

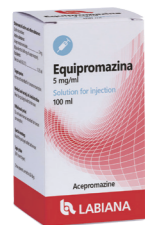


Product Guide

Anesthetics - Sedatives

Anti-infectives

Antiparasitics



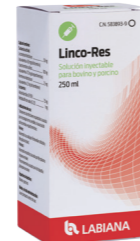
Equipromazina 5 mg/ml
25 and 100 ml vials



Estreptolab 250 mg/ml
250 ml vial



Gentasol 80 mg/ml
100 and 250 ml vials



Linco-Res
100 and 250 ml vials



Oxilabicitina Retard 200 mg/ml
100 and 250 ml vials



Tilosina Labiana 200 mg/ml
100 and 250 ml vials



Kin-O-Flox 100 mg/ml
1 litre bottle
5 litres jug



Tiamulab 125 mg/ml
1 litre bottle



Lincolab 400 mg/g
100 g sachet
1 kg bag



Bovizol
1 litre bottle

Antiparasitics

Hormonals

Nutritional products



Ovezol
1 litre bottle



Labipituin
25, 100 and 250 ml vials



Prosyl
5, 10, 20 and 50 ml vials



Acidlab
200 ml and 1 litre bottles
5 and 20 litres jug



Aqualyte
150 ml and 1 litre bottles
5 litres jug



Bromint Plus
200 ml and 1 litre bottles
5 litres jug



Hepafort
200 ml and 1 litre bottles
5 litres jug



Hepamet
200 ml and 1 litre bottles
5 litres jug



Liver Protector Plus
200 ml and 1 litre bottles
5 litres jug



Re-hydralab
200 ml and 1 litre bottles
5 litres jug

Nutritional products

Metabolism regulators



Apivit
100 g sachet
1 kg bag



Carnilab
1 and 5 kg jars



Carnilab Plus
1 and 5 kg jars



Farmalac
100 g sachet
1 kg bag



Glucomin
100 g sachet
1 kg bag



Rumilab
Box with 2 sachets of 175 g each



Calcio Inyectable Labiana
250 and 500 ml vials



Feradit
100 ml vial



Rumintral
25 ml vial



Calciolab Oral
400 ml bottle

Vitamin products



Labhidro AD3E Inyectable
25, 50 and 100 ml vials



Labidrosol B
25, 50, 100 y 250 ml vials



Nov-A-Vit 500
25, 100 and 250 ml vials



Nov-E-Sel
50 and 100 ml vials



Aminovit Oral
200 ml and 1 litre bottles
5 litres jug



Aminovit Plus
200 ml and 1 litre bottles
5 litres jug



Aquachok Amino
200 ml and 1 litre bottles
5 litres jug



Aquavit B
200 ml and 1 litre bottles
5 litres jug



Glucovit C
200 ml and 1 litre bottles
5 litres jug



Labhidro AD3E+C
200 ml and 1 litre bottles
5 litres jug

Vitamin products



Labhidro AD3E Liquido
200 ml and 1 litre bottles
5 litres jug



Labiana ADEK+C
200 ml and 1 litre bottles
5 litres jug



Labiana E-Sel Plus
200 ml and 1 litre bottles
5 litres jug



Vitatonic
200 ml and 1 litre bottles
5 and 20 litres

















































Aquachok Amino Premix
100 g sachet
1 kg bag
20 kg drum

















































Labiana Lyso Plus
100 g sachet
1 kg bag



Anesthetics - Sedatives	Target species	Components	Dosage and route of administration	Indications
 Equipromazina 5 mg/ml		Acepromazine maleate.	Moderate sedation (without subsequent anaesthesia): IM route: 0.1-0.2 ml/10 kg of body weight. Anaesthetic premedication: IM route: 0.06 -0.1 ml/10 kg of body weight IV route: 0.04-0.08 ml/10 kg of body weight. Adjuvant in the treatment of spasmodic colic. IM or IV: 0.08 ml/10 kg of body weight Administration routes: IV, IM.	Horses not intended for human consumption. Tranquilizer for handling difficult animals and in stressful situations for the animal. Anaesthetic premedication to reduce the use and toxicity of general anaesthesia. Adjuvant in equine spasmodic colic treatment.
Anti-infectives	Target species	Components	Dosage and route of administration	Indications
 Estreptolab 250 mg/ml		Dihydrostreptomicina (sulfate).	1 ml/10 kg body weight per day, for 3-4 days IM route.	Treatment of infections caused by strains of <i>Leptospira spp.</i> sensitive to dihydrostreptomycin. Its use is not authorized in animals whose milk is used for human consumption.
