



VetPlanet

NaturaHealing





ABOUT COMPANY

VetPlanet doo is specialized in the production and marketing of veterinary supplements. HACCP certified production and portfolio includes a wide range of unique animal supplements and complementary products that promote a health and animal welfare. A special line of our products, which are new in veterinary medicine in this area, consist of supplement enriched with plants extracts and essential oils. Our company aligns market needs with latest research and creates new production formulations, thanks to intensive cooperation with veterinary faculties and institutes in the country and region, as well as collaboration with colleagues from veterinary field.

VISION OF THE COMPANY

The company's goal is sustainable growth, sustained long-term development and active participation in rising the competitiveness of Serbian farmers. The company is export -oriented, with the ambition to play role in world market.



Respiratory tract

RespiGuard
RespiFresh
BetavitC mint

Digestive tract

BioDiar
CocciProtect
AcidoActive
HistoVet

General use

OregoMix
VetCalm
AspiVeto

Oral solutions and premixes
Vitamins-amino acids- minerals
Probiotics

Metabolism

HepaRen detox
CalciTonic
KetoTonic
VitalPlus
AlphaTonic stimul
BE-SL
Rumigest
OligoBalance

Pet products

gastrointestinal tract
respiratory tract
articulation supplements
metabolism
vitamins-amino acids
electrolites
probiotics
topicals
calming supplements
repellents - biocides

Specific

Feri-S
Ferti-B
AquaFresh

Gel products

gels for oral use
topical gels



BioDiar

Prevention and stopping diarrhea



INGREDIENTS: chestnut, carob, oregano, thymus, clove

PROPERTIES OF THE INGREDIENTS: formulation with a carefully selected and balanced mixture of plants alleviating the symptoms of the infection of the gastrointestinal tract, leading to stopping of diarrhea. Biodiar relieves and stops symptoms of digestive disorders and infections, increasing appetite, conversion and feed intake, stimulating immunity and have high influence on healthy status of animal .Biodiar is very efficacy alternative to antibiotics ,without resistance to m microorganism. It can be used during all period of breeding.

DOSAGE: Oral solution: poultry, swine, sheep: 1 liter per 1000 liters of drinking water, cattle: 100 ml per 150kg BW, calves: 50-150 ml per animal, sheep: 10 ml per 15kg BW, divided into 2 equal doses per day, minimum 3 days
Piglets: individual treatment, per os, 1 ml per 10kg BW daily, 3- 7 day

Premix: via feed, 2 kg per 1 ton of ready fooder mixture. If all animals on farm are using Biodiar for 4 weeks, dose can be decrease every week by 100g, until to 1.3kg/T feed.

PRESENTATION:

oral solution: 100ml, 1L, 5L
premix: 100g, 1kg, 10kg

BioDiar Plus - new formula with prebiotic and butyrates!

INGREDIENTS: mix of origano, thymus , salvia, echinacea, garlic, rosemary

OregoMix

General Phytobiotic

PROPERTIES OF THE INGREDIENTS: It is highly effective mixture against most common microorganism which causes non-specific enteritis, gastro-intestinal infections and diarrhea, illness of respiratory and urogenital tract. Improve growth, appetite enhancement, increases the utilization of feed, stimulator of the immune system, reduce the level of ammonia, has strong antioxidant and anti parasitic effect.

| DOSAGE: | | Drinking water | | Feed | |
|------------------------|-------------------|---------------------|---------------------|--------------------|--------------------|
| | | Prevention | Treatment | Prevention | Treatment |
| OregoMix oral solution | fowl, birds | 700 ml/1000 l | 1000 ml/1000 l | | |
| | pork | 800 ml/1000 l | 1000 ml/1000 l | - | - |
| | calf, sheep, goat | 3 ml/10 kg b.w./day | 6 ml/10 kg b.w./day | - | - |
| OregoMix herbal premix | fowl, birds | - | - | 700 g/1000 kg | 1000 g/1000 kg |
| | pork | | | 800 g/1000 kg | 1000 g/1000 kg |
| | calf, sheep, goat | - | - | 3 g/10 kg b.w./day | 6 g/10 kg b.w./day |

For the prevention and increase the yield: use treatment dose of 7 days (eg. Poultry after hatching), after delivery animals, the purchase of new animals, fattening phase change, ... and then use a preventive dose every 2nd week, or once a week dose of treatment. 7 days before and 7 after changing food, use a prevention dose (14 days). If the symptoms of the disease appear repeat the treatment.

PRESENTATION: oral solution: 1L, 5L premix: 100g, 1kg, 10kg



RespiGuard

Respiratory phitobiotic

INGREDIENTS: garlic, eucalyptus, thymus vulgaris, oregano, peppermint

PROPERTIES: Mint oil stimulates the respiratory tract and nervous system. Eucalyptus oil restores natural movements of the epithelium and it supports bronchial secretion clearance. Menthol works anesthetically and it reduces mucosal irritation. Garlic has antibacterial, antifungal, antiparasitic, antiviral and antiprotozoal effect and immunostimulant properties. Oregano has disinfectant, anti-inflammatory and antispasmodic properties. Thyme has antibacterial, antidiarrheal and anti-inflammatory effect and helps for easier breathing.

DOSAGE: premix: 1 kg per 1000 kg per 1 ton of feed, 7-10 days.
Preventive: 7-10 days before expecting respiratory problems.
For complete protection, treatment duration (5-7 days), maybe repeated every three weeks.
Oral solution: Poultry, pigs, rabbits: 1L per 2000 l of drinking water or 1L per 1 ton of feed, 7-10 days.
Adult cattle: 20-25 ml per animal/daily or 700 ml per 1 ton of feed, 7-10 days.
Calves: 5-9 ml per animal/ daily, divided into 2-3 applications, 7-10 days.
Horses: 10-20 ml per animal/daily, 7-10 days.
For complete protection, treatment duration (7-10 days), maybe repeated every three weeks.

PRESENTATION: oral solution: 1L, 5L premix: 100g, 1kg, 10kg

RespiFresh

Respiratory supplement and air freshener

INGREDIENTS: eucalyptus, peppermint, thymus

PROPERTIES OF THE INGREDIENTS: herbal product which protects the upper airways. It improves the blood supply of the cuticle and stimulates its regeneration. It also has an effect on the mucous membranes of the nose, sinuses and trachea resulting in their clearance via expectorant response. During periods of disadvantageous environmental conditions (high temperature, high pollution, high concentration of harmful gases e.g. ammonia, hydrogen sulphide - as a means of prevention). RespiFresh reduce the undesirable effects of post-vaccination reaction, diminish contamination of drinking water, and alleviate heat stress, increase thermal sensation of freshness.

DOSAGE AND ADMINISTRATION:

Systematic use: Poultry, pigs, cattle: 1L per 5000 l of drinking water, 3-4 days.
Pigeons, rabbits: 1ml per 5 L of drinking water, 3-4 days.
Application by spraying in object:
Pigs -200ml/10L water, what is equivalent dose for 100 pigs, 2-4 times a day.
Birds/200ml/10L water, what is equivalent dose for 20.000 birds, 2-4 times a day.
Cows: 200ml /10L water 2-4 times a day
Other way of application: Calves: 1-2ml /1L milk replacement, 3-4 days
Cows: 1 drop of RespiFresh in each nostril.

PRESENTATION: 1L, 5L



BetaVit C mint

Contains betaine and vitamin C with the high concentrations of essential oil Peppermint

Anti heat stress supplement

INGREDIENTS: betaine , vitamin C, peppermint

PROPERTIES OF THE INGREDIENTS: The selected combination of ingredients guarantee success in overcoming the problems that occur as a result of stress, particularly stress caused by high temperatures, which results in heat stroke. Betaine has a role of an osmotic agent that is used by the cells in order to protect from osmotic stress, dehydration or high temperatures. Vitamin C is the strongest antioxidant among vitamins and has many roles in the organism. Stress, greater physical labour, contagious diseases, gestation and lactation increase the need of this vitamin. Vitamin C successfully helps in different diseases, hemorrhagic diathesis and during convalescence.

