



**Sheep
and Goat**
Catalogue



Sheep and goat

Product index:

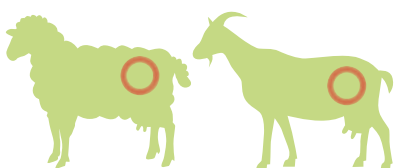
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Milking sheep and Goat

BUFFER MILK SG

Indication: to increase rumen pH and prevent acidosis, stimulate forage digestion, increase dry matter intake and improve milk quality.



Composition: Calcium Carbonate, Magnesium oxide, Sodium Bicarbonate, Sodium chloride

Analytical content % s.t.q: Sodium 7,7 % Calcium 18,1 % Phosphorus 0,0 % Magnesium 9,5 %

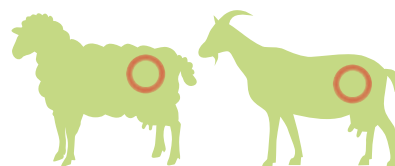
Composition per kg: Zinc (Zinc oxide) 75 mg, Manganese (manganese oxide) 60 mg, Iodine (Potassium iodide) 70 mg, Sepiolite 150.000 mg

Dosage: sheep and goat: 5-10 g/head/day
During heat stress 12 to 15 g/head/day



BUFFER METH

Indication: to increase rumen pH and prevent acidosis, stimulate forage digestion, increase dry matter intake and improve milk quality.



Composition: Sodium Bicarbonate, Calcium Carbonate, Magnesium oxide.

Analytical content % s.t.q: Sodium 11% Calcium 8,5 % Phosphorus 0,0 % Magnesium 0 %

Composition per kg: Calcium propionate 29.400 mg, Clinoptilolite 135.000 mg, Sepiolite 135.000 mg

Dosage: sheep and goat: 5-10 g/head/day
During heat stress 12 to 15 g/head/day



INTEGRA MILK SG

Indication: complete supplement that ensures rumen buffering, metabolism and fertility stimulation, milk quality and general health of high-producing.



Composition: Sodium Bicarbonate, Calcium Carbonate from ground limestone rocks (Ca 38%), Lithotamnum, Magnesium oxide, Sodium chloride, Dicalcium Phosphate Mineral Bihydrate, Sodium Sulphate.

Analytical content % s.t.q: Sodium 14 % Calcium 12 % Phosphorus 0,5 % Magnesium 5 %

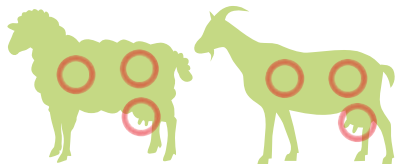
Composition per kg: Vitamin A 560,000 UI, Vitamin D3 50,000 UI , Vitamin E 2,500 mg , Vitamin B1 230 mg , Vitamin B2 25 mg , Vitamin B6 40 mg , Vitamin B12 0.30 mg , Niacinamide 2,300 mg , Choline chloride 2,000 mg , Calcium-D-pantothenate 60 mg , Selenium 15 mg , Iron 1,000 mg , Zinc 3,400 mg , Manganese 1,600 mg , Iodine 98 mg , Cobalt 31 mg , Sepiolite 25,000 mg

Dosage: sheep and goat 30/40 g head/day



COMPLETE SG

Indication: premix of vitamins and trace elements that ensures optimal stimulation of the metabolism of high-producing sheeps and goats, for the stimulation of fertility, milk quality, prevention of foot problems and general health.



Composition: Calcium carbonate, sodium chloride, magnesium oxide, monocalcium phosphate, carob, yeast from *S. cerevisiae*, flower sulfur.

