



VETERINARY PRODUCTS FOR HORSES

VACCINES

ANTISERA

ANTIPARASITICS

ANESTHETICS

ANTIMICROBIAL PRODUCTS

HORMONAL PRODUCTS

DERMATOLOGICS

JOINT NUTRITION

NUTRITIONAL SUPPLEMENTS

OTHERS



WErespect**ANIMALS**

VETERINARY MEDICAMENTS PRODUCER

VACCINES



BioEquin F suspension for injection for horses

Vaccine against equine influenza inactivated

One dose (1 ml) contains virus *influenzae equorum inactivatum*, strain A/Equi 2/Morava 95 (euroasian type), H3N8 and strain A/Equi 2/Brno 08 (american type, clade Florida 2), H3N8

Indication: For active immunization of horses to reduce the occurrence of clinical signs caused by equine influenza virus and to reduce virus spreading after infection.

Package: 2 × 1 dose, 10 × 1 dose



BioEquin H emulsion for suspension for horses

Vaccine against abortions of pregnant mares

One dose (1 ml) contains *herpesvirus equorum inactivatum* (EHV-1)

Indication: Intended for active immunization of horses with the aim to reduce occurrence of respiratory infection and clinical signs caused by equine herpesvirus (EHV-1), to reduce occurrence of abortions in pregnant mares caused by the equine herpesvirus (EHV-1) infection

Package: 2 × 1 dose, 10 × 1 dose



BioEquin FH emulsion for injection for horses

Vaccine for immunization of horses against equine herpesvirus (EHV-1) and equine influenza inactivated

One dose (1 ml) contains *herpesvirus equorum inactivatum* (EHV-1) and *virus influenzae equorum inactivatum*, strain A/Equi 2/Morava 95 (euroasian type), H3N8 and strain A/Equi 2/Brno 08 (american type, clade Florida 2), H3N8

Indication: Intended for active immunization of horses with the aim to reduce occurrence of respiratory infection and clinical signs caused by equine herpesvirus (EHV-1), to reduce occurrence of abortions in pregnant mares caused by the equine herpesvirus (EHV-1) infection and to reduce the occurrence of clinical signs caused by equine influenza virus and to reduce virus spreading after infection.

Package: 2 × 1 dose, 10 × 1 dose



BioEquin FT suspension for injection for horses

Vaccine against equine influenza and tetanus in horses

One dose (1 ml) contains *virus influenzae equorum inactivatum*, strain A/Equi 2/Morava 95 (euroasian type), H3N8, A/Equi 2/Brno 08 (american type, clade Florida 2), H3N8 and *anatoxinum tetanicum purificatum* min. 30 IU

Indication: For active immunization of horses to reduce the occurrence of clinical signs caused by equine influenza virus and to reduce virus spreading after infection and for active immunization against tetanus.

Package: 2 × 1 dose, 10 × 1 dose

VACCINES



Biocan R

suspension for injection

Vaccine against rabies inactivated

One dose (1 ml) contains *virus rabiei inactivatum*, strain SAD Vnukovo-32 – min. 2 IU

Indication: For active immunisation against rabies.

Package: 10 × 1 dose, 10 × 10 doses



CLOTEID 4

suspension for injection

Vaccine against tetanus for horses, cattle, sheep, goat and dogs.

One dose (1 ml) contains *anatoxinum tetanicum purificatum*

Indication: For active immunization of horses, cattle, sheep, goat and dogs at the age of the 3 months against tetanus

Package: 2 × 1 dose, 10 × 1 dose



TRICHOEQUEN inj. sicc. ad us. vet.

Vaccine against equine trichophytosis

One ml contains *Trichophyton equinum* min. 4×10^6 CFU, max. 16×10^6 CFU

Indication: For prevention and therapy of equine trichophytosis at the age of 4 months

Package: 5 × 5 ml, 25 ml, 50 ml

ANTISERA



CLOTEAN

suspension for injection

Serum against tetanus

One ml contains *immunoserum tetanicum equinum nativum* min. 300 IU*

Indication: For passive immunization of animals during surgery, injuries, etc. against tetanus. The preparation can be used for therapeutic purposes at the onset of tetanus.