The essential oil of mint has analgesic, antiseptic, antibacterial and antiviral effect. Apart its medicinal effects, provides a refreshing taste, acts relaxing and gives a feeling of cooling.

DOSAGE :For oral administration via drinking water in these doses:

Pigs and poultry: 1 ml per 1 liter of drinking water

PRESENTATION: 1L, 5L



Helping in prevention of heat stress, supplementation in vaccination period, reduce pain and decrease fever

AspiVeto

Herbal salicylic acid

INGREDIENTS: wintergreen , willow bark, filipendula

PROPERTIES OF THE INGREDIENTS:Apiveto is a combination of natural salicylates isolated from herbs that contain a lot of salicylic acid. Natural salicylates act anti-inflammatory, analgesic and depress the aggregation of thrombocytes. Further they also dilute the blood showing preventive activity against malfunctions of the circulatory system. Natural salicylates incorporated in the formula of AspiVeto are the best solution for supporting treatment of motor skills disorders resulting from the joints inflammatory condition • in case of poor general condition, particularly in case of the young animals and final phase of their fattening • for the treatment of blood vessels fragility • for the treatment of cardiovascular system disorders resulting from the quick growth tempo

DOSAGE: oral solution: Pigs, ruminants, poultry : 1 L per 1000 L (1 ml per 1 L) of drinking water in 10-15 days . Horses: 10ml AspiVeto per 30kg body weight, (dayli doses devided in 2 times), 7-15 days. Premix: via feed as follow: 4 kg per 1ton of feed 7-10 days.

It is also useful in reducing somatic cells counts in milk in the case when mastitis symptoms occur, after minimum 2 weeks of using.

PRESENTATIONS: oral solution:100ml 1L, 5L

premix: 1kg, 5kg



CalciTonic

Prevention and treatment of milk fever in cattle

INGREDIENTS: calcium gluconate, calcium chloride, magnesium chloride, vitamin D3, lysine, methionine, soya oil, aroma of vanilla, propylene glycol

PROPERTIES OF THE INGREDIENTS: The calcium chloride is rapidly absorbed following oral administration. Within 45 minutes significantly elevated blood calcium levels are achieved which are maintained for up to 14 hours. Calcium gluconate helps connection calcium with phosphorus. The magnesium content assists where mild hypomagnesaemia may coexist with hypocalcaemia. Vitamin D3 regulates calcium and phosphorus metabolism and promotes their absorption in the intestine, controls the excretion by the kidneys and the storage in the skeleton as well. Soya oil greatly reduces the irritant effect on mucous membranes and the stomach lining. Coconut and vanilla flavoring helps for palatability and willing animals to take CalciTonic.

DOSAGE: CalciTonic may be given to cows: 24 hours before calving, immediately after calving, 10-12 hours after calving, and last bottle 20-24 hours after calving. To prevent relapse and supporting after treatment with calcium borogluconate injection :as soon as the cow stands again and 10-14 hours later.



PRESENTATION: 500ml

KetoTonic

Prevention of subclinical and clinical ketosis

INGREDIENTS: propylene glycol, DL-methionine, cobalt, mangan, copper

PROPERTIES OF THE INGREDIENTS: prevent ketosis if administered in case of any ketosis symptoms occurrence. They effectively eliminate problems connected with animal's energy management (level the effects of negative energy balance and activate energy metabolism). Propylene glycol normalises the glycogen reserves in the liver and glucose concentration in the body. Methionine act as a methyl donor for the biological trans-mutilation for the synthesis of the organic sulfur compound.

DOSAGE: the daily dose ranges from 300-500 ml per animal. The daily dose can be mixed with a total daily amount of water, twice daily (in the morning and evening the power supply). The treatment is repeated twice in 4-5 days.

TARGET SPECIES:
ruminatess

PRESENTATIONS:
1L, 5L, 25L



KetoMis

Prevention of subclinical ketosis

INGREDIENTS: Propylen glyiol, Ca gluconate, Ca chloride, Mg chloride, glicerine, sorbitol, dextrose, niacin.

TARGET SPECIES: Cows, sheep and goats.

DOSAGE AND ADMINISTRATION:

The daily dose ranges from 300-500 ml per animal. The treatment has to be repeated twice in 4-5 days.

Electrotil

Rehidratation, replacemant of mineral and energy

INGREDIENTS: Dextrose, Na bicarbonate, betaine hcl, Na chloride, ortophosphoric acid, potassium chloride, citric acid

TARGET SPECIES: All animals

DOSAGE AND ADMINISTRATION:

Dayly doses, 3-5 days:

Horse 100ml-250ml/1L of drinking water

Calfs 50ml/!l of drinking water

Lamb 10-20ml/100ml of drinking water

Poultry 1-2L/1000L of drinking water

PRESENTATION: 500ml, 1L



HepaRen detox

Liver tonic

INGREDIENTS: sorbitol, choline chloride, betaine, lysine HCl, L-carnitine, flavoured plant extracts artichoke, rosemary, parsley, wormwood, fenugreek

PROPERTIES OF THE INGREDIENTS: HEPAREN detox has a strengthening effect on the metabolism and immunity, improving appetite and feed utilization. Enhance liver cell recovery and stimulate bile discharge, control cholesterol level in blood, having a positive impact on the digestive system, circulatory system and nervous system. Protect against disturbances caused by toxins, viruses. Frequent urination which aids kidney cleansing. Supplementation with plant extracts facilitates this process. Fast kidney cleansing is essential in urinary tract infection, gout, for food poisoning and in case of drug overdose.

DOSAGE: Systematic use for pigs, poultry and cows:
1L per 1000L of drinking water for 5-10 days.



Individual use:

-1 to 2 ml per 10 kg BW for 5 to 10 consecutive days.

Horses, cattle: 50 to 80 ml per day, young 30ml/day

Sheep, goats, calves: 5 to 15 ml per day.

Swine: 10 to 30 ml per day. Sows 45ml/day

Rabbits, poultry: 1 to 2 ml per liter of drinking water.

HEPAREN detox in feed. Group dosage for pigs, poultry: 1kg per 1000kg feed for 5-10 days.

Individual dosing: 1-2g per 10kg TM for all types of animals, 5-10 consecutive days.

Horses and cattle: 50 to 80g per day, young animals 3g per day.

Sheep, goats, small calves: 5 to 15g per day.

Pigs: 10 to 30 g per day. Sows 45g per day for each individual.

Rabbits: 1 to 2 g per 0.5 kg of food.

PRESENTATIONS: 250ml, 1L, 5L

premix: 1kg, 10kg

VitalPlus

Energy booster

INGREDIENTS: sesame, line and palm tree oil, vitamins: A, D3, E, C and K, saccharide

PROPERTIES OF THE INGREDIENTS: VitalPlus supply necessary and extra energy and vitamins needs. They eliminate ketone bodies damaged liver and stimulate appetite. These oils are very rich of omega 3, 6, 9 essential fatty acids and antioxidants. Components are essential for growth of the organism, and ensure proper animal health, growth and development, especially in the conditions of illness and convalescence. They are very important to ensure the immunity creation and overall resistance of the organism. Saccharide is added to complete the energy level.

DOSAGE: individually 1 ml per 1.5 kg of BW/ day. Repeat until a satisfactory result. It is recommended to use from 7-10 days or to the expected result.

PRESENTATIONS: 100ml, 1l, 5L



AlphaTonic *stimul*

Starter liquid

INGREDIENTS: vitamins A, D3, E, C, K, sorbitol, choline chloride, betaine, lysine HCl, L-carnitine, flavored plant extracts rosemary, turmeric

PROPERTIES OF THE INGREDIENTS: AlfaTonic is intended to stimulate the growth and development of the gastrointestinal tract in young animals. It's an additive to feeds having a beneficial impact on the digestibility and assimilability of the feed. Better digestibility and use of the feed within the administration period of the preparation contributes to significantly higher final body weight. AlphaTonic may be used even in the weaning period. Can be used together with antibiotics.