Analytical content % s.t.q: Sodium 4 % Calcium 12,5% Phosphorus 2% Magnesium 5,3 %

Composition per kg: Vitamin A 700,000 UI , Vitamin D3 150,000 UI , Vitamin E 2,000 mg ,Vitamin B1 59 mg , Vitamin B2 40 mg , Vitamin B12 0,5 mg, Niacinamide 2,000 mg , Choline chloride 2,240 mg, Biotin 10 mg, Selenium (Selenium yeast *S.Cerev. NCYC R397* inactivated 2.0 mg, Selenium 21 mg, Iron 2,200 mg, Zinc 5,000 mg, Manganese 900 mg, Iodine 90 mg, Cobalt 69 mg

Dosage: sheep and goat 20-40 g head/day

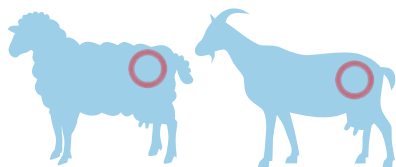


Dry sheep and goat



METHODO DRY SG

Indication: Complete dry period supplement capable of preventing puerperal metabolic disorders, placental retention, post-partum ketosis and increasing the general immune system activity of high-producing milking sheep and goat.



Composition: Calcium carbonate, mineral dicalcium phosphate dihydrate, sodium chloride, magnesium oxide, soft wheat, flower sulfur.

Analytical content % s.t.q:

Composition per kg: Vitamin A 400,000 UI , Vitamin D3 50,000 UI , Vitamin D3 40,000 UI , Vitamin E 1,250 mg , Vitamin B12 0,7 mg , Biotin 26 mg 3b101 Iron 520 mg - 3b603 Zinc 1,350 mg - 3b506 Manganese (Manganese chelate of glycine hydrate) 640 mg , Manganese 1,280 mg - 3b607 Zinc (Zinc chelate of glycine hydrate - solid) 680 mg - 3b304 Cobalt 10 mg - 3a 3b811 Selenium (Selenized yeast S.Cerev. NCYC R397 inactivated) 3.3 mg - 3b802 Selenium 4.00 mg

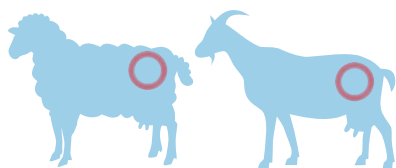
Dosage: sheep and goat 20-40 g head/day



BAG SMALLBAG JAR

D CAD SPECIAL

Indication: Special mixture of anionic salts to be administered during the dry period to prevent puerperal metabolic disorders, placental retention and post-partum ketosis in high-producing sheep and goat.



Composition: Sepiolite, Calcium carbonate, Wheat middlings

Analytical content % s.t.q: Sodium 0 % Calcium 12% Phosphorus 0% Magnesium 4 %

Composition per kg: Ammonium Chloride 120.000 mg, Ammonium Sulphate 80.000 mg, Magnesium Sulphate 100.000 mg, Calcium Sulphate 80.000 mg

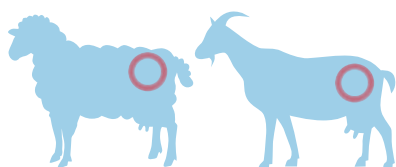
Dosage: sheep and goat 8-10 g/head/day



BAG SMALLBAG JAR

VITASELENIUM

Indication: to stimulate the activity of the immune system, to prevent placental retention, to improve the quality of meat and for general protection against damage caused by oxidative processes.



Composition: Calcium carbonate, double calcium and magnesium carbonate

Analytical content % s.t.q: Sodium 0 % Calcium 26% Phosphorus 0% Magnesium 4,5%

Composition per kg: Vitamin E 60,000 mg , 3b811 Selenio (Lievito al selenio S.Cerev. NCYC R397 inattivato) 50 mg

Dosage: sheep and goat 4-10 g head/day

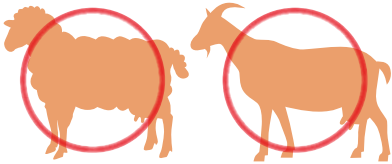


BAG SMALLBAG JAR

Sheep and goat for fattening

GROWING PLUS

Indication: a complete supplement that ensures optimal rumen buffering in the presence of high levels of concentrates. It also improves fiber and starch digestion, stimulates dry matter intake, and improves meat quality by protecting it from oxidative stress.



Composition: Calcium carbonate from ground limestone rocks (Ca 38%), Sodium chloride, Sodium Bicarbonate, Soft wheat, Brewer's from *Saccharomyces Cerevisiae*, Products obtained from the transformation of herbs (*Artemisia* spp, *Rosa* spp, *Plantago* spp), Polyphenols from hydrolyzed lignocellulose.