 Gentasol 80 mg/ml		Gentamicin (sulfate).	Calves: 2.5-6.2 ml/100 kg body weight every 8-12 hours for 3 consecutive days. Horses: 8.25 ml/100 kg body weight once daily for 3–5 consecutive days. Dogs, Cats: 0.62 ml/10kg body weight every 12 hours for 3-4 consecutive days. IM or slow IV route.	Treatment of infections caused by microorganisms sensitive to gentamicin. Calves (of up to 250 kg): Colibacillosis and salmonellosis. Genitourinary infections. Respiratory infections. Horses: For the treatment of infections of the lower respiratory tract in horses caused by aerobic Gram negative bacteria susceptible to gentamicin. Dogs: Genitourinary infections. Respiratory infections. Skin and soft tissue infections. Bacterial gastroenteritis. Bacteremias and septicemias. Cats: Genitourinary infections. Respiratory infections. Skin and soft tissue infections. Bacterial gastroenteritis.
 Linco-Res®		Lincomycin hydrochloride, spectinomycin sulfate, bromhexine hydrochlorid.	1 ml of medication/4 kg of body weight/day for 3-5 consecutive days by IM route.	Bovine: Treatment of respiratory infections caused by microorganisms sensitive to the association of lincomycin-spectinomycin. Pneumonia caused by <i>Pasteurella multocida</i> and <i>Mycoplasma bovis</i> .
 Oxilabicciclina Retard 200 mg/ml		Oxytetracycline (dihydrate).	1 ml/10 kg body weight by deep IM route.	Treatment of the infections caused by microorganisms sensitive to oxytetracycline in bovine, ovine and caprine livestock.
 Tilosina Labiana 200 mg/ml		Tylosin tartrate.	0.5-1 ml/10 kg body weight/day for 5 consecutive days by deep IM route.	Bovine: Respiratory infections caused by <i>Pasteurella multocida</i> , <i>Arcanobacterium pyogenes</i> or <i>Fusobacterium necrophorum</i> . Foot infections caused by <i>Fusobacterium necrophorum</i> .
 Kin-O-Flox 100 mg/ml		Enrofloxacin.	0.1 ml/kg body weight/day for 3-5 consecutive days. Administration in drinking water.	Poultry (broiler chickens): Treatment of infections caused by the following bacteria sensitive to enrofloxacin: <i>Mycoplasma gallisepticum</i> , <i>Mycoplasma synoviae</i> , <i>Avibacterium paragallinarum</i> , <i>Pasteurella multocida</i> , <i>Escherichia coli</i> .
 Tiamulab® 125 mg/ml		Tiamulin hydrogen fumarate.	Chickens and turkeys: 0.197 ml/kg body weight/day, for 3-5 days. Administration in drinking water.	Broiler chickens, future breeder pullets and breeder hens: Treatment and prevention of chronic respiratory disease (CRD) and of air sacculitis caused by strains of <i>Mycoplasma gallisepticum</i> sensitive to tiamulin. Broiler turkeys and breeder turkeys: Treatment and prevention of infectious sinusitis and of air sacculitis caused by strains of <i>Mycoplasma gallisepticum</i> and <i>Mycoplasma meleagridis</i> sensitive to tiamulin.
 Lincolab® 400 mg/g		Lincomycin (hydrochloride).	Poultry: Administer for 7 consecutive days 7.5-15 mg/kg body weight/day.	Poultry: Control of necrotic enteritis caused by strains of <i>Clostridium perfringens</i> sensitive to lincomycin.
Antiparasitics	Target species	Components	Dosage and route of administration	Indications