DOSAGE: Systematic use for pigs, poultry and cows: 1L per 1000L of drinking water for 5-10 days.
Individual use: -1 to 2 ml per 10 kg BW for 5 to 10 consecutive days.
Horses, cattle: 50 to 80 ml per day/animal, young animals 30ml/day
Sheep, goats, calves: 5 to 15 ml /animal /day.
Swine: 10 to 30 ml /animal/ day. Sows 45ml/ animal/day
Rabbits, poultry: 1 to 2 ml per liter of drinking water.

PRESENTATION: 1L, 5L



BE-SL

Supplement for improving end of breeding, before slaughtering or transportation

INGREDIENTS: betaine, Mg, Anise EO, Rosemary, Melissa off., Valerian tinctures

PROPERTIES OF THE INGREDIENTS: BE-SL is recommended for end of fattening or exploitation period, before slaughter, transportation or on any other case of stress. It helps to animal for better feed intake and feed consumption.

Anise and rosemary produces a beneficial effect in period of water and feed intake disorders.

Melissa, Valerian and Mg makes animal more relax, not losing weight during transport or any other stressful situation. Animals are relaxed but not tranquilized and willing to eat.

Betaine has a role as an osmotic agent that is used by the cells in order to protect from osmotic stress, dehydration or high temperatures.

Using BE-SL product save money to farmers and make better profit!

DOSAGE: Systematic use for pigs, poultry and cows: 1L per 1000L of drinking water for 5-10 days.

Individual use: -1 to 2 ml per 10 kg BW for 5 to 10 consecutive days.

Horses, cattle: 50 to 80 ml per day/animal, young animals 30ml/day

Sheep, goats, calves: 5 to 15 ml /animal /day.

Swine: 10 to 30 ml /animal/ day. Sows 45ml/ animal/day

Rabbits, poultry: 1 to 2 ml per liter of drinking water.

PRESENTATION: 1L, 5L



CocciProtect

Herbal coccidiostat

INGREDIENTS: garlic, origano, thymus, sage , echinacea, rosemary, junipera , siberian fir

PROPERTIES OF THE INGREDIENTS:

- prevention of coccidiosis
- improve low breeding efficiency ratio
- suspect to bacterial infections
- as support in treating coccidiosis
- exhibits bacteriostatic and immunostimulatory effect
- is a rich source of antioxidants
- improves feed utilisation and enhances weight gain
- increases the secretion of bile
- increases the enzymatic activity of the intestinal mucosa
- relieves inflammation of intestines
- liquid form ensures quick and easy technological integration of the product with animal feed
- improves the quality of meat and eggs
- is suitable for all species and groups of poultry
- It may be used at any time during production, requires no withdrawal period.

DOSAGE: Oral solution: If there are possibilities, best way is to divide oral administration daily dose in 12h. Poultry, turkey: 1ml/1L daily
Premix: every day mix in feed , dose of 1kg/1T feed.



essential oils complex



PRESENTATION:

oral solution: 1L, 5L
pemix: 100g, 1kg, 10kg

Herbal supplement against Histomoniasis

INGREDIENTS: Cinnamaldehyde, carvacrol, eugenol, eucalyptol, nerolidol, Vitamin A, Vitamin E, Vitamin B1, Vitamin B2

PROPERTIES OF THE INGREDIENTS: HistoVet belongs to the group of phytobiotic with significant properties to Trichomonas spp., Histomonas spp. and anaerobic germs.

TARGET SPECIES: turkey, poultry, pigeons, zoo birds

DOSAGE AND ADMINISTRATION:

Turkey, poultry, : 1-1,5 L per 1000L water, 14 days (between 3.th and 5.th week.)
Premix, : 1 -2kg per 1T feed from first day of breeding up to 5. th week continuously.

PRESENTATION: oral solution: 1L, 5L

premix: 1kg, 10kg

HistoVet





Ferti-S Ferti-B

Fertilization supplement

INGREDIENTS: vitamins C, E, L-carnitine, biotin, zinc, mixture of dry herbal extracts, selenium ,folic acid

PROPERTIES OF THE INGREDIENTS: The consumption of **Ferty S** during lactation leads to optimal regeneration of the reproductive organs, which must be ready for quick entry into a new pregnancy. Improves generation of egg cells, their number and conception. Ferty S helps individuals to maximize their genetic potential, and to give as many healthy piglets in a uniform litter.

Ferty B in boars have a major impact on spermatogenesis. Already after 20 days of using, boars generate bigger number of spermatozooids. Ferti B effects on their strength, mobility and possibility for prolongation of life in sows reproductive organs. All together it effects of increasing number of new born piglets, more uniform and healthier litters of piglets.

DOSAGE: sows and boars: 5g/animal/daily mixed in food, or 1.666kg per 1T of feed.

PRESENTATION: 1kg, 10kg

VetCalm

Natural tranquilizer

INGREDIENTS: herbal mix of valeriana, melissa, vetiver, Mg sulphate

PROPERTIES OF THE INGREDIENTS :VetCalm is product that acts against environmental and heat stress, anxiety. Melissa officinalis (lemon balm) and Valeriana officinalis (valerian) have been used both traditionally and contemporaneously as mild sedatives, anxiolytics and tranquilizers. Animals are relaxed but not sedated. They act as a muscle relaxant not affecting animal's daily weight gain. They reduce negative effects of stress induced by high temperature, veterinary procedures and transport to slaughterhouses, during periods of hormonal excitation - particularly recommended for gobblers in the final phase of fattening. As product has no residual effect on meat, it can be used before slaughtering. Using products by prescription has no influence on daily weight gain.

DOSAGE:

Premix: Dose is 1kg/1T of feed 3-5 days. if its neccesary , repeat treatment after 7 days.

Oral solution: For all kind of animals , dose is 1ml/1L of drinking water for 3-5 days. If its neccesary, repeat treatment after 7 days. It can be used in a long term perspective without any risk of side effects.

PRESENTATIONS: oral solution:1L, 5L

premix: 1kg, 5kg



AquaFresh

***Improve the water consumption,
neutralize unpleasant water taste***

INGREDIENTS: peppermint, aniseed, vanilla taste coregent, betaine

PROPERTIES OF THE INGREDIENTS: is a product designed to improve the water consumption during periods of fluid intake disorders caused by weaker physical condition of animals. Flavourings present in the product neutralize the unpleasant taste of water present during the use of chemotherapeutics, allowing animals to get the appropriate amounts of the drug. Additionally, sugars contained in the formulation increase water absorption of in the gastrointestinal tract.

DOSAGE: Sistematic use: 1L per 1000L drinking water, or individually 1ml per 1L of water

PRESENTATION: 1L, 5L



AcidoActive

Acidifier with Yucca

INGREDIENTS: formic acid, acetic acid, pepsin, copper sulphate, extract Yucca schidigera

PROPERTIES OF THE INGREDIENTS : Through the change of pH they affect the regeneration of the intestinal villi, optimize feed absorption, lessen the risk of food poisoning and death loss. They have bactericidal effect on E.Coli and Salmonella bacteria. Supplementary amount of LSA (lignosulfonic acid) has a distinctive impact on the consumption rate: the product works along the full length of the gastrointestinal tract • the acids are not buffer solutions (they are protected) – there is no loss in the efficiency of individual acids • the steel is protected and corrosion will not occur, therefore it is not subject to ADR • Thanks to the inhibition of these bacterial strains necrosis is avoided; the digestive system and the urinary system are protected. Pepsin assists as the most important enzyme in the proteins digestion, and Yucca increases the secretion of digestive juices, thereby improving food intake, acting on pathogenic microorganisms, binds ammonia (improves nutrition utilization). AcidoActive application reduces secreted ammonia quantity and thus reduces unpleasant odors in the facilities for animal breeding.