Package: 5 × 20 ml, 100 ml



POLYEQUAN inj. ad us. vet.

Serum against foal paralysis

Content of 100 ml – *immunoserum anti Escherichia coli, Salmonella abortus equi, Streptococcus equi, Actinobacillus equinum nativum*

Indication: Passive immunization of foals when breeding is endangered or in case of illness induced by *E. coli, Salmonella abortus equi, Streptococcus equi, Actinobacillus equinum nativum* germs.

Package: 50 ml, 100 ml

ANTIPARASITICS



Blue repellent applied to horses

Unique combination of highly effective repellent substances - DEET, IR 3535; pyrethrins and pyrethroids, geraniol and citronella oil, lavender oil, peppermint oil, eucalypt oil
Repellent effective against biting insects including gnats, mosquitoes, midges and horseflies

Package: 750 ml



Green repellent applied to horses

Geraniol, citriodiol, geranium oil, citronella oil in unique combination (Gerosil 9).

Repellent effective against biting insects including gnats, mosquitoes, midges and horseflies

Package: 750 ml



EQUIMOXIN 18.92 mg/g

oral gel for horses

Antiparasitic paste with moxidectin

1 gram of gel contains moxidectinum 18.92 mg

Indication: Infestation with parasites hypersensitive to moxidectin: Big strongylidae, Small strongylidae

Roundworms: Other species: Oxyuris equi, Habronema muscae, Gasterophilus intestinalis (L2, L3) Gasterophilus nasalis (L2, L3), Strongyloides westeri (adults),

Trichostrongylus axei The product is effective against (developing) intramucosal stages (L4) of small strongylidae. Within 8 weeks after the treatment early (hypobiotic) L3 stages of small strongylidae are eliminated.

Package: 1 x 14.8 g, 10 x 14.8 g



EQUISTRONG 400 mg/g

oral paste for horses

Antiparasitic paste with pyrantel

1 g of paste contains pyranteli embonas 400 mg

Indication: Suppression and treatment of infections caused by adults of small and big strongylidae, pinworms, roundworms, and tapeworms in horses.

Package: 1 x 28,5 g, 10 x 28,5 g

ANTIPARASITICS



EQUIVERM peroral paste

Antiparasitic paste with ivermectin and praziquantel

Indication: Treatment of parasitic diseases caused by the species of helminths mentioned below. Treatment

of bots. The following parasites of horses are sensitive to the antiparasitic effects of EQUIVERM oral paste: tapeworms, large strongyles, adults and developmental stages of small strongyles or cyathostomes, including strains resistant to benzimidazole, hairworms, pinworms, adults and third and fourth larval stage of roundworms, microfilariae, intestinal strongyles, stomach nematodes, gastrointestinal stages of botfly larvae, lungworms

Package: 1 x 7 ml, 10 x 7 ml



TOP SPOT ON STRONGER 16,25 g

solution for application on skin – spot-on for horses

Ectoparasitic product for horses with permethrin

One package (25 ml – one dose) contains

permethrinum 16,25 g

Indication: Both the prophylactic and therapeutic use in horses against ectoparasites and flying insects (ticks, mosquitoes, horseflies, botflies and black flies).

Package: 25 ml



ANESTHETICS, ANALGETICS, SEDATIVES



NALGOSED 10 mg/ml

solution for injection

The product contains butorphanol, an analgesic with an opioid, central action

1 ml of the product contains butorphanol 10 mg

Indication: The product is indicated for the management of analgesia and sedation in horses

Package: 10 ml



Narkamon 50 mg/ml

Short term general anaesthesia for diagnostic and therapeutic procedures

One ml contains *ketaminum* (ut *hydrochloridum*) 50 mg

Indication: As a monoanaesthetic to perform shorter surgeries not requiring myorelaxation (reduced muscle tone). In combination with tranquilizers, injection or inhalation anaesthetics for a majority of medium and larger surgeries in horses, calves, sheep, dogs, cats, zoo animals, small animals, birds and reptiles.