 Bovizol		Micronized albendazole.	Roundworms, lungworms, and tapeworms: 7.5 mg of Albendazole/kg body weight in a single dose. Fasciola: 10 mg of Albendazole/kg body weight, in a single dose. Recently introduced animals: One dose must be administered upon arrival at the farm and the animals must be prevented from going out to pasture for 6 hours. Calves: treat one month and a half after going out to pasture; repeating the treatment every month and a half. Adult cattle: treat in autumn and after stalling. Diarrhoea associated with <i>Ostertagia spp.</i> may appear in winter. In these cases, treat twice, leaving an interval of 4 nights between treatments. Repeat in spring and at the end of summer. For oral administration, only using duly calibrated dosing equipment. To ensure administration of the correct dose, live weight must be determined as accurately as possible; the precision of the dosing device must be checked.	A broad spectrum anthelmintic for the control of mature and immature forms of gastrointestinal roundworms, lungworms, tapeworms and adult liver fluke in cattle.
 Ovezol		Albendazole.	Nematoda and Moniezia: 2 ml/10 kg body weight in a single dose. Fasciola: 3 ml/10 kg body weight in a single dose.	Treatment of gastrointestinal and pulmonary nematodosis caused by albendazole-sensitive nematoda, both in adult form as larvae and eggs in sheep and goats.
Hormonals	Target species	Components	Dosage and route of administration	Indications
 Labipituin®		Oxytocin.	Obstetrics. Cows: 7.5-10 ml. Mares: 7.5-15 ml. Ewes, goats: 3-5 ml. Dogs: 0.5-2.5 ml. Cats: 0.5-1 ml. IV, IM or SC route. Milk ejection. Cows, mares: 1-2 ml. Ewes, goats: 0.5-2 ml. Dogs: 0.2-1 ml. Cats: 0.1-1 ml. Preferably IV route.	Calving induction. Uterine inertia or atony. Involution of the uterus after caesareans and reduction of hemorrhaging. Expulsion of afterbirth and remains of exudates after calving. Starting lactation after calving. Chronic pyometritis and endometritis to cause expulsion of exudates. Adjuvant treatment for antibiotic therapy of acute and chronic mastitis to cause the expulsion of remains and facilitate drainage.
 Prosyl®		Prostaglandin F2α.	Cows: 5-6 ml/cow/day. Ewes: 2 ml/ewe/day. Mares: 1 ml/mare/day. Deep IM route.	Cows: Induction of oestrus, diestrus and anoestrus treatment, induction of luteolysis in cows with corpus luteum cyst or luteal follicular cyst, subinvolution syndromes therapy, subacute or chronic metritis, pyometra, interruption of unwanted pregnancy, withdrawal of mummified foetus in the uterus, induction of labour and repetitions. Ewes: Induction or synchronization of oestrus. Mares: Induction of oestrus, treatment of persistent corpus luteum, early termination of unwanted pregnancy, uterine inflammation and metritis of different origin.
Nutritional products	Target species	Components	Dosage and route of administration	Indications
 Acidlab		Ammonium formate, formic acid, factic acid, propionic acid, sodium chloride.	Administer 1 litre/1000 litres of drinking water.	Acidifier for drinking water.
 Aqualyte		Magnesium chloride, potassium chloride, sodium chloride.	0.1 ml/litre of drinking water. From 1 to 7 days (1 to 3 days if it is administered as the only food).	Recommended to stabilize the water and electrolyte balance. Prevention, treatment and recovery from diarrhoea. Electrolyte deficiency. In dehydrated, distressed or collapsed animals.
