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Reva Nutrition

RUMINANT PRODUCTS | 06-29

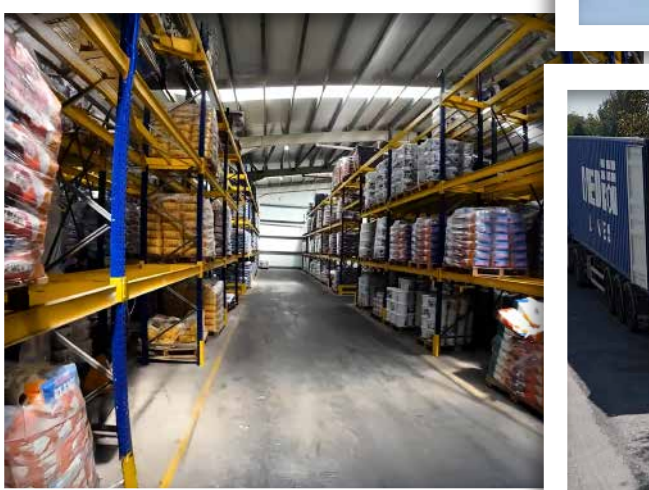
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With over 30 years of experience in the development and production of feed additives and over 25 years of experience in global marketing, Reva Nutrition is your most reliable partner for the animal production industry, offering high-quality, solution-oriented products.

Founded in 1994, Reva Nutrition has been committed to sustainable products that contribute to increased productivity and animal health in the livestock sector since its inception. To meet this growing demand not only in Türkiye but globally, Reva Nutrition offers consumers the feed additives needed by industrial and producer groups through technological and meticulous production processes.

With its dedicated R&D team, Reva Nutrition leads the market in numerous areas, including farm solutions and animal nutrition. Reva Nutrition considers the producer's profit a responsibility. To measure and further enhance the quality standards of its products, Reva Nutrition conducts precise analyses by taking samples from each product in its in-house laboratories. Once the product is at its best, it is then offered to consumers.

Reva Nutrition maintains its commitment to customer satisfaction and high efficiency, and continues to strive to elevate its brands to the highest levels in Türkiye and around the world.

MAXIMIZE YOUR PRODUCTIVITY!



RUMINANT PRODUCTS



MAXI FORTE BLOCK

USAGE PURPOSE: With the increase of high-yield milking and fattening culture in recent years together with the race increase, in direct proportion, the nutritional needs have also increased. The Licking Block is offered for use with a higher mineral and vitamin content in order to get a better efficiency from ovine and bovine animals. In addition to being an appetizer, it also helps to regulate the appearance and structure of feathers, hair, nails and wool.

Level in Premix in 1.000 g: Vitamins: Vitamin A 100.000 IU/kg / Vitamin D3 20.000 IU/kg / Vitamin E 50 mg/kg / **Trace Elements:** Iron 900 mg/kg / Iodine75 mg/kg / Cobalt 75 mg/kg / Manganese 1.500 mg/kg / Zinc 2.500 mg/kg / Selenium 30 mg/kg **Composition:** Sodium Chloride, Magnesium Oxide, Dicalcium Phosphate, Calcium Carbonate, Vitamin Mineral Premix **Analytical Components (%):** Crude ash %94,49 / Calcium %1,9 / Phosphorus %1 / Magnesium %0,50 / Sodium %35

USAGE: Allow the animals to lick by placing them near the feeders and waterers at a distance for an easy reach or by hanging them through the hole in the middle.

PACKAGE FORM: 3 kg, 4-block shrink packages, 5 kg, 4-block boxes, 10 kg 2-block boxes are used.



REVITAMIN BLOCK

USAGE PURPOSE: It is a balanced source of vitamins and minerals prepared for the purpose of fulfilling the deficiencies of A, D and E vitamins in addition to meeting of the daily mineral substance needs of cattle. It satisfies the salt needs of animals and opens their appetite. It contains a balanced amount of mineral material in order to prevent soil eating in lambs and calves. It helps to regulate wool appearance and featherhair-nail structure.