DOSAGE: Broilers and fattening turkeys: 1 liter per 2000 liters of drinking water. Laying hens: 1 l per 2000 l of drinkig water, two times a week for 12h. Pigs: 1 liter per 2000 liters of drinking water Pigeons: 1ml per 2L of drinking water

PRESENTATION: 1L, 5L



Oralsolutions

MultiPower Oral

Amino acids, vitamins, macro and micro elements

Metabolic Plus

Amino acids, vitamins

CombiVit ADECK

Vitamins: A, D3, E, C, K

CalciVit D

Calcium, vitamin D3

Strong Active Ioni

Zinc, ferro, cobalt, magnesium, cupper,
choline chloride, selenium

Vitamin C Oral

Vitamin C

SuperVit Oral

Vitamin complex

SelVit E Oral

Vitamin E, selenium

B Complex Forte

Vitamin B complex, choline chloride, vitam K



Water soluble powders

MultiPower WSP

Amino acids, vitamins, macro and micro elements

BetaVit C Plus

Betain, vitamin C, L carnitine, choline chloride

Vitamin C Zn

Vitamin C, zinc

Rumigest

Energy-mineral supplement for ruminates and poultry

CalciVit

Mineral, vitamin complex

OligoBalance

Microelements, electrolytes for rehydration

KOSTANVET

Vitamin , mineral, micro elements premix 1,5%

Probiotic premix

MultiPowerbiotic

Amino acids, vitamins, macro and micro elements
with probiotic



NEW LINE - GEL FORMS

Advantages

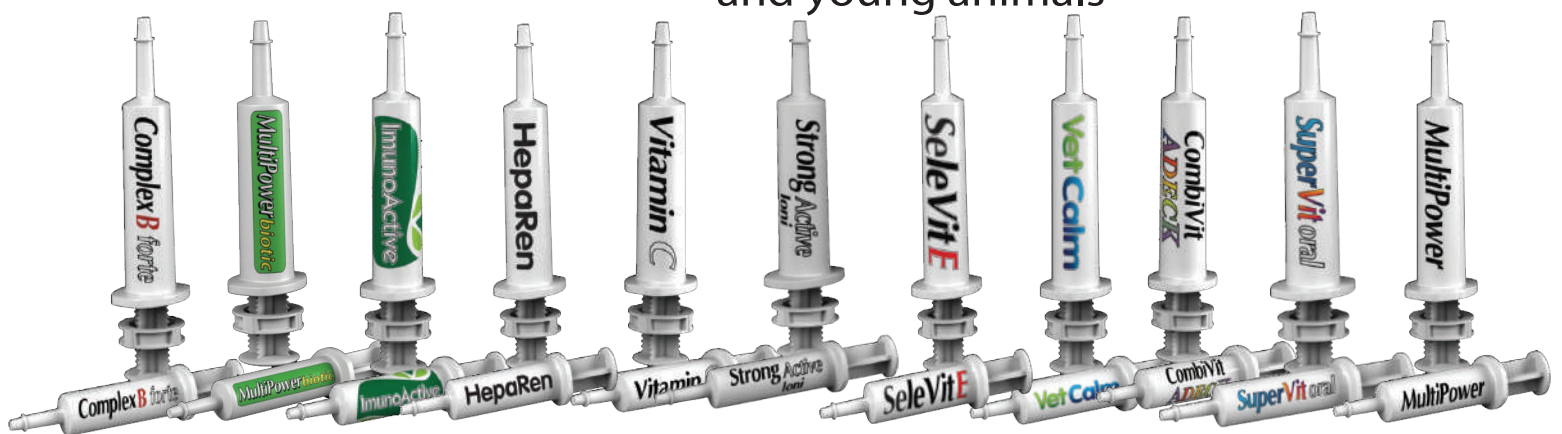
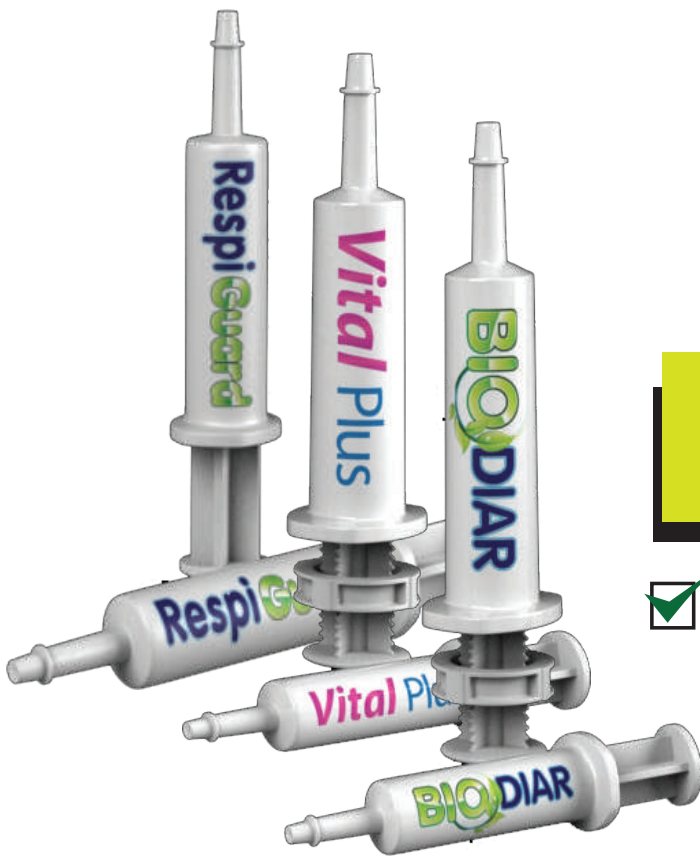
- Patent pending formulations of gels to maximize uptake in all kind of animals
- Multi-species: calves, dairy, sheep, lambs, goats, kid, swines, piglets
- No needles, no injection site issues
- Improved absorption
- Easy to feed
- Stable formulations
- Two years shelf-life
- Palatable



- ✓ Cartridge 300ml with pistol for :
 - big animals application
 - multi animals application
- One click of standard gel/paste applicator provide 12ml gel

Easy to Feed

- ✓ Syringe applicator with adjustable dose
 - Individual proper dose per kg BW
 - Syringe small pack of 20ml, 60ml for individual application
 - 100ml for multi application of small and young animals



CombiVit ADECK Gel

Vitamin C Gel

SuperVit Gel

SelevitE Gel - for lambs and kiddies

Vitamin E, Se

B Complex Forte Gel

AspiVeto Gel

herbal aspirin against fever, and high temperature

BioDiar Gel

Antimicrobial activity, for quick stopping diarrhea

RespiGuard Gel

respiratory supplement

CalciTonic Gel

prevention and treatment of milk fever
and deficiency of D3 and Ca

KetoTonic Gel

prevention and treatment ketosis cows, sheep, goats

VetCalm Gel

natural tranquilizer

OligoBalance Gel

electrolytes and energy supplement

VitalPlus Gel - energy booster

Omega 3,6,9 , vitamins A,D,E,C,K

StrongActive Gel

ions supplement

ImunoActive Gel

gel for stronger immunity

HeparenDetox Gel

hepatic-protector and detoxication

GEL PRODUCTS

HerbalHot Gel
(red gel for heating)



HerbalFresh Gel
(green gel for cooling)



FirstGel

supplementary gel for new born calves and piglets

INGREDIENTS:

Probiotics, Coconut oil, Palm tree oil, Linseed oil,
Inulin (prebiotic), Vitamin A, D3, E, C , K, Cholin chloride

PROPERTIES OF THE INGREDIENTS:

FirstGel includes proteins, beneficial bacteria, intestinal sources of energy as a unique formula that helps maintain intestinal health during stress in newborn calves and piglets. Prebiotic inulin stimulates the growth of useful bacteria and reduces the amount of pathogens such as E. coli and Clostridium. Probiotics Lactobacillus casei ,Lactobacillus plantarum , Saccharomyces cervisiae are important for the digestion and support of microflora for weaning survival, helping to eliminate pathogenic bacteria, and immunity status. FirstGel directly affects the vitality of the new born animals as the medium chain triglycerides that are fully usable give the extra energy needed in the first hours of life. Vitamins A,D,E,C and K are present for healthy potential.

FirstGel is the first choice for farmers who want to give their newborn animals a head start. Nursing faster,giving to animals starting needs.

DOSAGE FOR CALVES :

The newly born calves: in the first hours of life 50ml of gel.

Low vital calves and / or for a better effect repeat after 12-24 hours.

Older calves 100ml daily for 3-5 days, in the period of stress, the occurrence of diarrhea and indigestion.