 Bromint Plus		Menthol, eucalyptus oil.	General prevention: 1 ml/8 litres of drinking water, 2 times a week. Against H9 and IB: 1 ml/5 litres of drinking water, 2-3 times a week. Special prevention of respiratory problems: 1 ml/5 litres of drinking water for 2-3 days. Preventive air spray: 20 ml/1 litre of spray, 2 times a week.	Recommended to improve the function of the upper respiratory system in poultry, promotes expectoration of sputum and facilitates respiration. It is especially recommended in H9 and IB in case of sneezing and choking for all respiratory problems. Eucalyptus oil re-establishes the natural activity of the respiratory epithelium and helps to eliminate the mucus from the bronchial tube. The menthol has anaesthetic activity and reduces the irritation of the mucous membrane.
 Hepafort		Malt, lecithin, sodium bicarbonate, ammonium sulphate, magnesium chloride, potassium chloride, niacinamide, choline chloride, calcium D-pantothenate, vitamin B1, B2, B6, B12, folic acid, DL-methionine, artichoke extract, iron.	Dairy cows: 15-35 ml/litre of drinking water. Calves, ovine and caprine: 2-3 ml/litre of drinking water. Horses: Adults: 3-9 ml/litre of drinking water. Foals: 2.5-5 ml/litre of drinking water.	Vitamin supplement for the prevention of hepatic dysfunctions, ketosis and loss of appetite, stress, feed ration changes, before and after birth.
 Hepamet®		Lecithin, niacinamide, choline chloride, D-panthenol, vitamin B1, B2, B6, B12, folic acid, calcium salt of hydroxy analogue of methionine, ferric chloride.	Chickens/turkeys: 1 ml/litre of drinking water or /kg of feed. Laying hens: 1 ml/litre of drinking water or /kg of feed.	Vitamin and amino acid deficiencies.
 Liver Protector Plus		Choline chloride, L-carnitine, betaine, silybum extract, DL-methionine.	1 ml for 5 litres of drinking water.	Improves digestion and metabolism of the main feed ingredients, especially fats. It aids in the natural detoxification function of the liver. Use for lack of appetite, water belly syndrome or hydropericardium. Use in conjunction with anticoccidials, antibiotics and antiparasitics. Indicated in Fatty Liver Syndrome.
 Re-hydralab		Dextrose, sodium chloride, monopotassium phosphate.	Calves: 40-50 ml/litre of drinking water. 2 litres/day. Lambs, kids: 60 ml/litre of drinking water. 0.5-1 litre/day. Foals: 50 ml/litre of drinking water. 3 litres/day. Poultry: 1-2 ml/litre of drinking water. From 1 to 7 days (3 days if it constitutes the only food).	Prevention and treatment of digestive disorders (diarrhoea) and their convalescence. Stabilisation of water and electrolyte balance.
 Apivit		Niacinamide, calcium D-pantothenate, vitamin A, B1, B2, B12, C, D3, E, K3.	Administer 1-2 g per litre of drinking water, honey or corn syrup.	Vitamin supplement indicated for demanding situations. Recovery of exhausted hives. Environmental conditions that prevent the adequate availability of pollen. Stimulate breeding in general, and the production of queen bees in particular.
 Carnilab		Glucosamine, chondroitin sulphate, calcium carbonate, dicalcium phosphate, magnesium carbonate, sodium chloride, niacinamide, vitamin A, B1, B2, B6, B12, C, D3, E, K3, choline chloride, D-panthenol, L-carnitine, folic acid, biotin, lysine, DL-methionine, zinc, manganese, iron, copper, potassium iodide.	25 g in feed, twice a day (50 g/day).	Recommended for horses and camels subjected to intense exercise.
 Carnilab Plus®		Calcium carbonate, dicalcium phosphate, magnesium carbonate, sodium chloride, guarana extract, niacinamide, choline chloride, calcium D-pantothenate, L-carnitine, folic acid, Vitamin A, B1, B2, B6, B12, D3, E, K3, biotin, lysine, DL-methionine, sodium ascorbate, iron, manganese, zinc, copper, potassium iodide.	25 g in feed, twice a day (50 g/day).	Recommended for horses and camels subjected to intense exercise.