Level in Premix in 1.000 g: Vitamins: Vitamin A 75.000 IU/kg / Vitamin D3 15.000 IU/kg / 3a700 - Vitamin E 40 mg/kg / **Trace Elements:** Iron 900 mg/kg / Iodine 50 mg/kg / Cobalt 50 mg/kg / Copper 250 mg/kg / Manganese 250 mg/kg / Zinc 250 mg/kg / Selenium 15 mg/kg **Composition:** Sodium Chloride, Magnesium Oxide, Calcium Carbonate, Vitamin Mineral Premix **Analytical Components (%):** Crude ash % 87,36 / Calcium % 1.1 / Phosphorus <%0.5 / Magnesium % 0.44 / Sodium % 34

USAGE: Allow the animals to lick by placing them near the feeders and waterers at a distance for an easy reach or by hanging them through the hole in the middle.

PACKAGE FORM: 3 kg, 4-block shrink packages, 5 kg, 4-block boxes, 10 kg 2-block boxes are used.



REVA MINERAL BLOCK

USAGE PURPOSE: It is a balanced mineral source prepared to meet the mineral daily needs of ovine and bovine animals. It meets the salt needs of animals and increase their appetites. It helps to increase feed utilization rate. It helps to regulate wool appearance and featherhair-nail structure.

Level in Premix in 1.000 g: Trace Elements: Iron 1.395 mg/kg / Iodine 50 mg/kg / Cobalt 50 mg/kg / Copper 250 mg/kg / Manganese 250 mg/kg / Zinc 250 mg/kg / Selenium 15 mg/kg **Composition:** Sodium Chloride, Magnesium Oxide, Calcium Carbonate, Mineral Premix **Analytical Components (%):** Crude ash % 86,38 / Calcium % 1.1 / Phosphorus <%0.5 / Magnesium % 0.44 / Sodium % 34,2

USAGE: Allow the animals to lick by placing them near the feeders and waterers at a distance for an easy reach or by hanging them through the hole in the middle.

PACKAGE FORM: 3 kg, 4-block shrink packages, 5 kg, 4-block boxes, 10 kg 2-block boxes are used.



REFORMIX MINERAL BLOCK

USAGE PURPOSE: It is a licking block prepared to meet the salt and mineral substance needs of ovine and bovine animals. It satisfies the salt needs of animals and increase their appetite. It helps to prevent bad habits like soil eating.

Level in Premix in 1.000 g: Trace Elements: Iron 800 mg/kg / Cobalt 20 mg/kg / Copper 100 mg/kg / Manganese 150 mg/kg / Zinc 150 mg/kg **Composition:** Sodium Chloride, Magnesium Oxide, Calcium Carbonate, Mineral Premix **Analytical Components (%):** Crude ash % 89,71 / Calcium % 1.1 / Phosphorus <%0.5 / Magnesium % 0.4 / Sodium % 34,5

USAGE: Allow the animals to lick by placing them near the feeders and waterers at a distance for an easy reach or by hanging them through the hole in the middle.

PACKAGE FORM:
3 kg , 4-block shrink packages are used.



REVIJEL ENERGY X

USAGE PURPOSE: It is a concentrated licking gel specially prepared to meet the needs of vitamins and minerals for higher efficiency in ovine and bovine animals. It minimizes complaints such as soil, paper, sachet, wool eating and wall licking arising from the lack of vitamins and minerals in herds and farms that are constantly used. It can be used freely to eliminate deficiencies of energy, vitamin and mineral in animals spreading in pastures. Consumption may be higher than usual in the first days. However, consumption returns to its normal condition within few days.

Level in Premix in 1.000 g: Vitamins: Vitamin A 150.000 IU/kg / Vitamin D3 30.000 IU/kg / Vitamin E 100 mg/kg / Vitamin B3 500 mg/kg **Trace Elements:** Iron 3.250 mg/kg / Iodine 100 mg/kg / Cobalt 50 mg/kg / Copper 250 mg/kg / Manganese 3.900 mg/kg / Zinc 3.900 mg/kg / Selenium 25 mg/kg **Intestinal Flora Regulators:** Inactive Yeast 10.000 mg/kg **Antioxidants:** BHA 250 mg/kg **Analytical Constituents (%):** Crude Protein %8 / Crude Fat %2,5 / Crude Fiber 1<% / Crude Ash % 36 / Calcium (Ca) % 5 / Phosphorus (P) %1 / Magnesium (Mg) % 5 / Sodium (Na) % 2

USAGE: Place it at a distance that animals can easily reach. It is recommended to put them in front of the licking buckets freely, for daily consumption at 125-200 g for bovine, horses and camels, 25-60 g for calves, sheep, goats, and foals and 15-30 g for lambs.