Digestive and immuno supplement for older calves and piglets



DOSAGE FOR PIGLETS :

Newborn piglets should be given in the first hours of life - 2ml of gel.

For low vital piglets and/or for better effect repeat after 12-24 hours.

For older piglets apply 25ml daily, 3-5 days, in the period of stress, or appearance of diarrhea and indigestion.

PRESENTATION: 20ml, 60ml, 100ml, 300ml



SeleVitE Gel

***preventing and supplementation of
lack of Vitamin E and Se***

INGREDIENTS: Sweet chestnut extract, Clove essential oils

PROPERTIES OF THE INGREDIENTS: SeleVit E helps to treat a lack of vitamin E or selenium. Recommended for encephalomalacia, exudative diathesis and muscular dystrophy. Ruminants: Helps with lack of vitamin E or selenium. It helps with muscular dystrophy.

DOSAGE AND ADMINISTRATION:

Therapy supplementation: 3-5 days

Lambs, kid: 1-2ml

Sheep, goats: 3ml

Prevention: to be repeated every 28 days

-newborn: 2ml

-adult: 4ml

PRESENTATION: 20ml, 60ml, 100ml



VetCalm Gel

natural tranquilizer

INGREDIENTS: Herbal mix of Valeriana officinalis, Melissa officinalis, Vetiver zizanioides, Mg sulphate

PROPERTIES OF THE INGREDIENTS: mixtures of essential oils and herbs which acts against stress and anxiety. Makes animals more calm in stages of the periods of intensified stress such as transport, temperature, veterinary procedures. As product has no residual effect on meat, it can be used before slaughtering. Using products by prescription has no influence on daily weight gain.

TARGET ANIMALS: all kind of animals

DOSAGE AND ADMINISTRATION: orally, 3-5 days

Cows: 50-80ml

Calfs: 20-50ml

Piglets: 2-3ml

Lambs: 1-2ml

Sheep: 3ml

PRESENTATION: 20ml, 60ml, 100ml, 300ml



CalciTonicGel

Prevention and treatment of milk fever in cattle

INGREDIENTS: calcium gluconate, calcium chloride, magnesium chloride, vitamin D3, lysine, methionine, soya oil, aroma of vanilla, propylene glycol

PROPERTIES OF THE INGREDIENTS: The calcium chloride is rapidly absorbed following oral administration. Within 45 minutes significantly elevated blood calcium levels are achieved which are maintained for up to 14 hours. Calcium gluconate helps connection calcium with phosphorus. The magnesium content assists where mild hypomagnesaemia may coexist with hypocalcaemia. Vitamin D3 regulates calcium and phosphorus metabolism and promotes their absorption in the intestine, controls the excretion by the kidneys and the storage in the skeleton as well. Soya oil greatly reduces the irritant effect on mucous membranes and the stomach lining. Coconut and vanilla flavoring helps for palatability and willing animals to take CalciTonic.

DOSAGE: CalciTonic may be given to cows: 24 hours before calving, immediately after calving, 10-12 hours after calving, and last bottle 20-24 hours after calving. To prevent relapse and supporting after treatment with calcium borogluconate injection :as soon as the cow stands again and 10-14 hours later.

PRESENTATION: 300ml



OligoBalanceGel

Vitamin-electrolyte-energy gel

INGREDIENTS: vitamins, microelements, energy

PROPERTIES OF THE INGREDIENTS:

OligoBalance gel is a source of highly bio-available and perishable nutritive ingredients that helps in establishing the physiological balance of water and electrolytes in the body of animals. It is recommended in all situations where dehydration and electrolyte loss may occur, especially in the recovery period after diarrhea and vomiting.

TARGET SPECIES: Cows, Pigs, Sheep, Goats, Horses,

DOSAGE AND ADMINISTRATION:

OligoBalance gel is intended for oral use only.
Administrate gel into the mouth of the animal in the necessary daily doses, twice a day:
Cows: 100ml
Calfs: 50ml
Piglets: 15ml
Lambs: 15ml
Sheep and goat: 20-30ml
Horses: 100ml

PRESENTATION: 100ml, 300ml



KetoTonicGel

Prevention of subclinical and clinical ketosis

INGREDIENTS: propylene glycol, DL-methionine, cobalt, mangan, copper

PROPERTIES OF THE INGREDIENTS: prevent ketosis if administered in case of any ketosis symptoms occurrence. They effectively eliminate problems connected with animal's energy management (level the effects of negative energy balance and activate energy metabolism). Propylene glycol normalises the glycogen reserves in the liver and glucose concentration in the body. Methionine act as a methyl donor for the biological trans-mutilation for the synthesis of the organic sulfur compound.

DOSAGE: the daily dose ranges from 300 ml per animal. The daily dose can be mixed with a total daily amount of water, twice daily (in the morning and evening the power supply). The treatment is repeated twice in 4-5 days.

TARGET SPECIES:
ruminatess

PRESENTATIONS:
300ml

Pet products

*gastrointestinal tract
respiratory tract
articulation supplements
metabolism
vitamins-amino acids
electrolites
probiotics
calming supplements
repellents-biocides*

*oral solutions
gel forms
wsp powders
topicals
spray solutions
spot on
tablets*



BioDiar Gel

for quick stopping diarrhea

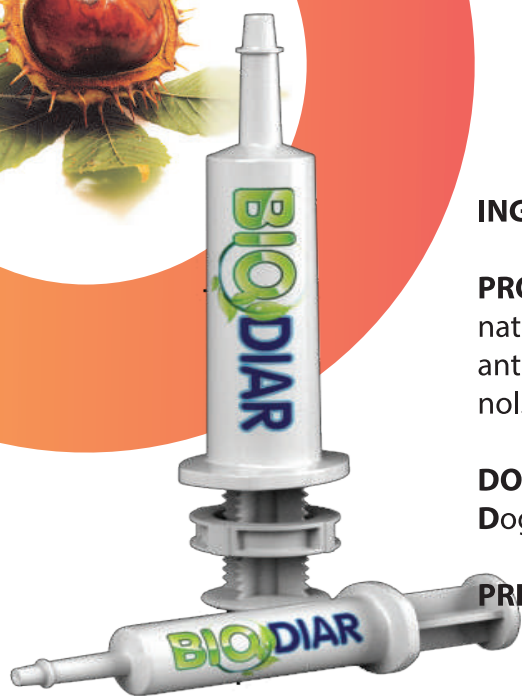
INGREDIENTS: Sweet chestnut extract, Clove essential oils

PROPERTIES OF THE INGREDIENTS: Biodiar gel is a 100% natural product that has a local astringent, anti-inflammatory and antibacterial action, based on the presence of tannins and eugenol. Antidiarrheal Biodiar gel effect is very fast and reliable.

DOSAGE AND ADMINISTRATION:

Dogs and cats: 1 ml/4kg of BW

PRESENTATION: 20ml, 60ml, 100ml



MultiPower Biotic

Vitamins - Minerals - Amino acids complex with Probiotic cultures

INGREDIENTS: Probiotics + amino acids, vitamins, macro and micro elements

PROPERTIES OF THE INGREDIENTS: MultiPowerBiotic Gel is a carefully chosen combination of vitamins minerals, amino acids, and probiotics which helps to strengthen the immune system, during and after the bacterial and viral infections. It also acts synergistically to antibiotic therapy after anticoccidial and other antiparasitic therapy. MultivitPowerBiotic relieves stress symptoms caused by vaccination, diseases, high humidity, high temperature, large temperature fluctuations, specimens transfer to a new environment or transport. It works to increase appetite, conversion and utilization of food.