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Nutritional products	Target species	Components	Dosage and route of administration	Indications
 Farmalac®		Dextrose, skimmed milk and whey, pectin, sodium bicarbonate, extract of the cell wall of <i>Saccharomyces cerevisiae</i> , magnesium chloride, potassium chloride, calcium chloride, carob gum, vitamin A, B1, B2, B6, B12, C, D3, K3 calcium D-pantothenate, niacinamide.	Calves: 50-100 g/1.5 litres of milk or drinking water, twice a day for 3-5 days. Lambs and kids: 20 g/300 ml of milk or drinking water, twice a day for 3-5 days.	Milk replacer in case of diarrhoea and/or dehydration.
 Glucomin		Dextrose, sodium chloride, potassium chloride, magnesium oxide.	Nursing calves: 30-40 g/litre or 0.5 g/kg l.w. Rearing calves: in the drinking water <i>ad libitum</i> 2 g/litre. Lambs and kids: 10 g per intake. In the drinking water <i>ad libitum</i> 15 g/litre. 1 to 7 days (1 to 3 days if administered as only food).	Prevention and treatment of disorders (diarrhoea) and during convalescence. Generally recommended for the treatment of dehydration caused by heat strokes and by transportation.
 Rumilab®		Glycerol, brewer's yeast (dried), casein powder, dicalcium phosphate, sodium chloride, vitamin B1, B2, niacinamide, DL-methionine, manganese, zinc, iron.	Reduction of the risk of ketosis: Dairy cows: 1 bag (175 g), 1 or 2 times per day or 1/2 sachet (87.5 g)/day, for 2-3 days. Reduction of the risk of acidosis: Dairy cows: 1 sachet (175 g) 1 or 2 times/day or 1/2 sachet (87.5 g)/day for 2-3 days. Calves: 1/2 sachet (87.5 g) 1 or 2 times/day or 1/4 sachet (43.75 g)/day for 2-3 days. Oral route, in the food.	Reduction of the risk of acidosis, recommended period of use: maximum 2 months. Especially indicated for high-yield dairy cows and for intensive fattening calves. Reduction of risk of ketosis in dairy cows. It is also an alternative source of B group vitamins and minerals.
Metabolism regulators	Target species	Components	Dosage and route of administration	Indications
 Calcio Inyectable Labiana		Calcium borogluconate, magnesium chloride, magnesium hypophosphite.	Adult bovine and horses: 250-600 mL. If the animal falls again or does not get up after 8-12 hours, the treatment must continue every 6 hours until its recovery. In cases of ketosis or transport tetany IV glucose must be administered with a different syringe. Calves, bovins, caprins and foals: Acute hypocalcaemia: 25-100 mL. Chronic hypocalcaemia: 5-10 mL. A half-dose can be administered IV and the remaining dose IM.	Ante-partum and post-partum paresis (milk fever) and paresis during the nursing period. Tetany, due to any aetiology. Eclampsia. Haemorrhaging. Haemoglobinuria. Anaphylaxis and allergic processes. Osteomalacia and hypocalcaemia due to any aetiology. Intoxication by carbon tetrachloride (in the treatment of fascioliasis). Intoxication by chlorinated insecticides, lead, oxalic acid, chemical products and medications.
 Feradit		Iron, copper chloride, cobalt chloride, vitamin B6, B12.	Preventive treatment: Calves and foals: 3 mL on the seventh day of life. Lambs: 1 mL in the seventh day of life. In addition, 1 mL can be administered on the eleventh day of life. Curative treatment: Calves and foals: 5 mL per animal. Lambs: 2 mL per animal. Half a dose can be administered 8 days later. Deep IM route.	For the prevention and treatment of iron deficiency anaemia. In general, anaemia due to any cause, in all domestic animals.