Analytical content % s.t.q: Sodium 13.3%, Calcium 18.6%, Phosphorus 0%, Magnesium 0.5%, Ash insoluble in HCl 2.8%

Composition per kg: Vitamin A 200.000 UI, Vitamin D3 10.000 UI, Vitamin E 2.400 mg, Niacinamide 3.000 mg, Selenium (sodium selenite) 20 mg, Zinc (zinc sulphate monohydrate) 6.000 mg, Manganese (manganese-II oxide) 5.350 mg, Iodine (potassium iodide) 400 mg, 4b1710 *Saccharomyces cerevisiae* MUCL 39885 4.5x10(9) CFU

Dosage: sheep and goat 15-20 g head/day



Acidifiers



FUMARIC ENCAPS

Indication: helps stabilize rumen pH, promotes more efficient fermentation and supports the control of unwanted microbial load.



Composition: Calcium carbonate, Corn gluten flour, Sepiolite
Analytical content % s.t.q: Crude protein 5.0% Crude fat 14.3% Crude fiber 1.9% Crude ash 66.3% Sodium 0.0% Calcium 12.4% Magnesium 1.2% Ash insoluble in HCL 5.2%

Composition per kg: Fumaric acid 150,000 mg

Dosage: sheep and goat: 20 g/head/day



CANISTER BOTTLE

METHO ACID 200

Indication: to be used to control feed fermentation processes, to properly preserve feeds under abnormal humidity and temperature conditions, and to prevent Clostridial and Salmonella infections. For acidification of the upper intestinal tract.



BAG SMALLBAG JAR

Composition: Natrolite-phonolite 100.000 mg, Kieselgur (purified diatomaceous ground)

Composition per kg: citric acid 15,000 mg, formic acid 100,000 mg, sorbic acid 5,000 mg, Calcium formiate 500,000 mg

Analytical content % s.t.q. Calcium 15%, Sodium 0.1%, Magnesium 0%, Crude Ash 11%,

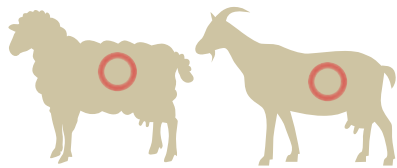
Dosage: Mix to the other components of the feed at the rate of 10-12 g head/day



Micotoxine

METHODO MICOTOX

Indication: Specific mycotoxins adsorbents with a broad spectrum of action.



Composition per kg: Natrolite-phonolite 100.000 mg, Clinoptinolite 750.000 mg, Bentonite 100.000 mg

Saccharomyces cerevisiae cell walls 50.000 mg

Analytical Constituents % s.t.q. Humidity 6%, Crude Ash 87%, Calcium 3%, Sodium 1%, Magnesium 0.5%.

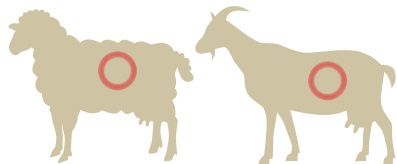
Dosage: Mix to the other components of the feed at the rate of 0.5 -2 .0 Kg / 1000 kg of finished feed



BAG SMALLBAG JAR

BINDER PLUS

Indication: Use in case of suspected or confirmed contamination by high level of different mycotoxins.



Composition per kg: Vegetal carbon 200.000 mg, Saccharomyces cerevisiae cell walls 150.000 mg, Bentonite - Montmorillonite 450.000 mg, Kaolin clay - asbestos free 100.000 mg, Kieselgur (purified diatomaceous ground) 100.000 mg

Analytical Constituents % s.t.q. Humidity 16%, Crude Ash 54%, Calcium 1%, Sodium 0.3%, Magnesium 0,7%.

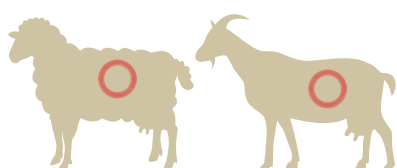
Dosage: Sheep and goat 8-10 g/head/day



BAG SMALLBAG JAR

MYCO MOS

Indication: Use in case of suspected or confirmed contamination by mycotoxins. Colloidal suspension with a pre-biotic and immune-stimulant action.