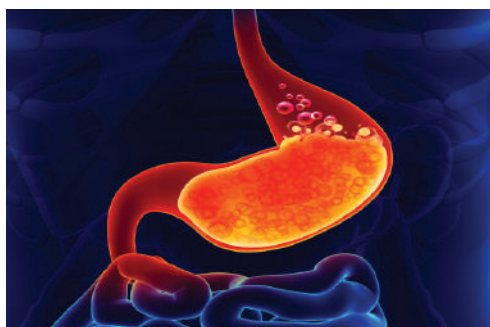
DOSAGE AND ADMINISTRATION:

Dogs: 20-25ml

Cats: 10-15ml

PRESENTATION: 20ml, 60ml, 100ml





AntacidGel

Gel supplement against gastric acid

INGREDIENTS: Trigonella foenum graecum, White horehound and Ginger, essential oils of Lavander and Pepermint, salts of aluminum and magnesium, bicarbonate soda



PROPERTIES OF THE INGREDIENTS: Complex of dry extracts and essential oils of plants and inorganic compounds that neutralize hydrochloric acid in gastric juice. It is used to prevent all pathological changes in the gastrointestinal tract aimed at reducing hydrochloric acid and increasing the pH of the stomach, as well as alleviating pain in gastritis, the peptic ulcer.

DOSAGE: By pushing out the contents of the syringe into the mouth in the required daily doses.

Dogs and cats: 1ml/5kg of body weight, 2-3 times a day, 3-5 days.

Animals that have less than 5kg of body weight, the dose is 1ml.

PRESENTATION: 20ml, 60ml, 100ml



RespiGuard

Gel supplement for respiratory infections

INGREDIENTS: Garlic tincture, Eucalyptus oil, Thymus tincture

PROPERTIES OF THE INGREDIENTS:

RespiGuard is recommended for prevention and help in treatment of respiratory infections of different etiology. RespiGuard solution contains a high concentration of natural garlic extract and eucalyptus. The active ingredient of garlic is allium sulfate. It has antibacterial, antiviral, antifungal anti-parasitic and anti-inflammatory effect. It strongly supports cardiovascular and immune systems; stimulate lipid metabolism; play a role in the liver protection and regeneration.

Eucalyptus oil expands respiratory pathways and thereby facilitates breathing. The composition has a secretolytic effect, thereby allowing easier release of the products from the respiratory tract infection. Cineol 1.8, compound of Eucalyptus has also very strong antibacterial effect. Thymus tincture increase immunity status and helps of antibacterial effect of RespiGuard.

Thyme has strong antibacterial and anti-inflammatory effect, with impact to stimulate immune system, improved absorption of nutrients secure easier breathing.

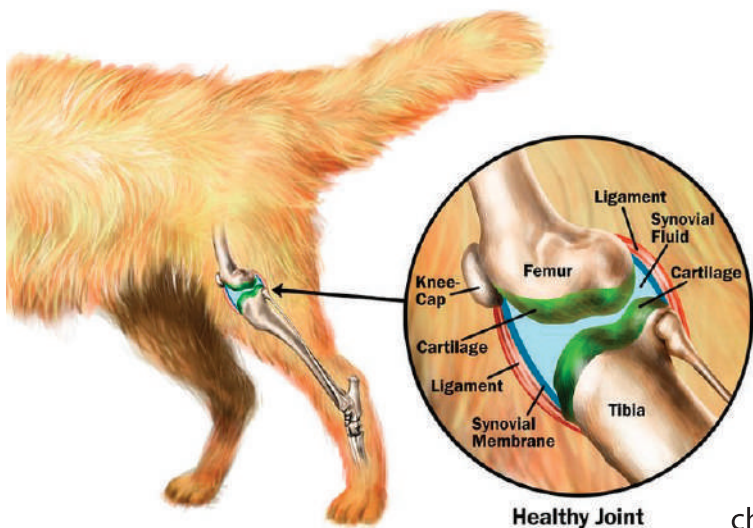
DOSAGE : By pushing out the contents of the syringe into the mouth in the required daily doses.

Dogs and cats: 1ml/5kg of body weight, 2-3 times a day, 3-5 days.

Animals that have less than 5kg of body weight, the dose is 1ml.

PRESENTATION: 20ml, 60ml, 100ml, 300ml





Healthy Joint

Hip&JointStar

Supplement for articulations

INGREDIENTS: Glucosamine CHL, chondroitin sulphate, MSM, hyaluronic acid, Vitamin C, Mn, Curcuma, Linicera cilliosa, white willow bark extract.

PROPERTIES OF THE INGREDIENTS: Glucosamine and chondroitin naturally occurring compounds provide strong building-block support needed to maintain healthy cartilage.

Hyaluronic acid: key component that naturally lubricants joint and aids in shock absorption. HA is added specifically to our advanced formula to protect the joint by remounting healthy joint viscosity normal healthy function and flexibility. MSM compound containing sulfur and other beneficial ingredients is a well-known supplement for support of healthy joints. MSM promotes the normal physical performance of healthy connective tissue and cartilage. Turmeric root Linicera and White willow bark extracts: Compounds with a long history of use for maintain healthy joints, help to reduce oxidative stress and manage occasionally joint this comfort. They provide support for natural range of motion function of the joint. Turmeric helps also to promote healthy tissue circulation. Willow bark reduces pain.

TARGET SPECIES: Dogs and cats.

DOSAGE AND ADMINISTRATION: By pushing out the contents of the syringe into the mouth in the required daily doses.

Dose:1,5ml/20kg BW

PRESENTATION: 20ml, 60ml, 100ml



HepaRen detox

Gel supplement for liver regeneration and detoxication

INGREDIENTS: Sorbitol, Choline chloride, Betain, Lysine HCl L Carnitine, flavoured excipient containing plant extracts of artichoke, rosemary, parsley, wormwood, fenugreek.

PROPERTIES OF THE INGREDIENTS:

By improving and stimulating hepatic, biliary and intestinal functions, HEPAREN detox facilitates the digestion of all nutriment and the elimination of toxins during intensive production period or when changing diets. Mixed herbal tinctures helps for appetite and better function for liver and kidney. HEPAREN detox has a strengthening effect on the metabolism and immunity, improving appetite and feed utilization. The big advantage is its stabilizing effect on parenchymal organs (liver, kidneys) especially valuable for frequent practice poisoning. Preferably also interacts water intake is reduced.

DOSAGE: By pushing out the contents of the syringe into the mouth in the required daily doses.

Dogs and cats: 1ml/5kg of body weight, 2-3 times a day, 3-5 days.

Animals that have less than 5kg of body weight, the dose is 1ml.

PRESENTATION: 20ml, 60ml, 100ml



Gluxomin tbl.

Supplement for articulations

INGREDIENTS: Glucosamine CHL, chondroitin sulphate, MSM, hyaluronic acid, Vitamin C, Mn, Glicine

PROPERTIES OF THE INGREDIENTS:

Glucosamine and chondroitin: naturally occurring compounds provide strong building-block support needed to maintain healthy cartilage. Hyaluronic acid: key component that naturally lubricates joint and aids in shock absorption. HA is added specifically to our advanced formula to protect the joint by remounting healthy joint viscosity normal healthy function and flexibility.

MSM Compound containing sulfur and other beneficial ingredients, is a well-known supplement for support of healthy joints. MSM promotes the normal physical performance of healthy connective tissue and cartilage.

TARGET SPECIES: Dogs and cats.

DOSAGE AND ADMINISTRATION:

Puppies: ½ tablet/10kg BW

Dogs: 1 tablet /10kg BW

Cats: 1 tablet /10kg BW

PRESENTATION: plastic box with 90 tablets



MVB tbl.

multivitamin-aminoacid-mineral supplement

INGREDIENTS: Vitamin A, D3, B1, B2, B6, B12, niacin amid, folic acid, biotin, Cu, Mn, Zn, Fe.

PROPERTIES OF THE INGREDIENTS: Vitamins play a variety of roles in the body: as coenzymes participate in different, important biochemical reactions, is involved in the metabolism of carbohydrates, and provide the energy required for the normal function of the body. Any condition that increases the demand for energy, such as stress, infections, high productivity require additional entering of this complex. MVB is necessary for the creation of a good immune response, is involved in cell respiration, the formation of erythrocytes and antibodies. Recommended for immune system stimulation in disease conditions and the course of vaccination. They have an important role in the body liberation from toxins and harmful substances as well as liver regeneration and fatty degeneration prevention. These vitamins play a role in the prevention of sterility and maintaining a healthy nervous system. Also they participate in the synthesis of hormones and neurotransmitters. Recommended for neural symptoms diseases, fatty liver disease prevention, during anticoccidial and antibiotic therapy, production stimulation and high production results achievement.

