



Product Catalogue 2024



ABOUT COMPANY

VetPlanet doo is family company 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.

Our portfolio is produced in all kind of veterinary forms. A special line of our products, which are new in veterinary medicine consist of supplement enriched with plants extracts and essential oils.

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.



BioDiar phytobiotic

- **INGREDIENTS:** Clove EO, Sweet chestnut tincture
- Advantages of using BioDiar®:
 - Reduces incidence of diarrhoea
 - Powerful local adstringent and anti-inflammatory agent
 - Improves palatability and feed intake,
 - growth rates and feed conversion ratio
 - Provides extra protection during stressful periods
 - Maximizes intestinal health
 - Strengthens the immune system
 - Powerful antioxidant
- **DOSAGE:** v for oral solution:
 - mass treatment: 1 liter per 1000 liters of drinking water.
 - individually treatment: divided into 2 equal doses per day,
 - minimum 3-5 days
- **Cattle:** 100 ml per 150kg BW, calves: 50-150 ml per animal, sheep:
 - 10 ml per 15kg BW,
- **Piglets:** individual treatment, per os,
 - 1 ml per 10kg BW daily, 3- 7 days
 - new born piglets, 1ml /1-3 days of life
- **Gel:** new born piglets: 2-4ml
- **Presentations:**
 - 100ml, 250ml (with pump), 1L, 5L
 - oral syringe gel



BioDiar+

**phytobiotic solution in prevention of enteric diseases
strong prevention diarrhoea**

- **BioDiarPlus aspects:**

- Anti-oxidant ability
- Anti-bacterial ability
- improve feed intake and stimulate
- secretion of digestive enzyme
- Immune regulating ability
- Alternatives to antibiotics
- No residual effect
- No withdrawal period

- Combining microcapsulating essential oil has synergistic effect
- which can resist even most resistant causes
- - in swine production like Lawsonia and Brachyspira
- - in poultry production like Salmonella spp and E. coli
- - antibacterial effect can be benefit to all
- kind of stress and decrease
- illness and death rate

- **Dosage:**

- Maximum dose
- 2kg/1T feed
- Profilactic dose
- 1kg/1T feed

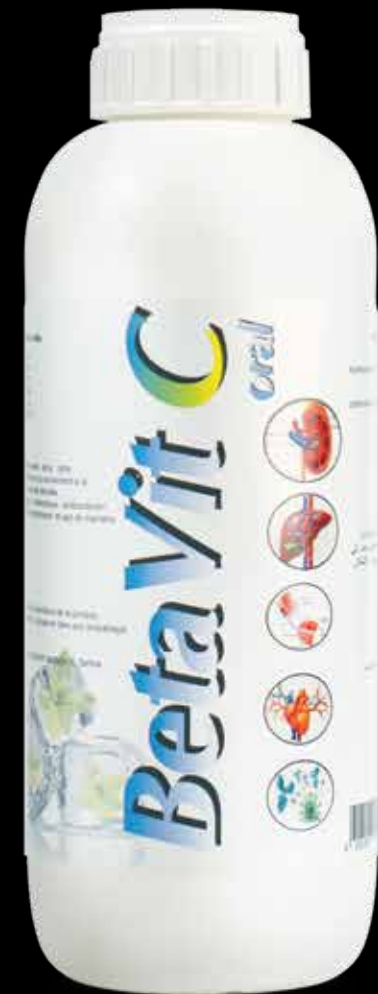


Beta Vit C

HEAT STRESS TREATMENT

- **INGREDIENTS:** betaine , vitamin C, EO 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. 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:** oral solution-administration via drinking water in these doses:
 - solution: 1 ml per 1 liter of drinking water
 - premix: 1g per 1 liter of drinking water or 1-2 g per 1kg of feed.

HEAT STRESS TREATMENT



Aspiveto

HERBAL SALICYLIC ACID

- **USE for all kind of animals:**
- against heat stress, strong antipyretic and analgetic product
- in cases of: acute and chronic inflammation
- arthritis and tendinitis
- mastitis - decreases somatic cells
- anti-inflammatory effect
- **EINGREDIENTS:**
- EO wintergreen (98% salicyl acid)
- **Dose: for all animal species: 1ml to 1L water**

HEAT STRESS TREATMENT



RespiGuard

Eucalyptus oil is one of the most effective natural products that extends the respiratory system and therefore facilitates the breathing. It has secretolytic effect, thereby allowing easier release of the products from the respiratory tract infection. Intense aroma and flavor contributing to the opening of the airways and soothing effect on irritated the mucous membranes of the bronchi.

The active ingredients of garlic are allyum sulfonates and represent derivatives of alicyn. They act in several ways, antibacterial, antiviral, anti-fungal and parasites, and have an anti-inflammatory effect. Represent strong support cardiovascular and immune system.

The active ingredients of thyme facilitate expectoration and soothes of smooth muscles of the bronchi, and show antimicrobial activity. Thyme is bactericidal fungicidal and expectorant agent it has strong antioxidant prperties.

- **freshener and respiratory supplement**
- **effects against signes of**
- **respiratory diseases:**
- **cough, fever, secretion of**
- **mucus, throat inflammation,**
- **bronchitis, mucolytic and**
- **expectorant effects, opens**
- **and keeps clean respiratory**
- **tract .Has more benefits**
- **than to conventional**
- **treatments**
- **DOSE: 1L / 2000L water**
- **Presentations: 1L, 5L**

RESPIRATORY SUPPLEMENTS



RespiFresh

AIR FRESHENER AND RESPIRATORY SUPPLEMENT

- **INGREDIENTS:** EO Eucalyptus, EO Peppermint, thymus tincture
- **PROPERTIES OF THE INGREDIENTS:** herbal product which protects the upper
 • airways. 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 high temperature, high pollution, high concentration of harmful gasses
 • 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:** orally use: 1L per 5000 l of drinking water, 2-3 times a week
- **APPLICATION BY SPRAYING IN OBJECTS:** -200ml/10L water, what is
 • equivalent dose for 20.000 birds or 100 pigs, or 50 cows 2-3
 • times/day, 3-4 days.
- **PRESENTATION:** 1L, 5L

RESPIRATORY SUPPLEMENTS



HepaRen detox

**Flavoured excipient containing plant extracts:
artichoke, rosemary, parsley, wormwood, fenugreek**

High concentration of Sorbitol, Choline, Betaine, Lysine, L Carnitine

- hepatoprotector
- diuretic
- metabolism stimulator
- detoxication effect
- growth promotor
-
- **POSITIVE EFFECT ON THE :**
 - metabolism and immunity,
 - improving appetite and
 - feed utilization
 - kidney cleansing
- **PRESENTATIONS: 1L, 5L**
- **DOSE AND ADMINISTRATION:**
 - -in drinking water for 5-10 days
 - -1L per 2000-4000L for supplementation
 - -1L per 1000L for supporting therapy of fatty liver

LIVER TONIC



FirstGel

gel supplement with probiotic and prebiotic for one day calves for head start decrease occur of diarrhea and energy booster

- FirstGel is the first choice for farmers who want to give their newborn calves a head start.
- **FIRST GEL IS EFFECTIVE** It is made from concentrated vitamins A, D3, E, C, and K, with Omega 3, 6 fatty acids, probiotics *Bacillus* spp. with inulin as prebiotic - gets the newborn up and nursing faster, giving it the head start it needs
- **OLDER CALVES** Fighting against diarrhea and stress as cause of many disorders in older calves best solution is First Gel - application 50ml , twice a day , 3-5 days.
- **FIRSTGEL IS THE RIGHT DOSAGE** FirstGel concentrated formulation, in a 50 ml dosage size, helps newborn calves get started without filling them up so they are hungry for their first feeding of colostrum. Decrease occurrence of diarrhea and gives a lot of energy to new born calves. For better result repeat application in next 6-12 hours.
- **Presentation : oral gel in syringe 100ml**



FirstGel

Gel supplement with probiotic and prebiotic for one day piglets for effective start decrease occur of diarrhoea and energy booster

- FirstGel is the first choice for farmers who want to give their newborn piglets a healthy start.
- **FIRST GEL IS EFFECTIVE** It is made from concentrated vitamins A, D3, E, C, and K, with Omega 3, 6 fatty acids, probiotics *Bacillus* spp. with inulin as prebiotic - gets the newborn up and nursing faster, giving it the head start it needs.
- **FIRSTGEL IS THE RIGHT DOSAGE**
 - FirstGel concentrate formulation in
 - 2ml dose helps newborn piglets
 - get started without filling them
 - up, so they are willing for
 - suckling