PACKAGE FORM: 5 kg, 10 kg, 25 kg and 70 kg buckets.



REVIJEL LICKMIX

USAGE PURPOSE: Minerals and vitamin deficiencies may be experienced in feeding cattle and sheep. It is a specially prepared dense licking block to help eliminate this trouble and to get more efficiency. It minimizes complaints such as soil, paper, bags, wool eating and wall licking incidents arising from vitamin and mineral deficiency in constantly used flocks and farms. It can be used freely to eliminate energy, vitamin and mineral deficiencies in animals spreading in the pastures.Consumption may be higher than normal in the first days. However, consumption returns to normal within a few days.

Level in Premix in 10.000 g: Vitamins: Vitamin A 750.000 IU / Vitamin D_3 150.000 IU / Vitamin E 500 mg / Vitamin B_3 2.500 mg **Trace Elements:** Iron 30.000 mg / Iodine 1.000 mg / Cobalt 500 mg / Copper 2.500 mg Manganese 39.000 mg / Zinc 39.000 mg / Selenium 250 mg **Intestinal Flora Regulators:** Inactive Yeast 100.000 mg **Antioxidants:** BHA 2.000 mg. **Analytical Constituents (%):** Crude Protein %7,5 / Crude Fat %2,5 / Crude Cellulose 1<% / Crude Ash % 37 / Calcium (Ca) % 5 / Magnesium (Mg) % 5 / Sodium (Na) % 3

USAGE: Keep it at a distance that animals can easily reach. It is recommended to be freely placed in front of the bucket so that they can consume 125-200 g per day for cattle, horses and camels, 25-60 g for calves, sheep, goats and foals, 15-30 g for lambs.

PACKAGE FORM: 10 kg, 18 kg, 25 kg and 50 kg buckets.



RETOX REVITAL FLASH

USAGE PURPOSE: It is specially formulated for sheeps, goats, lambs and kids. It helps ovine to get maximum benefit in health. This premix in pellet form ensures that vitamins and minerals are in a homogeneous mixture. It provides maximum benefit by preventing premix loss due to dusting.

Level in Premix in 10.000 g: Vitamins: Vitamin A 10.000.000 IU / Vitamin D3 2.000.000 IU / Vitamin E 30.000 mg / Vitamin B3 5.000 mg / Vitamin H 200 mg **Elements:** Iron 50.000 mg / Organic Iodine 1.000 mg / Cobalt 200 mg / Organic Manganese 5.000 mg / Manganese 30.000 mg / Zinc 30.000 mg / Organic Zinc 10.000 mg / Selenium 100 mg / Organic Selenium 50 mg **Minerals:** Sodium 195.000 mg / Magnesium 200.000 mg / Phosphorus 180.000 mg **Intestinal Flora Regulators:** Yeast $14x10^{11}$ CFU / Inactive Yeast 50.000 mg **Amino Acids:** Methionine 22.000 mg / Lysine 16.000 mg **Binders:** Toxin Binder 300.000 mg **Zootechnical Additives:** Ammonium Chloride 20.000 mg **Antioxidants:** BHA 1.000 mg **Carriers:** Wheat Bran %10 / Bonkalite qsp / Alfalfa Flour %18

USAGE: It is recommended to use as 10 kg per ton of feed, 25-50 g/day for sheep-goats and 10-25 g/day for lambs and kids.

PACKAGE FORM: 20 kg craft.



RETOX MULTIMIX

USAGE PURPOSE: It helps to get maximum benefit from high milk productive animals in a healthy way. This premix, which is in pellet form, provides maximum benefit to the animal thanks to the homogeneous mixing of vitamins and minerals. It provides a balanced consumption by preventing premix selectivity in animals.