Composition: water

Composition per liter: Dried Cell Wall of Saccharomyces cerevisiae 150.000 mg, Lactic acid (80%) 90.000 mg, Orthophosphoric acid(75%) 90.000 mg, Citric acid (99%) 80.000 mg, Propionic acid (99%) 70.000 mg, Malic acid (99%) 10.000 mg

Analytical Constituents % s.t.q. Humidity 78%, Crude protein 3,5%, Crude fiber 0%, Crude fat and oil 0%, Ash 1%

Dosage: 1-3 liters per 1000 liters of drinking water



CANISTER BOTTLE

Speciality line



ENERJET MEL

ANTI-KETONICS

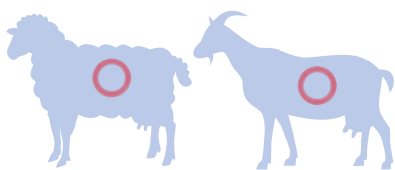
Indication: high energetic content which allows to provide readily absorbable energy with anti-ketogenic effects.

Composition: Cane molasses, Glycerine, Water, Sodium chloride, Glucose syrup, Monopropylene glycol, Fructose.

Analytical content % s.t.q: Humidity 26%, Crude protein 3,00%, Crude fat and oil 0,8%, Crude fiber 0,5%, Ash 10,5%, Sodium 0,6%.

Composition per liter: Niacinamide 450 mg, zinc sulphate monohydrate (E6) mg 510 mg. (Zinc 180 mg)

Dosage: sheep and goat: 30-50 ml head / day



CANISTER BOTTLE

ENERJET SOL

ANTI-KETONICS

Indication: high energetic content which allows to provide readily absorbable energy with anti-ketogenic effects.

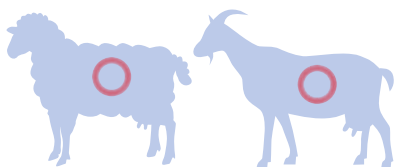
Composition: Glycerine, Monopropylene Glycol, Water, Glucose syrup.

Analytical content % s.t.q: Humidity 13%, Crude Protein 0%, Crude fat and oil 0%, Crude fibre 0%, Ash 3%, Sodium 0%.

Composition per liter: Formic acid

Dosage: sheep and goat: 15-30 ml head /day.

In case of ketosis 30-50 ml head/day



CANISTER BOTTLE

ENERJET SUPRA

ANTI-KETONICS

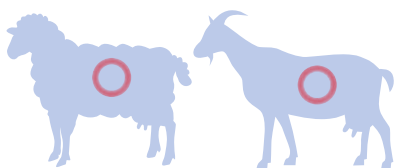
Indication: energetic and anti-ketons supplement for high producing sheep and goat.

Composition: Maltose, Glycerol, Monopropylene Glycol, Glucose syrup, Sorbitol.

Analytical content % s.t.q: Humidity 26%, Crude protein 2%, Crude fat and oil 0%, Crude fiber 0%, Ash 3%, Sodium 0,5%.

Composition per liter: Niacinamide 5.000 mg, Choline Chloride 10.000 mg , zinc chloride monohydrate (Zinc 2.000 mg)

Dosage: sheep and goat: 15-30 ml/head /day. In case of ketosis, to be used at level of 30-50 ml head/day.

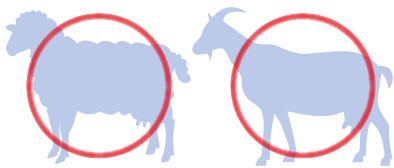


CANISTER BOTTLE

FREE LIK VITAMIN SE

NUTRITIONAL BLOCK

Indication: for mineral self-regulation of heifers, lactating sheep and goat.



Composition: Sodium chloride, Monocalcium phosphate, Calcium carbonate, Magnesium oxide, Yeasts, Sucrose.