 Rumintral		Neostigmine methylsulfate.	0.15 mL/10 kg body weight. of Rumintral by SC or IM route.	Bovines, ovine and caprine: Ruminal atony. Intestinal atony. Horses: Intestinal atony, vesical atony.
 Calciolab Oral		Calcium chloride, magnesium chloride.	A dose of calcium must be administered a day before the parturition, during the symptoms of the parturition and in the event of any symptom of paresis/milk fever. In addition, a dose of calcium must be administered two days after parturition.	Reduction of the risk of milk fever in dairy cows.
Vitamin products	Target species	Components	Dosage and route of administration	Indications
 Labhidro® AD3E Inyectable		Vitamin A, D3, E.	Bovine: 1-5 mL. Ovine and caprine: 0.5-2 mL. Horses: 1-3 mL. IM administration.	Prevention and treatment of deficiencies in vitamin A, D3 and E. Prophylaxis and treatment of rickets. Reduction of the stressful effects caused by infectious diseases, metabolic disorders, or due to environmental causes. Infertility in breeders due to a vitamin deficiency. Young convalescent, weak or orphaned animals.
 Labidrosol® B		Nicotinamide, D-panthenol, vitamin B1, B2, B6, B12.	Bovine: Adult livestock: 5-10 mL/animal. Calves: 1-5 mL/animal. Ovine, caprine and foals: 1-5 mL/animal. Dogs, Cats: 1-5/animal. IM administration, two or three times a week.	Vitamin B complex deficiencies in cows, sheep, goats and horses. Disorders of the nervous system, paralysis, ataxia, neuritis, convulsions. Stress and infectious diseases due to convalescence. Combination with treatments of antibiotics, sulfonamides, nitrofurans, anthelmintics. Adjuvant treatment in disorders such as ketosis and toxemia. In cases of anorexia, to increase food intake. For pregnancy. For promotion of growth, fertility and improving production indexes.
 Nov-A-Vit 500		Vitamin A, D3, E.	Bovine: 1-5 mL/animal. Ovine and caprine: 0.5-2 mL/animal. IM route.	Prevention and treatment of deficiencies in vitamins A, D3 and E. Prophylaxis and treatment of rachitis. Reduction of the effects of stress caused by infective diseases, metabolic alterations or environmental causes. Infertility in breeding animals due to a vitamin deficiency. Young convalescent, weak or orphaned animals.
 Nov-E-Sel		Vitamin E, Selenium.	Cattle: New-born calves: 2-4 mL/animal. Calves 1-2 weeks old: 2.5-5 mL/animal. Adults: 20 mL/animal. Ovine: Newborn lambs: 0.5 mL/animal. Lambs over 2 weeks: 1 mL/animal. Pregnant ewe: 2.5-4 mL/animal.	Cattle: Calves: treatment and prevention of muscular dystrophy (white muscle disease) and others myopathies related to Selenium-vitamin E deficiency. In adult cattle: treatment and prevention of altered fertility, mastitis, and placenta retention. In pregnant cows: prevention of muscular dystrophy (white muscle disease) and myopathies in calves, alteration of fertility, abortion, placenta retention. Sheep: Adults and lambs: treatment and prevention of muscular dystrophy (named also as white muscle disease, enzootic paralysis or stiff lamb disease). Treatment of myopathies, fertility disorders, abortion, and placenta retention. In pregnant sheep: prevention of muscular dystrophy (white muscle disease) and other myopathies in lambs, related with Selenium – Vitamin E deficiencies, also for fertility disorders and placenta retention.
 Aminovit Oral		Vitamin A, B1, B2, B6, B12, C, D3, E, K, Niacinamida, D-pantenol, choline chloride, folic acid, biotin.	Bovine: 0.2 mL/litre. Ovine and caprine: 0.2 mL/litre. Horses: Adults: 0.3 mL/litre. Foals: 0.25 mL/litre. Poultry: 1 mL/litre. Rabbits: 1 mL/litre. Oral solution for administration in drinking water, for at least 7 days.	Supplement of amino acids and vitamins for the critical periods in the life of the animal: periods of maximum production, reproduction, pregnancy, lactation, etc. Contains biotin and choline to reinforce the protective effect of the cells and stimulate cell replication.