Level in Premix in 10.000 g: Vitamins: Vitamin A 15.000.000 IU / Vitamin D3 3.000.000 IU / Vitamin E 30.000 mg / Vitamin B1 750 mg / Vitamin B2 2.500 mg / Vitamin B3 80.000 mg / Vitamin B6 200 mg / Vitamin H 100 mg **Trace Elements:** Iron 50.000 mg / Iodine 800 mg / Cobalt 300 mg / Copper 10.000 mg / Manganese 50.000 mg / Zinc 50.000 mg / Selenium 200 mg **Minerals:** Sodium 195.000 mg / Magnesium 200.000 mg / Phosphorus 180.000 mg **Amino Acids:** Methionine 20.000 mg / Lysine 15.000 mg **Intestinal Flora Regulators:** Yeast $14x10^{11}$ CFU **Binders:** Toxin Binder 500.000 mg **Antioxidants:** BHA 1.000 mg **Carriers:** Wheat bran %10 / Bonkalit %20 / Alfalfa Flour %18 / Bonkalit qsp

USAGE: 10 kg per 1 ton of feed, 0.5 kg per 1 bag of feed,; It can be used in 1 cattle, 4 calves, 10 sheep and 20 lambs by mixing 80-100 g of the daily feed of animals.

PACKAGE FORM: 20 kg craft.



REVITAMIN ECO FEED

USAGE PURPOSE: It is an economically prepared mixture to meet the vitamin and mineral substance needs of ovine and bovine animals. It has an appetizing and feed enhancing feature. It helps to increase the fattening performance, meat quality and productivity.

Level in Premix in 10.000 g: Vitamins: Vitamin A 2.000.000 IU / Vitamin D3 400.000 IU / Vitamin E 4.000 mg **Trace Elements:** Iron 10.000 mg / Iodine 160 mg / Cobalt 30 mg / Copper 2.000 mg / Manganese 10.000 mg / Zinc 10.000 mg / Selenium 30 mg **Antioxidants:** BHA 400 mg **Carriers:** Calcium Carbonate qsp

USAGE: 10 kg for 1 ton of feed, 0.5 kg for 1 bag of feed; In addition, it can be used by mixing 100 g to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs

PACKAGE FORM:
craft and bucket.



REVITAMIN FEED

USAGE PURPOSE: It is an economic mixture prepared to meet the vitamin and mineral substance needs of ovine and bovine fattening animals. It has an appetizing and feed utilization increasing feature. It helps to increase the fattening performance, meat productivity and quality.

Level in Premix in 10.000 g: Vitamins: Vitamin A 5.000.000 IU / Vitamin D3 1.000.000 IU / Vitamin E 2.500 mg / Vitamin B3 1.000 mg **Trace Elements:** Iron 50.000 mg / Iodine 800 mg / Cobalt 100 mg / Copper 10.000 mg / Manganese 50.000 mg / Zinc 50.000 mg / Selenium 100 mg **Minerals:** Sodium 195.000 mg / Magnesium 100.000 mg / Phosphorus 18.000 mg / **Antioxidants:** BHA 1.000 mg **Carriers:** Sodium bicarbonate 50.000 mg / Calcium Carbonate qsp

USAGE: 10 kg for 1 ton of feed, 0.5 kg for 1 bag of feed; In addition, it can be used by mixing 100 g to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

PACKAGE FORM:
craft and bucket.



REVITAMIN FEED PLUS

USAGE PURPOSE: It is a balanced mixture formulated to meet the vitamin and mineral needs of ovine and bovine fattening animals. It enhances appetite, feed efficiency, daily weight gain, and overall fattening performance.

Level in Premix in 10.000 g: Vitamins: Vitamin A 10.000.000 IU / Vitamin D3 2.000.000 IU / Vitamin E 9.000 mg / Vitamin B3 1.000 mg **Trace Elements:** Iron 60.000 mg / Iodine 800 mg / Cobalt 100 mg / Copper 10.000 mg / Manganese 50.000 mg / Zinc 50.000 mg / Selenium 100 mg **Minerals:** Sodium 195.000 mg / Magnesium 200.000 mg / Phosphorus 450.000 mg **Antioxidants:** BHA 1.000 mg **Carriers:** Sodium bicarbonate 75.000 mg / Calcium Carbonate qsp

USAGE: 10 kg for 1 ton of feed, 0.5 kg for 1 bag of feed; In addition, it can be used by mixing 100 g to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

PACKAGE FORM:
craft and bucket.



REVITAMIN ECO MILK

USAGE PURPOSE: It is an economically prepared mixture in order to meet the vitamin and mineral needs of bovine and ovine milking animals. It has appetizing and efficiency enhancing properties. It increases feed utilization rate and increases the quality and quantity of milk in dairy animals.