Analytical content % s.t.q. Calcium 1%, Sodium 34.5%, Magnesium 1%, phosphorous 0,5%

Composition per kg: Zinc 5,000 mg, Zinc (Zinc chelate of glycine hydrate) 1,000 mg, Manganese 2,500 mg, Iron 1,500 mg, Iodine 100 mg, Selenium 30 mg, Selenium (Sodium selenite in rumen-protected) 10 mg, Selenium (Selenized yeast S.Cerev. NCYC R397) 10 mg, Vitamin A 100,000 IU, Vitamin D3 10,000 IU, Vitamin E 1,000 mg.

Dosage: Do not exceed 1% of the full ration. Leave the block freely available to the animals to encourage self-regulation of mineral requirements.

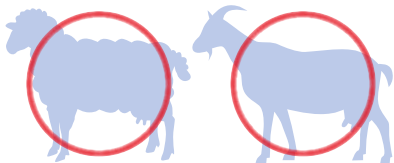


NUTRITIONAL BLOCK

FREE LIK 4:1

NUTRITIONAL BLOCK

Indication: for mineral self-regulation of heifers, lactating sheep and goat.



Composition: Sodium chloride, mono-dicalcium phosphate, calcium carbonate, magnesium oxide, fleur de sulphur, sucrose

Analytical content % s.t.q. Calcium 4%, Sodium 32,5%, Magnesium 0.5 %, phosphorous 1%, sulphur 0.5%

Composition per kg: Zinc 2,250 mg, Manganese 290 mg, Iron 500 mg, Iodine 50 mg, Selenium 50 mg, Vitamin E 400 mg.

Dosage: Do not exceed 1% of the full ration. Leave the block freely available to the animals to encourage self-regulation of mineral requirements.

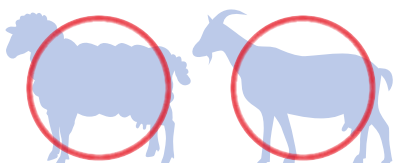


NUTRITIONAL BLOCK

FREE LIK SE-ZN PLUS

NUTRITIONAL BLOCK

Indication: for mineral self-regulation of heifers, lactating sheep and goat.



Composition: Sodium chloride, magnesium oxide, mono-dicalcium phosphate, sucrose

Analytical content % s.t.q. Calcium 0.2%, Sodium 36,5%, Magnesium 0.5 %, phosphorous 0.2%

Composition per kg: Zinc 10,500 mg, Zinc (Zinc chelate of glycine hydrate) 1,500 mg, Manganese 3,000 mg, Iron 2,000 mg, Iodine 100 mg, Selenium 40 mg, Selenium (Sodium selenite in rumen-protected) 10 mg, Vitamin A 50,000 IU, Vitamin D3 5,000 IU, Vitamin E 500 mg, Biotin 20 mg.

Dosage: Do not exceed 1% of the full ration. Leave the block freely available to the animals to encourage self-regulation of mineral requirements.



NUTRITIONAL BLOCK

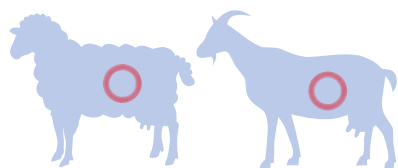
Speciality line



EPASAN

DETOX

Indication: hepatoprotective and detoxifying action, improving the productive performance of the animals.



Composition: yeast from *Saccharomyces Cerevisiae*, Wheat flour, *Cardus Marianus* purified extract

Analytical content s.t.q.: Crude Protein 26,8%, Crude fats 1,9%, Crude Fiber 4,9%, ash 13,7%, Sodium 0,2%, Lysine 1,5%, Methionine 2,4%

Composition per kg: Vitamin B1 2.000 mg, Vitamin B2 800 mg, Vitamin B6 850 mg, Vitamin B12 3,0 mg, Choline Chloride 24.500 mg, Biotin 5,0 mg, Betaine HCl 9.200 mg, Sepiolite 25.000 mg, Clinoptilolite 70.000 mg DL-Methionine 21.000 mg

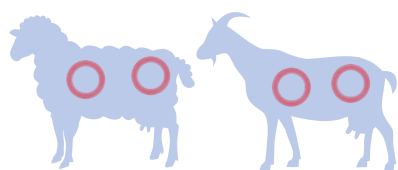
Dosage: Sheep and goat: 10-15 g head / day



IMMUNITY PLUS SG

ANTI-INFLAMMATORY

Indication: to support the animal during infectious phenomena, flu syndrome, stressful phases (peripartum, weaning, stalling, vaccinations, etc.), milk quality (high level of somatic cells), climatic and seasonal variations (heat stress, etc.).