TARGET SPECIES: Dogs and cats.

DOSAGE AND ADMINISTRATION:

Puppies: ½ tablet/10kg BW

Dogs: 1 tablet /10kg BW

Cats: 1 tablet /10kg BW

PRESENTATION: bottles of 90 tablets





AspiVeto

herbal aspirin



INGREDIENTS: Wintergreen essential oil.

PROPERTIES OF THE INGREDIENTS:

Wintergreen essential oil contains about 98% of methyl- salicylate, a natural substance with anti-pyretic, analgesic and anti-inflammatory effects. As an abundant source of natural salicin it prevents the production of prostaglandins, which caused inflammatory response. It has been used as an herbal remedy for pains, edema and redness, facilitation of the movement joint, and many types of inflammation. It is widely recommended in the treatment of acute and chronic pain, arthritis and tendinitis, elevated temperatures. It is also useful in reducing somatic cells counts in milk in the case when mastitis symptoms occur. It is widely recommended in the treatment of acute and chronic pain, arthritis and tendinitis, elevated temperatures.

DOSAGE: By pushing out the contents of the syringe into the mouth in the required daily doses.
Dogs: 1ml/3kg BW

PRESENTATION: 20ml, 60ml, 100ml

VitalPlus

energy booster

INGREDIENTS: Coconut oil, Palm tree oil, Line oil, Vitamin A, Vitamin D3, Vitamin E, Vitamin C, , Vitamin K

PROPERTIES OF THE INGREDIENTS:

VitalPlus gel should be administered when the animals are weak, exhausted , not able to suckle or to eat. Animals that do not consume food because of non vitality and hypothermia by taking VitalPlus is full of energy through the medium chain fatty acids contents in palm, sesame and line oil. These oils are very rich of omega 3, 6, 9 essential fatty acids and antioxidants. Vitamin complex A, D3, E, C and K are added to Vital plus to enhance and facilitate of the animal growth and development of immunity creation.

DOSAGE AND ADMINISTRATION:

Dogs: 1ml/4kg of BW
Cats: 1ml/4kg of BW

PRESENTATION: 20ml, 60ml, 100ml



PetCalm

De-stress and calming natural solution

INGREDIENTS: Essential oils(Valeriana officinalis , Vetivera zizanoides , Salvia officinalis, Ocium basilicum, Melissa officinalis Fragrance bland -Lavandula angustifolia Mill.

PROPERTIES OF THE INGREDIENTS: PetCalm with its carefully selected essential oils acts against stress and anxiety. Animals are relaxed but not sedated. By increasing GABA (gamma-amino butyric acid), natural chemicals produced in the brain, the state of relaxation is achieved. A soothing message is transmitted from nerve to nerve.

DOSAGE AND ADMINISTRATION:

| Kind and size of animal | pack 300ml- standard size | Pack 50ml- pocket pack |
|-------------------------------------|------------------------------|---------------------------|
| Small dogs, cats, rabbits, birds | 3-4 | 10-15 |
| Middle size and big dogs horses | 5-7 7-10 | 20-28 |

- acting fast- in 20 min.
- last for 2-4 h
- safe, clinically proven
- pleasant smell
- good for skin and coat
- use on dogs, cats, rabbits, birds and horses



PRESENTATION: spray solution : 50ml, 300ml
- electric diffuser with bottle of 45ml



VetCalm

calming and de-stress gel



INGREDIENTS: Herbal mix of Valeriana officinalis, Melissa officinalis, Vetiver zizanoides, Mg sulphate, Essential herbal oils

PROPERTIES OF THE INGREDIENTS: VetCalm Gel with its balanced mixtures of essential oils and herbs acts against stress and anxiety. Melissa officinalis (lemon balm) and Valeriana officinalis (valerian) have been used both traditionally and contemporaneously as mild sedatives, anxiolytics and tranquilizers. Animals are relaxed but not sedated. Magnesium sulphate as dietary supplement together with plants extracts helps to reduce stress, and makes animals more calms in stages of the periods of intensified stress such as transport, temperature, veterinary procedures. As product has no residual effect on meat, it can be used before slaughtering.

DOSAGE : By pushing out the contents of the syringe into the mouth in the required daily doses. Dogs: little 2ml, middle size 4ml, large 6-8ml
Cats: 2ml

PRESENTATION: 20ml, 60ml, 100ml





ImunoActive

Strengthening of the immune system

INGREDIENTS: Vitamins A, D, E, C, K, Essential oils: Echinacea purpurea, Thymus vulg., Rosmarinus officinalis , Allium extract

PROPERTIES OF THE INGREDIENTS:

On the best way, vitamins and essential oils encourage the creation of immunity, protect animal health and provide support in the treatment of sick animals. ImunoActive is applied in all conditions where is necessary to strengthen the immune system, acute and chronic illness, convalescence, allergies, etc. ImunoActive is recommended to all situations where immunity decline is expected such as stressful events insomnia, nervosa, aggression, reinforced activity during hunting or competition (exhibition).

TARGET SPECIES: Cats and dogs

DOSAGE AND ADMINISTRATION:

The preparation is administered through syringes, accurate weighing and application per os. Cats, dogs: 1ml /1,5 kg BW,l daily , during 7-10 days

PRESENTATION: 20ml, 60ml, 100ml



OligoBalance

Mineral and energy supplement for rehydration

INGREDIENTS: Carbohydrate dextrose, Sodium citrate, Glutamine, Sodium chloride, Potassium chloride, Magnesium acetate, Calcium chloride, Sodium propionate, Sodium acetate.

PROPERTIES OF THE INGREDIENTS:

OligoBalance is a source of highly bio-available and perishable nutritive ingredients that helps in establishing the physiological balance of water and electrolytes in the body of animals. It is recommended in all situations where dehydration and electrolyte loss may occur, especially in the recovery period after diarrhea and vomiting.

TARGET SPECIES: dogs, cats

DOSAGE AND ADMINISTRATION:

OligoBalance gel is a source of highly bio-available and perishable nutritive ingredients that helps in establishing the physiological balance of water and electrolytes in the body of animals. It is recommended in all situations where dehydration and electrolyte loss may occur, especially in the recovery period after diarrhea and vomiting.

Dogs: 10-20ml Cats: 5-10ml

PRESENTATION: 20ml,60ml,100ml





OtiHerbal

Gel for care, disinfection and cleaning ears

INGREDIENTS: Rosemary tincture, Mullein tincture, Oregano essential oil, Alicin tincture, Kantarion tincture, Calendula, Tea tree essential oil, Coconut oil, apple vinegar

PROPERTIES OF THE INGREDIENTS: Otiherbal is a product that is intended for cleaning and care of the ear canal of pets. It is used in the treatment of external ear infections in dogs and cats (otitis externa). It acts as an antiseptic and anti-inflammatory, and in the case of small and superficial wounds it helps in the treatment. Apple vinegar acts as disinfectant, but it also works by reducing the pH of the environment, which in many cases creates an unfavorable environment

for the development of bacteria, in particular Pseudomonas. OtiHerbal removes the dirt of the outer ear, ear wax and secretion. It also reduces the odor that causes the ear infection and promotes epitelization. This is a hygienic product intended for dogs and cats whose flexible application and packaging makes it easy to apply.

TARGET SPECIES: Dogs and cats.

DOSAGE AND ADMINISTRATION: treatment should be repeated 2-3 times a day for 2 weeks during weak infections and 3-4 weeks in severe inflammation.