Level in Premix in 10.000 g: Vitamins: Vitamin A 2.500.000 IU / Vitamin D3 500.000 IU / Vitamin E 2.500 mg / Vitamin B3 16.000 mg **Trace Elements:** Iron 6.000 mg / Iodine 240 mg / Cobalt 40 mg / Copper 3.000 mg / Manganese 6.000 mg / Zinc 20.000 mg / Selenium 40 mg **Intestinal Flora Regulators:** Yeast $30x10^9$ CFU **Binders:** Bentonite 100.000 mg **Antioxidants:** BHA 400 mg **Carriers:** Calcium Carbonate qsp

USAGE: 10 kg for 1 ton of feed, 0.5 kg for 1 bag of feed; In addition, it can be used by mixing 100 g to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

PACKAGE FORM:
craft and bucket.



REVITAMIN MILK

USAGE PURPOSE: It is a mixture prepared economically in order to meet the vitamin and mineral needs of bovine and ovine milking animals. It opens the appetite and has an efficiency enhancing properties. It increases the feed utilization rate and increases the quality and quantity of milk in dairy animals.

Level in Premix in 10.000 g: Vitamins: Vitamin A 5.000.000 IU / Vitamin D3 1.000.000 IU / Vitamin E 2.500 mg / Vitamin B3 60.000 mg **Trace Elements:** Iron 50.000 mg / Iodine 800 mg / Cobalt 1000 mg / Copper 10.000 mg / Manganese 50.000 mg / Zinc 50.000 mg / Selenium 100 mg **Minerals:** Sodium 195.000 mg / Magnesium 100.000 mg / Phosphorus 18.000 mg / **Antioxidants:** BHA 1.000 mg **Carriers:** Sodium bicarbonate 50.000 mg / Calcium Carbonate qsp

USAGE: 10 kg for 1 ton of feed, 0.5 kg for 1 bag of feed; In addition, it can be used by mixing 100 g to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

PACKAGE FORM:
craft and bucket.



REVITAMIN MILK PLUS

USAGE PURPOSE: It is a mixture prepared in a balanced way in order to meet the vitamin and mineral substance needs of bovine and ovine milk animals. It opens the appetite and has an efficiency enhancing properties. It increases feed utilization rate in dairy animals. Due to high phosphorus and calcium it contains, it increases milk quality and quantity .

Level in Premix in 10.000 g: Vitamins: Vitamin A 12.500.000 IU / Vitamin D3 2.500.000 IU / Vitamin E 10.000 mg / Vitamin B3 150.000 mg **Trace Elements:** Iron 50.000 mg / Iodine 800 mg / Cobalt 100 mg / Copper 10.000 mg / Manganese 50.000 mg / Zinc 50.000 mg / Selenium 100 mg **Minerals:** Sodium 195.000 mg / Magnesium 540.000 mg / Phosphorus 18.000 mg / **Antioxidants:** BHA 1.000 mg **Carriers:** Sodium bicarbonate 75.000 mg / Calcium Carbonate qsp

USAGE: 10 kg for 1 ton of feed, 0.5 kg for 1 bag of feed; In addition, it can be used by mixing 100 g to the daily feed of animals in 1 cattle, 4 calves, 10 sheep, 20 lambs.

PACKAGE FORM:
craft and bucket.



REVITAMIN BT SACC

USAGE PURPOSE: It is a high-density, vitamin-enriched mixture containing B1, B2, B6, a toxin binder, and live yeast, formulated to meet the vitamin and mineral needs of bovine and ovine animals. It prevents toxin-related issues such as anxiety and fertility problems, supports metabolic balance during feed changes or transitions, and regulates rumen microflora with regular use.

Level in Premix in 10.000 g: Vitamins: Vitamin A 13.000.000 IU / Vitamin D3 2.600.000 IU / Vitamin E 17.500 mg / Vitamin B2 2.500 mg / Vitamin B3 30.000 mg / Vitamin B6 200 mg / Vitamin H 120 mg **Trace Elements:** Iron 50.000 mg / Iodine 800 mg / Cobalt 150 mg / Copper 10.000 mg / Manganese 50.000 mg / Zinc 50.000 mg / Selenium 150 mg **Minerals:** Sodium 195.000 mg / Magnesium 200.000 mg / Phosphorus 180.000 mg **Intestinal Flora Regulators:** Yeast $14x10^{11}$ CFU **Binders:** Toxin Binder 800.000 mg **Antioxidants:** BHA 1.500 mg **Carriers:** Sodium bicarbonate 100.000 mg / Calcium Carbonate qsp

USAGE: 10 kg for 1 ton of feed, 0.5 kg for 1 bag of feed; In addition, it can be used by mixing 100 g to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

PACKAGE FORM: craft and bucket.