Package: 50 ml



Narkamon 100 mg/ml

Short term general anaesthesia in dogs, cats, horses and donkeys for diagnostic and therapeutic procedures

One ml contains *ketaminum* (ut *hydrochloridum*) 100 mg

Indication: As a monoanaesthetic to perform shorter surgeries not requiring myorelaxation (reduced muscle tone). In combination with tranquilizers, injection or inhalation anaesthetics for a majority of medium and larger surgeries in horses, donkeys, dogs and cats.

Package: 10 ml, 50 ml



Rometar 20 mg/ml

Injection product for sedation, analgesia and myorelaxation of animals

One ml contains *xylazinum* 20 mg (ut *xylazini hydrochloridum* 23.31 mg)

Indication: Sedative, analgesic, myorelaxant. For sedation to examine animals or perform less painful procedures. For painful procedures in combination with local anaesthetics, for combination with analgesics, hypnotics, injection anaesthetics and myorelaxants.

Package: 50 ml

ANESTHETICS, ANALGETICS, SEDATIVES



Xylased 100 mg/ml

injection solution

Injectable solution containing xylazine for sedation, myorelaxation and analgesia of horses and cattle.

One ml of injection solution contains *xylazinum*

(ut *xylazini hydrochloridum*) – 100,0 mg

Indication: Sedation and myorelaxation

Package: 10 ml, 50 ml

ANTIMICROBIAL PRODUCTS



COTRIMAZIN Bioveta

288,2/58,0 mg/g

oral paste

Trimethoprimum, sulfadiazinum

1 g of paste contains *sulfadiazinum* 288.2 mg, *trimethoprimum* 58.0 mg

Indication: Treatment of bacterial infections in horses (infections of the digestive tract – diarrhoea, respiratory tract infections – pneumonia, pleurisy, strangulation, wound infections, septicaemia, and systemic infections)

Package: 5 × 54 g



HORMONAL PRODUCTS



ESTRON 250 µg/ml

injection solution

Hormonal product with the luteolytic effect

One ml contains *cloprostenolum* 250 µg (ut *Cloprostenolum natricum*)

Indication: Biotechnical – estrus synchronization and induction in heifers, cows and mares.

Therapeutical - 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).

Package: 10 × 2 ml, 5 × 10 ml



OESTROPHAN 0,25 mg/ml

injection solution

Cloprostenol, a synthetic functional analogue of prostaglandin F2a, is notable for a specific luteolytic effect.

One ml contains *cloprostenolum* 250 µg (in the form of sodium salt)

Indication: Biotechnical – synchronization and induction of heat in heifers and cows; induction of farrowing in sows.

Therapeutical – functional disorders of ovaries, postpartum and post-service anestrus (silent heat, irregular cycle, persisting corpus luteum, luteal cyst); postpuerperal chronic endometritis, pyometra; interruption of normal or pathologic pregnancy (in the first half of gravidity); combined therapy of follicular cysts (from day 10 after HCG or LHRH treatment, after a positive ovarian response has been revealed); induction of parturition.

Package: 1 × 10, 10 × 2 ml



OXYTOCIN BIO 5 IU/ml

injection solution

Hormonal product for cattle, mare, sheep, goat, sow and bitch

1 ml of the product contains *oxytocinum* 5.0 IU

Indication: To support delivery in case of primary and secondary depression of contractions and to accelerate the expulsive phase of delivery.

During the puerperal period: depression of uterine muscle contractility; To stimulate involution

in case of placenta retention and exometra (the product is administered immediately after delivery or caesareotomy and two to four hours later), 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 the udder after delivery and during the treatment of infectious mastitis in cows.