PRESENTATION: 20ml

DentalHerbaFresh

Neutralizing bad smell in dogs and cats, decrease creation of plaque and helps of healing dental gums

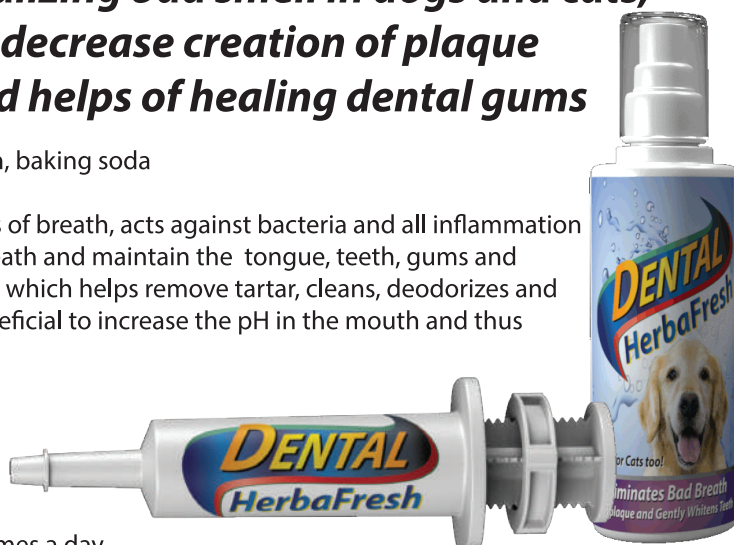
INGREDIENTS: Essential oils: menthe, eucalyptus, clove, cinnamon, baking soda

PROPERTIES OF THE INGREDIENTS: Essential oils gives freshness of breath, acts against bacteria and all inflammation process in mouth. It also prevent tooth decay, neutralizing bad breath and maintain the tongue, teeth, gums and mucous in healthy condition. Baking soda has a mild abrasive role which helps remove tartar, cleans, deodorizes and polishes teeth. Dental HerbaFresh has an alkaline pH, which is beneficial to increase the pH in the mouth and thus creating an unfavorable environment for bacterial growth.

TARGET SPECIES: Dogs and cats.

DOSAGE AND ADMINISTRATION:

In the mouth, on gums and on teeth spray or apply gel several times a day and clean with toothbrush or with finger rub gums and teeth. For best results of Dental HerbaFresh half an hour before and after the application withhold to your animal food and water.



PRESENTATION:
solution :100ml
gel: 20ml, 60ml,100m

CrystalEyes



Gel for skin hygiene

INGREDIENTS: Essential oils: Tea tree, coconut, olive oil

APPLICATION: for cleaning and care of the skin and hair in the area of the eye that is damaged and altered. Changes are most commonly caused by inflammation of eyelashes and eyelids, allergic conditions, etc.

METHOD OF USE: Put a few drops 3-5 times a day for 5-7 days, after which it should be healed.

TARGET SPECIES: Dogs and cats.

PRESENTATION: 20ml



HairBall-Free



Supplement for solving the hairball problems in cats

INGREDIENTS: Malt extract, taurine, mineral oils, omega 6

PROPERTIES OF THE INGREDIENTS: Hairball FREE helps to prevent the formation of hairballs. It ensures that the hair flows smoothly through the cats intestines, thus preventing intestinal problems. It contains malt, and prevents the formation of hairballs in the cats stomach. Mineral oils help to maintain a healthy intestinal flora. This in return helps to ensure improved digestion, a healthy immune system and a decrease of harmful bacteria.

DOSAGE AND ADMINISTRATION: give 2-3ml of Hairball Free for 3-4 times a day, between the meals, either from your finger or placing on front paws where it can be licked or put on root of the tongue. To prevent hairballs give 3ml of Hairball FREE 1-2 times a week.

PRESENTATION: 20ml, 60ml

Lysine supplement for cats, with Echinacea EO

INGREDIENTS: Lysine, vitamins A, D, E, C, K, Zn, malt extract, herbal essential oils

PROPERTIES OF THE INGREDIENTS: Herpesvirus infections in cats can be a big problem. Once a cat is infected, the virus is always there, waiting for a chance to cause problems. Lysine VP meets the needs of a Lysine supplement which is a known help in cat herpes virus treatment, both for respiratory and eye symptoms. This gel can be ingested by a cat for systemic treatment and protection.

DOSAGE AND ADMINISTRATION: cat: 1-2ml twice per day, kitten: 1ml twice per day

PRESENTATION: 20ml, 60ml



SuperCat-VP

Vitamin, amino acids and mineral supplement for cats

INGREDIENTS: Vitamins, minerals and proteins easily assimilated with taurine

PROPERTIES OF THE INGREDIENTS: SuperCat paste is a vitamin-rich supplementary feed with minerals and easily digestible protein content. It secures growth, beautiful coat, eyes with eyesight healthy digestion, normal development of bones and teeth promotes fat metabolism and the function of the skin and mucous membrane, increases the defense against infection. Prevents premature keratinization of the upper layers of the skin and thus promotes hair growth.

DOSAGE AND ADMINISTRATION: Adult cat: 3-5ml per day, kitten: 2ml twice per day



PRESENTATION: 20ml, 60ml



NoBite

against biting and licking

In dogs and cats product can be used anti biting furniture and other environmental objects- product has no color or odor.

TARGET SPECIES: All animals

DOSAGE AND ADMINISTRATION: Spray the desired location, by pressing the sprayer 2-3 times. The process can be repeated daily as long as needed.

PRESENTATION: 50ml

INGREDIENTS: Denatonium benzoate

PROPERTIES OF THE INGREDIENTS:

The bitter taste of the product discourages animals from biting, chewing as well as licking bandages and skin wounds and lesions.



Natural anti itching spray-solution

INGREDIENTS: Essential oils of Lavandula angustifolia, Origanum vulgare, Origanum majorana, Mentha piperita, Syzygium aromaticum, Melaleuca alternifolia.

PROPERTIES OF THE INGREDIENTS:

SkinRelax as a natural product has a beneficial calming effect in the most persistent itching of different etiologies. SkinRelax has antihistamine, antibacterial, antiviral and antifungal properties, which provides a comprehensive application especially for itching of unknown origin. SkinRelax is intended for the treatment of itching.

TARGET SPECIES: Dogs and cats

DOSAGE AND ADMINISTRATION:

Itchy skin area should be sprayed 3-4 times on itching place. Repeat 2 to 3 times per day. You can use NoBite product to prevent biting and licking the treated area.

PRESENTATION: 100ml



WoundCare

Skin care natural spray solution

INGREDIENTS:

Essential oils of Azadirachta indica, Cymbopogon winterianus, Myristica fragrans, Melaleuca alternifolia, Eugenia caryophyllus, Oleum sesami, Oleum olivae, Allium Sativum

PROPERTIES OF THE INGREDIENTS:

WoundCare acts against bacteria, viruses, fungi and flea larvae. Natural WoundCare is intended for the treatment of skin diseases, cuts or infectious wounds. The product is also effective in treating burns.

TARGET SPECIES: All kind of animals

DOSAGE AND ADMINISTRATION:

Spray 2-3 times a day until wound healing is completed. Do not use on bleeding wounds.

PRESENTATION: 100ml



EctoGuard Spot on

Natural repellent against fleas and ticks



INGREDIENTS: EO of Neem, Decanoic acid, Lavander EO, Citronella EO

PROPERTIES OF THE INGREDIENTS:

The extract of the neem-oil possesses extremely repellent property that repels insects. Decanoic acid, has a strong repellent effect too. In addition to the effects on insects these natural substances have other medicinal properties, bactericidal effect and nourish the skin (lavender). Citronella has a very pleasant smell and it is very good repellent for all kind of mosquitos. The combination of four active substances consist of very different classes of compounds produces significant synergies which extends the effect.

PRESENTATION: tube for cats-1.5 ml, tube 2ml for dogs up to 15kg BW,

-tube 4ml for dogs over 15kg BW, - tube 6ml for dogs over 30kg BW

Natural Ectoguard Spray: 100ml,200ml, 500ml



Fiproes Spot on



INGREDIENTS: fipronil + (S)-methoprene.

PROPERTIES OF THE INGREDIENTS:

Treatment and control of flea , tick ,and biting lice in cats and dogs for 4-6 weeks

- Control of Flea Allergy Dermatitis (FAD)
- To prevent the development of flea larvae and pupae

PRESENTATION:

- 1, 3 or 5 pieces of pipettes inside cardboard boxes :
- 0.5 ml for cats
- 0.67ml for dogs of 2-10kg BW
- 1.34ml for dogs of 10-20kg BW
- 2.68ml for dogs of 20-40kg BW
- 4.02ml for dogs of 40-60kg BW





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