REVITAMIN SACC

USAGE PURPOSE: It is a mixture with live yeast, prepared in a balanced way in order to meet the vitamin and mineral substance needs of bovine and ovine animals. It provides maximum evaluation of nutrients by regulating the rumen and intestinal flora. It increases the fattening performance of male animals, and the milk productivity and quality of female animals. It provides live weight increase and quality milk production. It helps to eliminate stomach problems that may occur when an unusual feed and feed raw material is used, during feed changes, or during transition periods. It opens the appetite and has efficiency enhancing feature.

Level in Premix in 10.000 g: Vitamins: Vitamin A 6.000.000 IU / Vitamin D3 1.200.000 IU / Vitamin E 3.000 mg / Vitamin B3 11.000 mg **Trace Elements:** Iron 50.000 mg / Iodine 800 mg / Cobalt 1000 mg / Copper 10.000 mg / Manganese 50.000 mg / Zinc 50.000 mg / Selenium 100 mg **Minerals:** Sodium 195.000 mg / Magnesium 200.000 mg / Phosphorus 27.000 mg **Binders:** Toxin Binder 500.000 mg **Intestinal Flora Regulators:** Yeast $14x10^{11}$ CFU **Antioxidants:** BHA 1.000 mg **Carriers:** Sodium bicarbonate 50.000 mg / Calcium Carbonate qsp

USAGE: 10 kg for 1 ton of feed, 0.5 kg for 1 bag of feed; In addition, it can be used by mixing 100 g to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

PACKAGE FORM: craft and bucket.



REFORMIX PRO SACC

USAGE PURPOSE: It is specially prepared for fattening and dairy animals (cattle, sheep, goats, calves and lambs) ; Together with the healthy nutrition, it helps to increase meat and milk yield. It helps to eliminate complaints such as soil, paper, wool eating and wall licking observed in animals.

Level in Premix in 10.000 g: Vitamins: Vitamin A 2.600.000 IU / Vitamin D3 520.000 IU / Vitamin E 1.200 mg / Vitamin B3 16.000 mg / **Trace Elements:** Iron 31.000 mg / Iodine 800 mg / Cobalt 100 mg / Copper 7.500 mg / Manganese 31.000 mg / Zinc 31.000 mg / Selenium 100 mg **Minerals:** Sodium 180.000 mg / Magnesium 120.000 mg **Intestinal Flora Regulators:** Yeast $30x10^{9}$ CFU / Inactive Yeast 20.000 mg **Binders:** Bentonite 100,000 mg **Antioxidant:** BHA 1.000 mg / **Carriers:** Sodium Bicarbonate 30.000 mg / Calcium Carbonate qsp

USAGE: 10 kg for 1 ton of feed, 0.5 kg for 1 bag of feed; In addition, it can be used by mixing 100 g to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

PACKAGE FORM: craft and bucket.



RETOX FARM IMPROVER

USAGE PURPOSE: It is formulated to meet the vitamin, organic and inorganic mineral and toxin binder needs of dairy animals.

Level in Premix in 10.000 g: Vitamins: Vitamin A 10.000.000 IU / Vitamin D3 2.000.000 IU / Vitamin E 50.000 mg / Vitamin B3 100.000 mg / Vitamin H 340 mg / Choline 25.000 mg **Elements:** Iron 50.000 mg / Organic Iodine 2.000 mg / Cobalt 300 mg / Copper 12.000 mg / Manganese 50.000 mg / Zinc 50.000 mg / Organic Zinc 12.000 mg / Organic Selenium 300 mg **Minerals:** Sodium 200.000 mg / Magnesium 500.000 mg / Phosphorus 320.000 mg **Intestinal Flora Regulators:** Yeast $14x10^{13}$ CFU **Probiotic and Enzyme:** Bacillus Subtilis 20.000 mg/kg / Bacillus licheniformis 20.000 mg / Alfa Amylase 60.000 mg/kg **Binders:** Toxin Binder 1.000.000 mg **Preservatives:** Calcium Propionate 6.000 mg **Antioxidants:** BHA 1.000 mg **Carriers:** Calcium Carbonate qsp

USAGE: It is recommended to use bovine animals as 100 g/day per animal.

PACKAGE FORM: craft and bucket.



RETOX FARM PROTON

USAGE PURPOSE: It is formulated to meet the vitamin, organic and inorganic mineral and toxin binder needs of dairy animals.

Level in Premix in 10.000 g: Vitamins: Vitamin A 3.000.000 IU / Vitamin D3 600.000 IU / Vitamin E 10.000 mg / Vitamin B3 20.000 mg / Vitamin H 68 mg / Choline 5.000 mg **Elements:** Iron 10.000 mg / Organic Iodine 400 mg / Cobalt 60 mg / Copper 2.400 mg / Manganese 10.000 mg / Zinc 10.000 mg / Organic Zinc 2.400 mg / Organic Selenium 60 mg **Amino Acids:** Urea 1.000.000 mg **Minerals:** Sodium 40.000 mg / Magnesium 244.000 mg / Phosphorus 43.200 mg **Intestinal Flora Regulators:** Yeast $3x10^{13}$ CFU / Aspergillus oryzae 10.000 mg **Probiotic and Enzyme:** Bacillus Subtilis 40.000 mg/kg / Bacillus licheniformis 40.000 mg / Alfa Amylase 160.000 mg/kg **Binders:** Toxin Binder 200.000 mg **Preservatives:** Calcium Propionate 1.200 mg **Antioxidants:** BHA 1.000 mg **Carriers:** By-pass oil 5.000.000 mg / Sodium bicarbonate 2.000.000 mg / Calcium Carbonate qsp

USAGE: It is recommended to use 500 g/day for bovine animals per animal.

PACKAGE FORM: craft and bucket.



RETOX FARM PLUS

USAGE PURPOSE: It is formulated to meet the vitamin, organic and inorganic mineral and toxin binder needs of dairy animals.

Level in Premix in 10.000 g: Vitamins: Vitamin A 3.000.000 IU / Vitamin D3 600.000 IU / Vitamin E 10.000 mg / Vitamin H 20.000 mg / Choline 5.000 mg **Elements:** Iron 10.000 mg / Organic Iodine 400 mg / Cobalt 60 mg / Copper 2.400 mg / Manganese 10.000 mg / Zinc 10.000 mg / Organic Zinc 2.400 mg / Organic Selenium 60 mg **Minerals:** Sodium 40.000 mg / Magnesium 244.000 mg / Phosphorus 43.200 mg **Intestinal Flora Regulators:** Yeast $3x10^{13}$ CFU / Aspergillus oryzae 10.000 mg **Probiotic and Enzyme:** Bacillus Subtilis 40.000 mg/kg / Bacillus licheniformis 40.000 mg / Alfa Amylase 160.000 mg/kg **Binders:** Toxin Binder 200.000 mg **Preservatives:** Calcium Propionate 1.200 mg **Antioxidants:** BHA 1.000 mg **Carriers:** By-pass oil 5.000.000 mg / Sodium bicarbonate 2.000.000 mg / Calcium Carbonate qsp

USAGE: It is recommended to use 500 g/day for bovine animals per animal.

PACKAGE FORM: craft and bucket.



REVITAMIN MICRO TM2

USAGE PURPOSE: It is a mixture prepared in a balanced way to meet the mineral substance needs of bovine and ovine , lambs and calves , milking and fattening animals. It especially prevents problems such as wall licking and soil eating. The high amount of minarels it contains brightens animals hair and makes it look more vivid.

Level in premix in 10.000 g: Trace Elements: Iron 50.000 mg / Iodine 800 mg / Cobalt 100 mg / Copper 10.000 mg / Manganese 50.000 mg / Zinc 50.000 mg / Selenium 100 mg **Minerals:** Sodium 195.000 mg / Magnesium 100.000 mg / Phosphorus 9.000 mg **Antioxidants:** BHA 1.000 mg **Carriers:** Sodium Bicarbonate 30.000 mg / Calcium Carbonate qsp

USAGE: 10 kg for 1 ton of feed, 0.5 kg for 1 bag of feed; It can also be used by mixing 100 g to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

PACKAGE FORM: 25 kg craft.



RETOX RELAX BULL

USAGE PURPOSE: It is a natural herbal mixture that has a calming effect on ovine and bovine fatling male animals. It has an appetizing and feed efficiency enhancing feature. It helps to increase the fattening performance, meat yield and quality.

Level in premix in 1.000 g: Aromatic Compounds: Aromatic Compounds % 40 **Antioxidants:** BHA 4.000 mg/kg **Carriers:** Bonkalit % 22 / Magnesium Oxide qsp.

USAGE: 10 kg per 1 ton of feed, 0.5 kg per 1 bag of feed, It can be used in 1 cattle, 4 calves, 10 sheep and 20 lambs by mixing 100-80 g of the daily feed of animals.

PACKAGE FORM: 20 kg craft.



REBIOTIC BOVAZYME

USAGE PURPOSE: It is formulated to meet the probiotic, enzyme and yeast needs of target animals.

Level in Premix in 1.000 g: Probiotic and Enzyme: Bacillus Subtilis 60.000 mg/kg / Bacillus licheniformis 60.000 mg / Alfa Amylase 100.000 mg/kg **Intestinal Flora Regulators:** Active Yeast 100.000 mg/kg **Carrier:** Calcium Carbonate qsp

USAGE: It can be used by mixing 50-100 g per animal into their daily feed.

PACKAGE FORM:
craft and sachet.



RETOX RELIFE HEPATICA

USAGE PURPOSE: It helps to prevent low yields due to malnutrition in cattle, sheep and goats. It is used to meet the needs of amino acids, vitamins and trace minerals in order to prevent the weakening due to low energy in TMR.

Level in Premix in 1.000 g: Vitamins: Vitamin B3 24.000 mg/kg / Coated Choline 60.000 mg/kg **Aminoacids:** Coated Methionine 80.000 mg/kg / Coated Lysine 40.000 mg/kg / Betaine 8.000 mg/kg / L-Carnitine 20.000 mg/kg **Intestinal Flora Regulators:** Yeast 50.000 mg/kg / Inactive Yeast 50.000 mg/kg **Preservatives:** Calcium Propionate 20.000 mg/kg / Humic Acid 20.000 mg/kg **Aromatic Compounds:** Thistle Extract 20.000 mg/kg / Artichoke Extract 20.000 mg/kg / Blueberry Extract 200.000 mg/kg **Antioxidants:** BHA 1.000 mg **Carriers:** Calcium qsp

USAGE: 100-150 gm/day for 7 days every 2 months in dairy cows. It can be mixed with feed in the form of 100-150 g/day for 7 days every 2-3 months in fatling cows.

PACKAGE FORM:
10-25 kg craft.



RETOX MILXIR

USAGE PURPOSE: It is used to support nutrition in dairy cows. Increase protein digestibility and reduce methane.

Level in premix in 1.000 g: Minerals: Cobalt 30 mg/kg / Manganese 6.000 mg/kg / Zinc 6.000 mg/kg / Magnesium 1.100 mg/kg **Binders:** Toxin Binder 300.000 mg/kg **Digestive Enhancers:** Humic Acid 37.500 mg/kg **Intestinal Flora Regulators:** Yeast 50.000 mg/kg **Antioxidants:** BHA 500 mg/kg **Aromatic Compounds:** Thyme Extract 2.000 mg/kg / Cinnamon Extract 2.000 mg/kg / Garlic Extract 2.000 mg/kg / Blueberry Extract 2.000 mg/kg / Rosemary Extract 2.000 mg/kg / Hibiscus Extract 2.000 mg/kg / Capsaicin Powder 2.000 mg/ kg / Chestnut Extract 2.000 mg/kg / Turmeric Extract 2.000 mg/kg / Carrot Powder 2.000 mg/kg **Carriers:** Calcium Carbonate qsp

USAGE: 10 kg for 1 ton of feed, 0.5 kg for 1 bag of feed; It can also be used by mixing 100 g to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

PACKAGE FORM: 25 kg craft.



VETASUPRA EDDI BIOZINC

USAGE PURPOSE: EDDI-BIOZINC It strengthens the nail structure by supplementing the nutritional deficiencies of organic iodine (Ethylene Diammonium Dihydro Iodide), organic zinc and biotin in bovine and ovine animals.

Level in premix in 1.000 g: Vitamins: Vitamin H 600 mg/kg **Elements:** