhydricum*

Target species: Pigs, cattle, horses, dogs, cats, sheep

Indications: Acute general physical weakness, collapse or shock as a sign of sedation or paralysis of the central nervous system (after exhausting exertion, poisoning and severe diseases), surgical coma, heart insufficiency (mainly bradycardic type) and other cases of injury or fatigue, to shorten waking up after general anaesthesia



PENBITAL 400 mg/ml solution for injection

Gentle product for the euthanasia without adverse reactions

Product contains *pentobarbitalum natrium* 400,0 mg

(362,94 mg of pentobarbital) in one ml

Injection solution. Blue to sea – green solution.

Target species: Cattle, goat, sheep, swine, horse and rabbit not intended for slaughter purposes. Dog, cat, ferret.

Indication: Euthanasia.

Package: 100 ml





WE *respect* **ANIMALS**

VETERINARY MEDICAMENTS PRODUCER

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