Composition: Brewer's yeast from *Saccharomyces Cerevisiae*, Product of herb processing (Flowers and leaves of *Filipendula U. Boswellia Serrata*), Sodium chloride.

Analytical content s.t.q.: Crude protein 14.9%, Crude fats 2.3%, Crude fiber 9.5%, Crude ash 21.3%, Sodium 5.2%, Lysine 0.1%, Methionine 0.1%.

Additives per kg: Vitamin E mg 1,000, RRR-alpha-tocopheryl acetate mg 368, Vitamin C rumen-protected mg 30,000 Zinc chelate of glycine hydrate - Zn mg 2,000, Selenomethionine from *Saccharomyces Cerevisiae* - Se mg 4,4, Clinoptilolite mg 100,000.

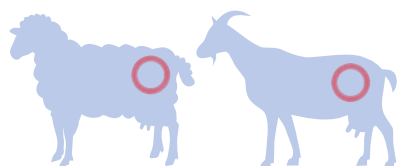
Dosage: sheep and goat: 5 -10 g head / day for 5-7 consecutive days



METHO OMEGA FERTYL

FERTILITY

Indication: increases fertility in high-yielding sheep and goat through proper physiological hormone production supported and stimulated by high levels of Omega-3 fats.



Composition: Fish oil (for micronutrient support), Sepiolite, Gluten corn flour

Analytical content s.t.q.: Crude Protein 6,4%, Crude fats 29%, Crude Fiber 2,2%, Sodium 0,1%, Magnesium 2,9%, ash 13%

Composition per kg: Beta-carotene 370 mg

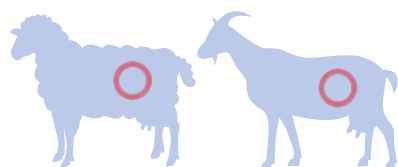
Dosage: Sheep and goat: 10-15 g head / day



METHODO YEAST

YEAST

Indication: stimulates and increases rumen fermentation activity to increase rumen pH and prevent acidosis, stimulate forage digestion, increase dry matter intake and improve milk quality.



Composition: Brewer yeast

Analytical content s.t.q.: Crude Protein 33%, Crude fats 7%, Crude Fiber 6%, ash 6%

Composition per kg: Saccharomyces Cerevisiae 4b1702 500x10(9) UFC

Dosage: sheep and goat: 10-12 g head / day

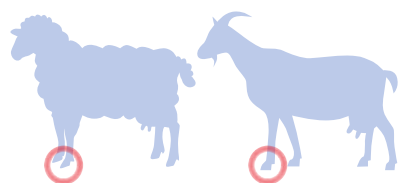


BAG SMALLBAG JAR

FEET PLUS SG

PODAL

Indication: controls deficiency and acidogenic phenomena that cause the most common foot problems in high-producing sheep and goat.



Composition: Sodium Bicarbonate, Double Calcium and Magnesium Carbonate, Lithothamnium, Anhydrous Sodium Sulphate, Brewer's Yeast from Saccharomyces Cerevisiae.

Analytical content s.t.q.: Sodium 3,5%, Calcium 28%, phosphorous 0%

Composition per kg: Biotin 400 mg, Zinc chelate of glycine hydrate - Zn mg 10,000, Manganese chelate of glycine hydrate - Mn mg 4,500 mg

Dosage: sheep and goat: 5-10 g head / day



BAG SMALLBAG JAR





Sheep and goat Catalogue



FORMULATION, MANUFACTURING OF COMPLEMENTARY FEEDS AND PREMIXES
TRADING OF FEED MATERIALS AND FEED ADDITIVES

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