FirstGelchicken

FOR IDEAL TRANSPORT AND FRESH START

- **INGREDIENTS: VITAMINS, AMINO-ACIDS, ELECTROLYTES,**
- **PROBIOTIOTICS, BETAIN, HERBALS**
- FirstGel chicken is a powder that turns into a gelatinous mass by dissolving in 10L water after mixing of 10 minutes.
- **BENEFITS:**
 - prevent dehydration and overcome service stress
 - Provides a valuable source of nutrients and energy
 - Encourages early food intake, stimulates the development of the digestive system
 - Great fresh start of breeding, top production capabilities
 - Stable gel provides uniform suspension
 - Perfect for insoluble ingredients
 - Individual drops of gel are easily detectable and consumed
 - It will not soak the feathers
 - Excellent return on investment
- **PACKAGING 600g, 120g, 12g**



CocciProtect

essential oils complex

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 daily dose in 12h interval. Poultry, turkey: 1ml/1L daily
Premix: every day mix in feed, dose of 1kg/T feed



CalciTonic

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 favoring 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 (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.



Ferti-S/Ferti-B

Fertilization supplement for large animals

- **INGREDIENTS:** vitamins C, E, L-carnitine, biotin, zinc, mixture of dry herbal extracts, selenium folic acid
- **PROPERTIES OF THE INGREDIENTS:** The consumption of
- Ferty 5 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 uniformed litter.
- Ferty B in boars have a major impact on spermatogenesis.
- Already after 20 days of using, boars generate bigger number of spermatozoids. 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 pig lets, more uniform and healthier litters of piglets.
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- **DOSAGE:** sows and boars: 5g/animal/daily mixed in food, or 1.666kg per 1T of feed.



Ferti poultry

- **COMPOSITION:** Vitamins C, E, L-carnitine, biotin, zinc, blend of dry plant extracts, selenium, folic acid
- **PCOMPONENT FEATURES:**
 - Use of Ferti leads to optimal regeneration of the reproductive organs.
 - Improves egg production, their number and conception. Ferti helps the animals increase their genetic potential and give as many eggs, healthy and uniform individuals in the flock as possible. Using this product in old animal layers can prolong of laying period.
- **DOSAGE:** 1L/1000L drinking water
- **PRESENTATION:** 1L, 5L



OligoBalance

- **COMPOSITION:** Calcium chloride, Sodium chloride, Dextrose, Potassium chloride
- **PROPERTIES OF THE INGREDIENTS:** The preparation is a source of highly bioavailable and easily digestible nutrients that help to establish the physiological balance of water and electrolytes in the animal body. It is recommended in all situations where dehydration and loss of electrolytes can occur, especially during periods of heat stress, recovery after diarrhea.
- **OLIGOBALANCE GEL** is a source of highly bioavailable 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. Beside electrolytes OligoBalance gel contain vitamins A, D, E, C, K, B complex, Lysine, dexapanthanol, nicotinamide, choline chloride, biotin and reach of energy
- **TARGET SPECIES:** Horses, cows, pigs, sheep, goats
- **DOSAGE:** OligoBalance gel is intended for oral use, twice a day:
 - Cows: 100ml, Calves: 50ml
 - Piglets: 15ml
 - Lambs: 15ml
 - sheep and goats: 20-30ml



SeleVit E

preventing and supplementation of lack of vitamin E and Se

- **USE:** Selevit E helps to treat a lack of vitamin E or selenium.
- Recommended for encephalomalacia, exudative diathesis and muscular dys-trophy.
- **TARGET SPECIES:** Poultry, ruminants, other animals
- **DOSAGE:** Per oral administration after dissolving in drinking water in dose: 1ml per 1 L drinking water, 5 days.
- **PRESENTATIONS:** 1L, 1kg, 5kg, gel 20ml, 100ml
- SeleVite E+ C - water soluble powder
- **SELEVIT E GEL FOR SHEEP AND KID**
- **Dose:** 2ml for new born 4ml for adult sheep
- Should be repeated every 4 weeks



VitalPlus

preventing and supplementation of lack of vitamin E and Se

- **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, 7-10days
- **PRESENTATIONS:** oral solution:
 - 100ml, 11, 5L
 - gel: 20ml, 100ml



VetCalm

Natural tranquilizer

- **INGREDIENTS:** herbal mix of: valeriana, melissa, vetiver, Mg
- **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 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:** 3-5 days
- **Premix:** Dose is 1kg/1T of feed
- **Oral solution:** 1ml /1L drinking water
- **PRESENTATIONS:** oral solution: 1L, 5L premix: 1kg, 5kg
- **gel:** 60ml, 100ml, 300ml



Vitamin C WSP/Oral

- **INGREDIENTS: Vitamin C**
- **DESCRIPTION:** Physiological conditions, such as lactation and pregnancy, increased productive demands, then disease states, period of convalescence, stress of various etiologies, increase the need for this vitamin. It has a significant role in preventing diarrhea in pigs, so it is recommended to use this preparation after weaning piglets, for 2 weeks
- **DOSAGE:** It is applied orally after dissolving in drinking water or by mixing it into food, for 3-5 days, and it can be used for 15 days to prevent diarrhea in pigs.
- **Vitamin C WSP**
 - Pigs: 5g / 10l of drinking water or through food 1kg per 1 ton of food
 - Fattening chickens, turkeys: 5-10 g / 10 liters of drinking water
 - Laying hens: 10-15 g / 10 l of drinking water
 - Pigeons and rabbits: 5-10 g / 10 l of water
 - Horses and cattle: 5-10 g / per individual
- **Vitamin C Oral**
 - Poultry, turkeys, pigs: 1L to 2000L of drinking water for 3-5 days.
 - Laying hens: 0.5-1L per 1000L of drinking water for 3-5 days.
 - Cattle: 1ml per 80kg TM 3-5 days
 - Calves, lambs, kids: 1ml per 40kg TM 3-5 days.
 - Pigeons and rabbits: 10ml per 10-20 L of water for 3-5 days.
- **PACKAGING: 1KG, 5KG**
- **POULTRY: 1L PER 2-3000L OF WATER**
- **PACKAGING: 1L**



Multipower WSP/Oral

Multivitamin supplement

- **INGREDIENTS:** Vitamins, aminoacids, trace elements
- **DESCRIPTION:** MultiPower oral is used to prevent vitamin deficiency, ie conditions such as neonatal weakness, growth and development disorders, anorexia, osteoporosis, intestinal flora disorders after long-term use of antibiotics, poor health form, stress, vaccination, large changes in temperature, transport, etc. It is also recommended for the treatment of coccidiosis, parasitic, bacterial and viral infections.
- **DOSAGE:** Orally, after dissolving in drinking water, in the following doses:
- **Multipower Oral**
 - Poultry: 1ml per 5 liters of drinking water, 5-7 days;
 - Calves: 1 ml per 1 liter of drinking water, 5-7 days
 - Lambs, piglets: 1 ml per 2 liters of drinking water, 5-7 days.
- **Multipower WSP**
 - **DOSAGE:** It is administered orally after dissolving in drinking water or mixed with feed. Dissolved in water, the dose is: 1 kg per 1000 l of drinking water, daily, for 5-7 days. Mixed in feed: 1 kg per 1 ton of animal feed. Consume the prepared solution within 24 hours.
- **PACKAGING: 1L**
- **PACKAGING: 1KG,10KG**



- **INGREDIENTS:** Vitamins, amino acids, probiotics
- **DESCRIPTION:** MultiPowerBiotic is used to prevent vitamin deficiency, ie conditions such as infant weakness, strengthening young animals, growth and development disorders, anorexia, osteoporosis, intestinal flora disorders after long-term use of antibiotics, poor condition, stress, vaccination, large changes in temperature, transport , etc. Also with the treatment of coccidiosis, parasitic, bacterial and viral infections.
- **DOSAGE:** It is administered orally after mixing with food for 7-10 days.
- Poultry, pigs: Mixed in food: 1 kg per 1 ton of food
- Calves, sheep, goats: 1 g per 20 kg of body weight, for 7-10 days
- Cattle: 1 g per 40 kg body weight, for 7-10 days.
- **PACKAGING: 1KG, 10KG**



Metabolic plus

- **INGREDIENTS:** Vitamins, amino acids
- **DESCRIPTION:** Metabolic Plus is recommended for intensive breeding of all types of animals. It is used for vitamin and amino acid deficiencies, poor diet, fatty liver syndrome, stress, convalescence, during gestation and lactation.
- **DOSAGE:** Orally, after dissolving in drinking water, in the following doses:
 - Poultry, laying hens: 2ml per 1 liter of drinking water, 5-7 days;
 - Broilers: 1 ml per 1 liter of drinking water, 5-7 days;
 - Other animal species: 1-2 ml per 1 l of drinking water, 5-7 days.
- **PACKAGING:** 1L



Complex B vitamins

- **INGREDIENTS:** Vitamins B complex
- **DESCRIPTION:** Any condition that increases energy needs, such as stress, infections, high productivity, requires additional intake of this complex.
- They play an important role in ridding the body of toxins and harmful substances, because they participate in their metabolism in the liver.
- These vitamins play a role in the prevention of sterility, participate in the synthesis of hormones, some neurotransmitters and are important for maintaining the healthy function of the nervous system.
- Complex B forte helps with nervous symptoms, it is recommended for use in anticoccidial and antibiotic therapy, vaccination, to stimulate production and achieve high production results, prevention of fatty degeneration of the liver.
- **DOSAGE:** Orally, after dissolving in drinking water, in the following doses:
 - Poultry: 1-2 ml per day per 1 liter of drinking water, 3-4 days;
 - Cattle: 0.15 – 0.225 ml per day per 1 liter of drinking water, 4-5 days;
 - Pigs: 0.25-0.5 ml per day per 1 liter of drinking water, 4-5 days;
 - Sheep: 0.625-2.25 ml per day per 1 liter of drinking water, 4-5 days;
 - Rabbits: 2-4 ml per 1 liter of drinking water, 4-6 days.
- **PACKAGING:** 1L



ORAL solutions

MULTIPOWER ORAL

Amino acids, vitamins, micro elements

METABOLIC PLUS

Amino acids, vitamins

COMBIVIT ADECK

Vitamins: A, D3, E, C, K

CALCIVIT D

Calcium, vitamin D3

STRONG ACTIVE LONI

iron, Zinc, Cobalt, Magnesium,
Cuper Cholin chloride, Selen

VITAMIN C ORAL 20%

Vitamin C

SUPERVIT ORAL

Vitamin kompleks

SE/VIT E ORAL

Vitamin E, Selenium

B COMPLEX FORTE

Vitamin B complex, choline
chloride, vitamin K



Water soluble powders

MultiPower WSP

Amino acids, vitamins, macro and micro elements

Beta Vit C Plus

Betain, vitamin C, L carnitine, choline chloride

Vitamin C Zn

Vitamin C, zinc

Rumigest

Energy-mineral supplement for ruminates and poultry

Calci Vit

Mineral, vitamin complex

Oligo Balance

Microelements, electrolytes for rehydration

KOSTANVET

Vitamin, mineral, micro elements premix 1,5%

Probiotic premix

MultiPower biotic

Amino acids, vitamins, macro and micro elements with probiotic



HerbalHot Gel

(red gel for heating)

- **Topical use for animals**
- **INGREDIENTS:** Natural components: Aloe vera, Camphor Pepper oil
- Vitamins: Vitamin E
-
- **USE:** Due to its composition, it immediately reduces pain, improves local blood circulation, reduces inflammatory processes and swelling.
- Capsaicin works by warming the skin and giving it a warm sensation.
- HerbalHotGel contains Aloe Herbal Extract and Vitamin E to provide elasticity and skin care.
-
- **MODE OF USE:** The gel is intended for external use only. It is applied to the skin, massaged for better absorption. Repeat several times a day until changes or pain in the udder, skin, muscles, and joints have **receded**.
- **PRESENTATIONS: 1 KG, 500G, 100GD**



HerbalFresh Gel

(green gel for cooling)

- **Topical use for animals**
- **INGREDIENTS:** Methyl salicylate Natural components: Aloe vera Camphor
- Vitamins: Vitamin E
- **USE:** Due to its composition of camphor and methyl salicylate it diminishes pain immediately, improves local blood circulation, favoring the absorption of inflammatory products and swelling. HerbalFreshGel contains herbal extract Aloe and vitamin E which enables real calming and healing effect on skin.
- **MODE OF USE:** External use only. Apply on the affected area by massaging for a better absorption. Apply several times daily until healing of udder, skin irritating, muscle and articulation problems.
- **PRESENTATIONS: 1 KG, 500G, 100GD**





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