Package: 50 ml

DERMATOLOGICS



Alaptid veterinary ointment

Original dermatological product with the healing effect

Content in 100 g – *alaptidum* – 1g

Indication: Cosmetic veterinary product may be used in all warm-blooded non-food animals for local therapy of dermal and mucosal lesions – burns, abrasions, frostbites, bedsores, ulcers and fistulas

Package: 20 g



PIX-FAGI Bioveta 200 mg/g

cutaneus spray, solution

Dermatologic and antipsoriatic product

One gram contains – *fagi pix* 200 mg

Indication: Diseases of the hoof and claw where treatment with tar is indicated, hoof surgery, treatment of hoof defects, treatment following regular trimming of hoofs, fastening of hoof dressings and covering bandages. Dermatomycoses in animals, psoriasis vulgaris, lichen infected atopic dermatitis, lichen simplex chronicus, lichen planus, seborrhoeic dermatitis. Replacement of woven bandage; an anti-adhesive brown surface film, which repels water, is made after evaporation of solvent.

Package: 160 g



JOINT NUTRITION



HYALURONAN BIOVETA

10 mg/ml solution for injection

Injection solution with sodium hyaluronate for intravenous administration

One ml of solution contains *natrii hyaluronas* 10 mg

Indication: Orthopaedic – acute and chronic osteoarthritis, polyosteoarthritis, subacute and chronic arthritis, acute and chronic tendovaginitis, tendinosis and bursitis, osteochondroses

Ophthalmologic – acute and chronic keratitis, conjunctivitis, keratoconjunctivitis, dry keratoconjunctivitis, corneal ulcer, corneal injury

Package: 5 × 6 ml



HYALCHONDRO EC plus

food supplement for horses

Peroral emulsion with hyaluronan – chondroitin – complex with manganese and vitamin E.

Composition: hyaluronan – chondroitin complex, invert sugar with reduced glycaemic index (glucose, fructose), vitamin E (as DL-alpha tocopherol acetate), manganese (in the form of manganese sulphate, monohydrate)

Indication: A unique food supplement supporting development and maintaining healthy locomotor system in all categories of sport and labour horses and ponies.

Package: 2 × 225 ml



NUTRITIONAL SUPPLEMENTS



ADE – vit

injection solution

Solution for injection with the vitamins A, D₂ and E

Indication: Hypovitaminosis and avitaminosis A, D₂ and E; growth and metabolism disorders in young domestic animals, increased susceptibility to infectious diseases of respiratory and digestive systems

Package: 100 ml, 500 ml



Energy Booster

supplementary feed to increase performance of horses

It provides rapid and reliable supply of nutrients, minerals and vitamins important for their health and performance and correct function of vital

organs in horses

Suspension-emulsion preparation with an applicator in a form of paste containing highly concentrated and rapidly available nutritional substances, electrolytes and vitamins – vitamin E (tocopherol), vitamin B group, iron, lysine and methionin, Ca, P, Mg, Zn, K, Mg

Package: 20 g



Fresh Horse

oral gel for easy breathing and against muscle fatigue in horses

Sweet menthol flavour gel to improve breathing and alleviate muscle fatigue after exercise

One applicator contains L-carnitin, peppermint oil, anise oil, eucalyptus oil, silicon dioxide, sucralose, honey

Product with a unique combination of LACARTIN 5 active substances containing oils of peppermint, anise and eucalyptus to facilitate and support breathing, and L-carnitin to spare muscle glycogen and reduce lactate build-up in muscles causing muscle fatigue. The product comes in the form of sweet, tasty and easy-to-administer gel.

Package: 12,4 g



VITAPLASTIN forte

Mineral food complement for horses, cattle, sheep, goats, pigs, dogs, silver foxes, rabbits, poultry and exotic birds

Indikace: Completion of mineral substances into the feeding dose

Package: 1 and 5 kg

OTHERS



PENBITAL 400 mg/ml injection solution

*Gentle preparation for euthanasia without
adverse reactions containing pentobarbital*

Composition: Product contains pentobarbitalum
natrium 400,0 mg (362,94 mg of pentobarbital)
in one ml.

Indication: Euthanasia.

Package: 100 ml.



WE *respect* **ANIMALS**

VETERINARY MEDICAMENTS PRODUCER

Bioveta, a. s.

Komenského 212

683 23 Ivanovice na Hané

Czech Republic

For further information contact: **MVDr. Michaela Trněná**

Product manager – companion animals and horses

e-mail: trnena.michaela@bioveta.cz

Telefon: +420 517 318 638

www.bioveta.cz