 Aminovit Plus		Vitamin A, B1, B2, B6, B12, C, D3, E, K, Niacinamida, D-pantenol, choline chloride, folic acid, biotin.	Bovine: 0.2 mL/litre or /kg of feed. Ovine and caprine: 0.2 mL/litre or /kg of feed. Horses: Adults: 0.3 mL/litre or /kg of feed. Foals: 0.25 mL/litre or /kg of feed. Poultry: 0.5-1 mL/litre or /kg of feed. Rabbits: 1 mL/litre or /kg of feed. Oral solution for administration in drinking water, for at least 7 days.	Supplement of amino acids and vitamins for critical periods in the life of the animal: periods of maximum production, reproduction, pregnancy, lactation, etc. Contains biotin and choline to reinforce the protective effect of the cells and stimulate cell replication.
 Aquachok® Amino		Vitamin A, B1, B2, B6, B12, C, D3, E, K3, niacinamide, D-panthenol, folic acid.	Bovine: 0.2 mL/litre or /kg of feed. Ovine and caprine: 0.2 mL/litre or /kg of feed. Horses: Adults: 0.3 mL/litre or /kg of feed. Foals: 0.25 mL/litre or /kg of feed. Poultry: 0.5-1 mL/litre or /kg of feed. Rabbits: 1 mL/litre or /kg of feed. Oral solution for administration in drinking water, for at least 7 days.	Supplement of amino acids and vitamins for the critical periods in the life of the animal: periods of maximum production, reproduction, pregnancy, nursing and weaning, vaccinations, treatment with anti-infectives or antiparasitics, changes in handling.
 Aquavit B		Vitamin B1, B2, B6, B12, C, K3, niacinamide, D-panthenol.	1 mL/litre of drinking water or /kg of feed. For a period of 3-5 days; may be repeated after one week.	Vitamin supplement to prevent vitamin deficiency of the B group, vitamin C, vitamin K and to stimulate the appetite.
 Glucovit C		Glucose, vitamin C.	2 mL/litre of drinking water or /kg of feed for 5 days.	Intended for start-up of chicks and turkey poults.
 Labhidro® AD3E + C		Vitamin A, C, D3, E.	Bovine, ovine and caprine: Adults: 0.25 mL/litre/day. Calves, lambs and kids: 0.7 mL/litre/day. Horses: Adults: 0.65 mL/litre/day. Foals: 0.5 mL/litre/day. Poultry: Broiler chickens: 0.2 mL/litre/day. Laying hens: 6 mL/litre in drinking water in two consecutive days. Rabbits: 0.3 mL/litre/day. Oral administration in drinking water.	Avitaminosis A, D or E. Decrease in the fertility rate. Increase resistance against diseases. For faster growth, parasitism, in case of hot or excessively humid weather, treatments, changes in the shelter or food, etc. As a general stimulant of weary or weakened animals of all species, in critical periods of the animals' life, such as periods of reproduction, pregnancy and lactation.
 Labhidro® AD3E Líquido		Vitamin A, D3, E (100/10/40 and 100/20/20).	100/10/40 Bovine: Calves: 0.08 mL/litre/animal/day or /kg of feed/day. Adults: 0.05 mL/litre/animal/day or /kg of feed/day. Ovine and caprine: 0.1 mL/litre/animal/day or /kg of feed/day. Horses: Adults: 0.2 mL/litre/animal/day or /kg of feed/day. Foals: 0.1 mL/litre/animal/day or /kg of feed/day. Poultry: 0.05 mL/litre/animal/day or /kg of feed/day. 100/20/20 Bovine: Calves: 5 mL/animal/day. Ovine and caprine: 2 mL/animal/day. Horses: Adults: 10 mL/animal/day. Foals: 5 mL/animal/day. Poultry: Chickens up to two months old and broiler chickens: 2.5 mL/litre/animal/day. Chickens two months old or more, laying and breeding hens: 1 mL/litre/animal/day. Rabbits: 0.05 mL/litre/animal/day. Oral administration in drinking water or milk, for at least 7 days.	Deficiencies of vitamins A, D or E. Decrease of the fertility rate. Increases resistance against diseases. For faster growth, parasitism, in case of hot or excessively damp, treatments, changes in sheltering or feeding, etc. As a general stimulant of weary or weakened organisms of all animal species, in critical periods of the animals' life, such as periods of reproduction, pregnancy and lactation.
 Labiana® ADEK + C		Vitamin A, C, D3, E, K3.	Poultry: 1 mL/10 litres of drinking water.	Blood losses during coccidiosis or beak trimming. Low weight gain. Low egg production and/or egg shell quality in layers. Stress caused by vaccination, disease or transport. Blood clotting.
 Labiana® E-Sel Plus		Vitamin E, selenium, zinc.	Bovine: 25 mL per day for 3 days. Ovine and caprine: 10 mL per day for 3 days. Poultry: 1 mL/10 litres for 3-5 days. Oral solution for administration in drinking water.	Indicated for improving the immunity and development of the liver. It improves performance and production. In cattle, sheep and goats, it is indicated for the treatment and prevention of white muscle disease and other myopathies, fertility disorders, abortion and placental retention. In broiler chickens, it prevents encephalomalacia due to deficiency of vitamin E and selenium. In laying and breeding hens, it is used to improve oviposition.
 Vitatonic		Vitamin A, B1, B2, B6, B12, D3, E, K3, D-panthenol, choline chloride, biotin, methionine, hydrolysed vegetable protein.	Bovine, ovine and horses: 1-2 mL/litre. Caprine: 1 mL/litre. Poultry: Laying hens: 2 mL/litre. Broiler chickens: 1 mL/litre. Other poultry: 1 mL/litre. Rabbits: 1 mL/litre. Oral route, in the drinking water for 5-7 days.	Amino acid and vitamin supplement for critical periods in the animal's life: period of maximum production, reproduction, pregnancy, lactation and weaning, vaccinations, anti-infective or antiparasitic treatment, changes in management. States of vitamin deficiency, anorexia or amino acid deficient diets.
 Aquachok® Amino Premix		Vitamin A, B1, B2, B6, B12, C, D3, E, K3, niacinamide, folic acid, D- calcium pantothenate.	Bovine, ovine and caprine: Adults: 0.2 g/kg of feed. Horses: Adults: 0.3 g/kg of feed. Poultry: 0.5-1 g/kg of feed. Shrimp: Larvae: 1 kg/t of feed. Juveniles and adults: 1-2 kg/t of feed.	Amino acid and vitamin supplement for critical periods in the animal's life: periods of maximum production, reproduction, pregnancy, lactation and weaning, vaccines, treatment with anti-infectives or antiparasitic treatments, management changes.
 Labiana® Lyso Plus		Albumin, vitamin E, zinc.	1st week: 20 g/1000 animals. 2nd week: 35 g/1000 animals. 3rd week: 70 g/1000 animals. Water soluble powder for oral administration in drinking water.	It improves tissue repair and increases immunity. It has inhibitory effects in pathogens such as <i>Staphylococcus aureus</i> , <i>Streptococcus</i> spp. and <i>Escherichia coli</i> . It is advisable in case of flu and respiratory diseases. It has a synergic effect with antibiotics, which can improve its function. It improves the intestinal flora after long-term use. It promotes prebiotic balance of breeding, increasing food intake. Improves digestibility and absorption. It increases animal growth rate and FCR.





More than 50 years' experience as a manufacturer
- complying with very high-quality standards -
are reflected in a wide product portfolio to help livestock farms
achieve the highest levels of productivity and efficiency.



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