

RUMINANT PRODUCT NUTRITIONAL SUPPLEMENTS ACCESSORIES



DIAR BLOCK

Complementary feed supplement in powder form.

COMPOSITION per Kg:

Zeolite, Oregano Essential Oil, Kaolin, Pectin, Chestnut Tannins, Psyllium, Electrolytes, Sugars.

SUGGESTED USE:

DIAR BLOCK® is a powerful regulator of bowel function, in cases of diarrhea. Its use contributes to body hydration. Mode of action of DIAR BLOCK® is to create a thin layer (film) on intestinal walls, that prevents further water outflow to the intestinal tract. Zeolite not only absorbs microbial toxins, but also acts against germs themselves, due to mixture with natural essential oils. The essential oils, which contribute in reducing the microbial load, come from plants and are made naturally, without the use of chemical agents.

DOSAGE:

DIAR BLOCK® *must* be administered via drinking water as complement of the feed intake at the rate of:

Calves: 4gr/Kgr BW /day for 3-5 days

PACKSIZE: 200 gr sachet and 1 Kgr.

For Animal Use Only.

Store dry and at room temperature.

Keep out of reach of children.

CALCI PRO

Complementary feed supplement in oral liquid.

COMPOSITION: 500gr of the product contains:

Ingredients: calcium chloride (11.1.6), glycerine (13.8.2), magnesium chloride (11.2.6), propylene glycol(13.11.1),lactose (8.9.1).

Vitamins, provitamins, 3a	
Vitamin E (3a700)	2700mg
Vitamin D3 (3a671)	2700I.U.
D-Panthenol / ProvitaminB ₅ (3a842)	200mg
Vitamin B1 (3a820)	200mg
Vitamin B6 (3a831)	175mg
Vitamin B2 (3a826)	175mg
Vitamin B12	650µg
ProvitaminA / β-carotene (3a160(a))	70µg
Antioxidants, 1b	
Tocopherol (1b306(i))	70mg

SUGGESTED USE:

To support calcium deficiencies

- counteracts calcium deficits occurring after the calving
- reduces the cases of postnatal paralysis in the herd
- helps ketosis incidents
- provides a source of fast-absorbable calcium form

CALCI PRO® is a source of fast acting calcium chloride, therefore it increases the level of calcium in the blood rapidly after the administration. Content of vitamin D3 ensures proper absorption of this mineral from the blood. Due to the high content of glycerin CALCI PRO® prevents ketosis. Product is safe for animals and easy to use.

DOSAGE:

Cows : 500gr directly after calving. Repeat after 24 hours, if necessary.

Sheep/Goats: 125gr/animal. Repeat after 24 hours, if necessary.

Shake well prior to administration.

PACKSIZE: 500 gr bottle.

For Animal Use Only.

Store dry and at room temperature.

Keep out of reach of children.

CALCI PRO max

Complementary feed supplement in oral liquid.

COMPOSITION: 200 ml of the product contains:

Ingredients: glycerine (13.8.2), calcium chloride (11.1.6), propylene glycol (13.11.1), magnesium chloride (11.2.6), di-ammonium phosphate (11.3.18), lactose (8.9.1).

Vitamins, pro-vitamins, 3a	
Vitamin B ₃ (niacin, 3a314)	17 g
Calcium-D-pantothenate (3a841)	10g
Vitamin E (3a700)	2500mg
VitaminD ₃ (3a671)	2500I.U.
VitaminB ₁ (3a820)	180mg
VitaminB ₆ (3a831)	175mg
VitaminB ₂ (3a826)	170mg
Pro-vitamin A / β-carotene (3a160(a))	6mg
VitaminB ₁₂	650µg
Trace elements, 3b	
Cobalt / Sulphate salt, heptahydrate (3b305)	100mg
Antioxidants, 1b	
Tocopherol (1b306(i))	67mg
Flavouring compounds, 2b	
Mixture of flavouring substances	1500 mg

SUGGESTED USE:

Supportively to postnatal paralysis

- in cases of milk fever
- supportively to liver function
- to enhance lactation
- small dose, easy application

CALCI PRO max® contains two forms of calcium (chloride and pantothenate), what ensures prolonged increase of calcium concentration in the blood. Addition of vitamin D3, phosphorous and magnesium has a positive effect on calcium balance in the blood. Due to content of niacin CALCI PRO max® contributes to liver regeneration.

Small dose of a preparation (200 ml) makes the administration process easier.

DOSAGE:

Cows : 200ml /animal after calving. Repeat after 24 hours, if necessary.

Sheep/Goats: 50ml /animal. Repeat after 24 hours, if necessary.

Shake well prior to administration.

PACKSIZE: 200 ml bottle.

For Animal Use Only.

Store dry and at room temperature.

Keep out of reach of children.

KETOFIX

Complementary feed supplement in oral liquid.

COMPOSITION: 500 gr of the product contains:

Ingredients: glycerine (13.8.2), propylene glycol (13.11.1), lactose (8.9.1).

Vitamins, provitamins, 3a	
Vitamin B ₃ (niacin, 3a314)	3500mg
Vitamin E (3a700)	2600mg
Vitamin D ₃ (3a671)	2200I.U.
VitaminB ₁₂	500µg
D-Panthenol / Provitamin B ₅ (3a842)	155mg
VitaminB ₁ (3a820)	250mg
VitaminB ₆ (3a831)	250mg
VitaminB ₂ (3a826)	200mg
Trace elements, 3b	
Selenium/ Sodium selenite (E8)	4,2 mg
Preservatives, 1a	
Sodium propionate (E281)	55 g
Potassium sorbate (E202)	41 mg
Lactic acid (E270)	23 mg

SUGGESTED USE:

To support calcium deficiencies

- **Multi component preparation to support ketosis**
- supplements energy deficits at the beginning of lactation
- limits the level of ketone bodies in the blood
- supports liver regeneration process
- improves natural immunity

KETOFIX® 3 kinds of glucogenic substances: glycerin, propylene glycol and sodium propionate, therefore it ensures fast and long-acting increase of glucose level in the blood. KETOFIX® activates energy metabolism and reduces the burning of stored fat. The product stimulates the immune system due to content of selenium and vitamin E, it also helps in fast return to high yield after ketosis.

DOSAGE:

Cows : 300gr-500gr /animal 2 weeks before and up to 6 weeks after parturition.
Sheep/Goats: 100gr-150gr /animal 2 weeks before and up to 6 weeks after parturition.
Shake well prior to administration.

PACKSIZE: 500 gr bottle.

For Animal Use Only.

Store dry and at room temperature.

Keep out of reach of children

ELECTROLYTE BOOST

Complementary feed supplement in powder form.

COMPOSITION: 1 000 gr of the product contains:

Ingredients: glucose (13.2.4), sodium chloride (11.4.1), potassium chloride (11.5.1), magnesium sulphate (11.2.4)

Vitamins, pro-vitamins, 3a	
Betaine (3a920)	1,6g
Flavouring compounds, 2b	
Glycine (2b17034)	2,6 g
Preservatives, 1a	
Citric acid (E330)	2,0 g

SUGGESTED USE:

- To deliver to body energy and electrolytes
- To provide carbon-hydrates during transportation
- To restore osmotic and acid-alkaline balance
- To combat heat stress

ELECTROLYTE BOOST is administered dissolved in water, to animals indicating signs of dehydration, diarrhea or heat stress.

To support adult animal dehydration and heat stress, it is recommended to add ELECTROLYTE BOOST to Total Mixed Ration (TMR) at a daily dose of 200gr for cows, or 100gr for sheep and goats.

DOSAGE:

Calves : 50gr /in 2L of water twice a day.

Lambs/Kids : 25gr/in 2L of water twice a day.

PACKSIZE: 100 gr sachet, 1,5 Kgr

For Animal Use Only.

Store dry and at room temperature.

Keep out of reach of children

CALF PROTECT

Complementary feed supplement for young ruminants.

COMPOSITION: 1 000 gr of the product contains:

Ingredients: dextrose (13.2.2), maltodextrin (13.3.6), carob pods (3.2.4), potato protein (4.8.10), rice flour (1.6.8), linseed (2.8.1), psyllium (5.31.1), whey powder (8.17.1), coconut fat (2.4.1), sodium chloride (11.4.1), sodium bicarbonate (11.4.2), inactivated yeast culture (12.1.5), inulin (4.4.9), pectin (5.27.1), potassium chloride (11.5.1).

Vitamins, provitamins, 3a	
Vitamin A (3a672b)	27000I.U.
Vitamin D3 (3a671)	5500 I.U.
Vitamin E (3a700)	53mg
Trace elements, 3b	
Zinc / Zinc sulphate monohydrate (3b605)	51mg
Manganese / Sulphate salt, monohydrate (3b503)	48mg
Copper / Sulphate salt, pentahydrate (3b405)	11mg
Selenite / Sodium selenite (3b801)	0,5mg
Antioxidants, 1b	
Propyl gallate (E310)	55mg

SUGGESTED USE: Calf Protect is administered to combat and control diarrhea to calves, lambs and kids.

DOSAGE:

Species	Purpose	Dose	Dissolve in	Frequency
CALVES	Prevention of diarrhea	50g	In milk replacer	×1 daily
	Control of diarrhea	100g	In 2L lukewarm water	×2daily
LAMBS AND KIDS	Prevention of diarrhea	25g	In milk replacer	×1 daily
	Control of diarrhea	50g	In 1L lukewarm water	× 2daily

PACKSIZE: 100gr sachet, 1,5Kgr

For Animal Use Only.

Store dry and at room temperature.

Keep out of reach of children

DIAR SKIP

Complementary feed supplement for young ruminants.

COMPOSITION: 1 000gr of the product contains:

Ingredients: dextrose (13.2.2), pectin (5.27.1), lactose (8.9.1), sodium bicarbonate (11.4.2), sodium chloride (11.4.1), magnesium sulphate (11.2.2), dried chicory (4.4.5).

Vitamins and provitamins, 3a	
Vitamin A (3a672b)	23000 I.U.
VitaminD3 (3a671)	4500 I.U.
Vitamin E (3a700)	160 mg
VitaminC (E 300)	1000 mg
Antioxidants, 1b	
Propyl gallate (E310)	55 mg

SUGGESTED USE:

- To control acute diarrheas
- To support animals with energy and electrolytes
- To provide necessary vitamins & minerals
- To avoid metabolic acidosis

DOSAGE:

Species	Dose	Dilution	Frequency
CALVES	100 g	In 2L warm water	× 1-2daily
LAMBS	50 g	In 0,5L warm water	× 1-2daily
PIGLETS	10 g(or 0,5 g/kg body weight)	In 200ml warm water	× 1-2daily

Avoid administering more than twice, & animals should have continuous access to water, if requested.

PACKSIZE: 100gr sachet, 1Kgr

For Animal Use Only.

Store dry and at room temperature.

Keep out of reach of children

BOLUS POWER PRODUCTS



BOLUS FOR RUMINANTS

GENERAL ASPECTS

INNOVATIVE FORMULA

GELATINECAPSULE

- Fast dissolving
- precise dosing
- protective form
- no bitter taste
- no risk of lung flooding
- easy administration

RICH COMPOSITION

Minerals of high bioavailability
Vitamin complex
Natural ingredients
Herbal blend to increase effectiveness.
Yeast and other substances to regulate microflora.

FAST RELEASE

- I. The capsule disintegrates in 3 minutes, in vitro tests.*
- II. In Cows disintegration was observed in 5 minutes, in vivo.*

OESTROBOL

For Heat and during insemination
WITH VITAMIN E, SELENIUM, ANTIOXIDANTS

TARGET

- *Increasing fertility.*
- *Support in inducing heat.*
- *Supports the proper functioning of the ovaries.*

PROPOSED USE

A. 1 bolus for two days. Could be repeated after 10 days.

****Do not use to Cows having estrus symptoms**

PACKAGE Carton with 16 boluses

RUMEN bolus

For Ketosis, Acidosis cases
Microflora, Buffer, Magnesium

TARGET

- *Helpful in combating acidosis and other metabolic disorders.*
- *Facilitates indigestion due to improper metabolism of carbohydrates.*

PROPOSED USE

- 1 bolus every 2-3 days

PACKAGE Carton with 16 boluses

ENERGY bolus

For Energy supply and Liver support with Niacin

TARGET

- Helpful in preventing ketosis after birth.
- Increase your energy and health status after birth.
- Supplement and support in metabolic disorders

PROPOSED USE

- 1 bolus/ 3-5 days before calving
- 1 bolus after calving

PACKAGE Carton with 16 bolus

KETO bolus

**For Energy supply and Liver support
with Niacin**

TARGET

- Helpful in dealing with ketosis after birth.
- Increase your energy and health status after birth.
- Supplement and support in metabolic disorders

PROPOSED USE

- **1 bolus after calving**

PACKAGE *Carton with 16 boluses*

CALCI bolus

**For milk fever support
with Calcium, D3, absorption activator**

TARGET

- Supplementing deficiencies of minerals and vitamins.
- Combating hypocalcemia.
- Triggering general health status

PROPOSED USE

- **1 bolus 12-24 hours before calving**
- **1 bolus after calving.**

PACKAGE *Carton with 16 boluses*

FOSIL bolus

For Phosphorus supplementation
with Phosphorus, Calcium, Magnesium

TARGET

- Supplementing deficiencies of minerals Phosphorus, Calcium, Magnesium.
- Supporting postnatal paralysis
- Triggering general health status

PROPOSED USE

- 1 bolus before delivery
- 1 bolus 8 hours postpartum.

PACKAGE *Carton with 16 bolus*

DIAR bolus

For diarrhea problems

TARGET

- Supplementing during diarrheas in calves.

PROPOSED USE

- 1 bolus per day

PACKAGE *Carton with 16 boluses*

RUMINANT PRODUCT
NOVEL
NUTRITIONAL SUPPLEMENTS



MERRI VIT AD3E (80/40/20)

Complementary feed, sterile product (E. Ph.) of a high quality

Composition: 100 ml of the product contains:

Dietary additive – vitamins: 8 000 000 I.U. vitamin A (retinyl palmitate)
 4 000 000 I.U. vitamin D3 (chole-calciferol)
 2 g vitamin E (α- tocopherol)

Technological additives – Emulsifiers: 91,2 g

Preservatives: 2 g

Properties:

The product is a long-life sterile vitamin solution belonging to the AD3E group. Vitamin A maintains the integrity of cell membranes and the lack of Vitamin A leads to keratosis epitheliums of the digestive tract, the respiratory system and the reproductive system. Moreover, vitamin A is responsible for rhodopsin synthesis; therefore its deficiency causes night-blindness (visual impairment after dusk). It protects also bone growth through osteoblasts. The action of Vitamin D3 involves regulating and improving the transformation of calcium and phosphorus in the body. The influence of Vitamin D3 on the proper dental and skeleton growth in young animals during the growing season is especially significant. In case of Vitamin E, the most important activity is the influence on the antioxidant processes in the body, which is visible in the case of cell membrane stability, mainly if they include unsaturated fatty acids. The additional role of Vitamin E in the product is the stabilization of Vitamin A.

Indications: Vitamin A, D3 and E deficiency in young animals.

Recommendations for use and Dosage:

The product is administered in drinking water for all animal species in dosage:

- Cattle – 10-20 ml of the product daily per animal;
- Calves, fattening pigs, covered sows and farrowing sows – 5-10 ml of the product daily per animal;
- Piglets, dogs, sheep, goats – 1-2ml of the product daily per animal;
- Poultry – 2,5 ml per 10 liter of drinking water (100 ml of the mixture per 400 liter of water).

Special precautions for storage and transportation: Store below 25°C in a dry and dark place.

Special Precautions For the Disposal of Unused Product or Waste Materials Derived from the Use of Such Products:

Do not empty into drains or with the household waste. The current legal regulations should be observed. This will help protect the environment.

Expiry date and batch number: Manufacture date is batch number as well; Batch number and expiry date are on package.

MERRI VIT B COMPLEX



Premix, sterile product (E. Ph.) of a high quality

Composition:

100 ml of the product contains:

Dietary additive – vitamins:

Quantity	EUR-Lex	Vitamin
10g of vitamin	3a820	B1 (thiamine HCl)
1g of vitamin	3a	B2 (riboflavin -Na)
1g of vitamin	3a831	B6 (pyridoxine hydrochloride)
20mg of vitamin	3a	B12 (cyanocobalamin)
25g of vitamin	3a315	PP (nicotinamid adenosine triphosphate (ATP))
2,5g		

Carrier – water (moisture content – 60,48g).

Properties: The product is a long-life sterile solution of ATP and vitamins from the group B.

ATP is a biological fuel for the organism. Vitamins from the group B contained in the product play a very important role in the metabolism of carbohydrates, fats and proteins. They are also necessary for the proper functioning of the nervous system, muscle and epithelial tissues.

Indications: Fatigue, convalescence, weak growth in young animals, intolerance of transport, travel disturbances, poor health in racing horses and leaping horses.

Recommendations for use and Dosage: The product is administered in drinking water for all animal species in dosage:

cattle, horses – 20-30 ml of the product daily per animal for 4-5 days; during transport: apply 20 ml 4 hours before transport; **calves, foals**– 4-10 ml of the product daily per animal every 24 hours; **fattening pigs, covered sows and farrowing sows**- 5-10 ml of the product daily per animal every 24-48 hours; **piglets, dogs, sheep, goats** – 5 ml of the product daily per animal; poultry – 2,5 ml per 10 liter of drinking water (100 ml of the mixture per 400 liter of water).

NOTE: Do not apply more than four times with 24-hour intervals.

Special precautions for storage and transportation: Store below 25°C in a dry and dark place. Protect from the light.

Special Precautions for the Disposal of Unused Product or Waste Materials

Derived from the Use of Such Products: Do not empty into drains or with the household waste. The current legal regulations should be observed. This will help protect the environment.

Expiry date and batch number: Manufacture date is batch number as well; Batch number and expiry date are on package.

MERRI VIT B12

Premix



Composition: 1 ml of the product contains: (3a) cyanocobalamin (vitamin B12) 500µg, water (moisture content).

Type of packaging: PET bottle with cap of 100 ml.

Properties and action: The product is a long-life sterile solution of vitamin B12. The vitamin contained in the product play a very important role in the metabolism of carbohydrates, fats and proteins. They are also necessary for the proper functioning of the nervous system, muscle and epithelial tissues. Deficiencies of vitamin B12 in animals give the original symptoms arising mainly as a result of the disturbances in the synthesis of nucleic acids and porphyrins, in the transformation of propionic acid in glucose and metabolism of lipids, proteins and cell membranes. Disorders in nucleic acid synthesis and porphyrin lead to anemia, increase white blood cells of multi-piece nucleus and enlarge lymphocytes with leukopenia. The disorder of nucleic acid synthesis reflects clearly the reduction or disappearance of the proliferation of epithelial cells of the gastrointestinal tract, which leads to the present alternating constipation and diarrhea problems. The participation of vitamin B12 in the transformation of propionic acid in ruminants is very important. Disorder of alternation of propionic acid into glucose results decreased milk production, decreased weight increments, and emaciation. In cattle, this condition can occur as a result of fore stomach microflora disorders (diet change, use of antibiotic ionophores) and high production at the same time. In addition, the protective cobalamin performs the function of the liver protection; it stimulates pancreatic and pituitary secretion.

Indications: The preparation shall be applied in the case of vitamins B12 deficiency, especially in the period of intense growth and development and during the treatment with antibiotics.

Recommendations for use and Dosage: The product is administered in drinking water for all animal species in dosage: **cattle, horses** – 2-5 ml of the product daily per animal; calves, foals– 1-3 ml of the product daily per animal; **fattening pigs, covered sows and farrowing sows, piglets, dogs, sheep, goats** – 0,5-1,5 ml of the product daily per animal; poultry – 2,5 ml per 10 liter of drinking water (100 ml of the mixture per 400 liter of water).

Recommendations for the proper use: SHAKE BEFORE USE. Read the label to ensure proper use of the product.



MERRI VIT E+ SELENIUM

Complementary feed, sterile product (E. Ph.) of a high quality

Composition: 100 ml of the product contains:

Dietary additive – vitamins: 5,00g of vitamin E (α - tocopherol)
– trace elements: 0,02g selenium
Technological additives – emulsifiers: 30,50g
Carrier – water (moisture content – 64,45g).

Properties: The product is a long-life sterile solution of vitamin E and selenium. The main activity of vitamin E is its influence on antioxidant processes in the organism. It concerns especially the cell membranes stability in the case when they contain unsaturated fatty acids.

Indications: This preparation shall be administered especially in young animals in case of deficiency of vitamin E and selenium, which cause dystrophy of skeletal muscle, myocardial degeneration and liver necrosis in piglets.

Recommendations for use and Dosage: The product is administered in drinking water for all animal species in dosage:

- Horses** – 10 ml of the product daily per animal;
- Lambs, calves, foals, piglets** – 2ml/10kg of body weight;
- Pigs, sheep**– 1ml/10kg of body weight;
- **Poultry** – 2,5 ml per 10 liter of drinking water (100 ml of the mixture per 400 liter of water).

Special precautions for storage and transportation: Store below 25°C in a dry and dark place. Protect from the light.

Special Precautions for the Disposal of Unused Product or Waste Materials Derived from the Use of Such Products:

Do not empty into drains or with the household waste. The current legal regulations should be observed. This will help protect the environment.

Expiry date and batch number: Manufacture date is batch number as well; Batch number and expiry date are on package.

MERRI VIT MINERAL



Complementary feed for cattle, horses, pigs and sheep

Composition: 100 ml of the product contains:

Feed materials: Calcium Gluconate (11.1.13), magnesium hypophosphite (11.3.21), magnesium chloride (11.2.6), potassium chloride (11.5.1), boric acid.

Feed additives: dietary supplements - trace elements (3b): 1.0 g potassium iodide E2, 0.7 mg zinc E6 (in the form of zinc chloride), 30.9 mg iron E1 (in the form of iron sulphate), 4.4 mg cobalt acetate (3b301); technological additives - preservatives (1a): 1 butanol.

Analytical components:

Sodium	- 0 g,
Magnesium	- 1.3 g,
Phosphorus	- 1.6 g,
Calcium	- 1.9 g,
Potassium	- 0.3g,
Chlorine	- 0.1 g,
Lysine	- 0 g,
Methionine	- 0 g,
Crude protein	- 0%,
Crude oils and fats	- 0%,
Crude ash	- 0%,
crude fiber	- 0%.

Media - water (moisture content: 78.3 g).

Properties and action: The preparation is a balanced salt solution, recommended for use in horses, cattle, sheep and pigs in disease states, resulting from deficiency of phosphorus, calcium, potassium, magnesium and trace elements: iodine, zinc and cobalt.

Indications: The preparation is used adjunctively in horses, cattle, sheep and pigs in disease states, resulting from the deficiency of phosphorus, calcium, potassium, magnesium, sodium and trace elements: iodine, zinc and cobalt. It activates enzymes, hormones, vitamins, cellular metabolism, regulates ion composition and osmotic pressure. The product acts as an auxiliary in disorders in the development and functioning of bone tissue, resulting from mineral deficiencies.

Dosage and route of administration: The preparation is used in drinking water in the amount of 1 ml / 5-10 kg bw:

-Cattle, horses: 10 20 ml / animal;

-Calves, sheep, pigs: 5-10 ml / animal.

Administer the solution at room temperature slowly, not in one place above 5 ml.

MERRI VIT MULTIVITAMIN



Premix, sterile product (E. Ph.) of a high quality

Composition: 100 ml of the product contains:

Dietary additive – vitamins: 1,53Mln I.U. of vitamin A (retinylpalmitate)
120 000 I.U. of vitamin D3 (cholecalciferol)
0,40g of vitamin E (α- tocopherol)
2,50g of vitamin B1 (thiamine HCl)
0,21g of vitamin B2 (riboflavin -Na)
0,30g of vitamin B5 (calcium pantothenate)
0,125g of vitamin B6 (pyridoxine hydrochloride)
1,25g of vitamin PP (nicotinamide)
0,20g of vitamin C (ascorbic acid)

Technological additives – preservatives: 0,126g
– Emulsifiers: 30,50g

Carrier – water (moisture content – 66,50g).

Properties: The product is a long-life sterile solution of vitamins from the group B. Vitamins contained in the product play a very important role in the metabolism of carbohydrates, fats and proteins. They are also necessary for the proper functioning of the nervous system, muscle and epithelial tissues.

Indications: The preparation shall be applied in the case of vitamins B deficiency, in the period of intense growth and development, in the nervous system disorders, as well as in the case of the reduction in hatching indicators, feather disorders, cannibalism, and during the treatment with antibiotics and different types of stressful situations.

Recommendations for use and Dosage: The product is administered in drinking water for all animal species in dosage:

- Horses** – 10 ml of the product daily per animal;
- Lambs, calves, foals, piglets** – 2ml/10kg of body weight;
- Pigs, sheep**– 1ml/10kg of body weight;
- **Poultry** – 2,5 ml per 10 liter of drinking water (100 ml of the mixture per 400 liter of water).

Special precautions for storage and transportation: Store below 25°C in a dry and dark place. Protect from the light.

Special Precautions for the Disposal of Unused Product or Waste Materials

Derived from the Use of Such Products: Do not empty into drains or with the household waste. The current legal regulations should be observed. This will help protect the environment.

Expiry date and batch number: Manufacture date is batch number as well; Batch number and expiry date are on package.

RUMINANT PRODUCTS

CONSUMABLES



DIPPING CUPS



AUTOMATIC VACCINATORS



ALU spray

Wound care preparation

Composition: Aluminum 2.4 g, excipients up to 100 g.

Action: The micronized aluminum has protective, and antibacterial effect on wounds. It also increases the contraction of the edges of wounds, and accelerates the healing process. Indications: accidental and postoperative injuries.

Indication: random and postoperative wounds.

Application: Cleaned and disinfected wound should be covered a thin layer of aluminum from a distance of about 30 cm. Use 1-2 times a day. During the application protect eyes from the contact with spray. NOTE: Shake well before use. After use, turn the packaging upside down and briefly press the spray head so as not to allow drying up of the substance.

Packaging: 150 ml spray.

Expiry date: 2 years from the date of manufacture.

Storage: Keep at the temperatures of 10°C–25°C, according to the rules for packaging under pressure.



HOOF CARE spray

Preparation for hoof care

Properties and action: Measure to the spray with the possibility of topical application of a modern preparation for hoof care. The active substance - tar - pervades the dissolving agent directly into the upper layers of the epidermis, over which instantly creates a film of plastic.

This increases substantially topical preparation compared with the current, traditional technique for dressings and accelerates the healing process. Produced a protective layer protects the bear before the humidity and external influences and allows the skin to breathe.

Composition: Film-forming substance and the substance of coal tar (tar) in a 1:1 ratio.

Indications: Skin abrasions surface defects hooves, bulb rot corneum, the strut surface, the current hoof care, strengthen the hoof dressings, bandages covering.

Dosage: Apply by spraying from a distance of 15-20 cm in such a way that the substance has not dripping. When hoof care most appropriate to produce 2-3 layers. Each next layer is applied after a thorough, previous drying.

NOTE: After use, turn pack and briefly press the spray head so as not to allow drying of the substance.

Packaging: 150 ml spray.

Durability: 2 years from date of manufacture.

Storage: At a temperature of 10-25°C in accordance with the rules for the packages under pressure.

PAINT SPRAY

Animal marking spray



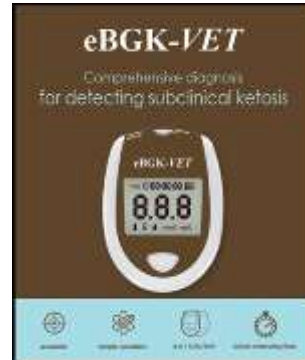
Composition: dyes, excipients, motive gas.

The use: Product to marking of animals. Stay long on the hair. It dries at once. Use from a distance 20–40 cm. Attention! Keep away from fire hazards. No smoking. Protect before from frost. Shake before use, after use turn round and press sprayer nozzle to remove rests of paint from the valve.

Animal marking Crayons



KETO or KETO/GLUCOSE TEST



Advanced technology, the **KetoTest** can detect ketones in the cow's blood in just **10** seconds with **highly accurate results at a cost-effective price.**

The test results of the blood ketone meter are the **most accurate** from the current condition of the lactating cow which can be monitored from an early stage (and provide treatment if necessary), whereas the urine or milk ketone strips measure the excreted urine or milk at the end stage. The early diagnosis makes it possible to prevent ketosis from happening in the cows by intervention measures and prevent economic loss.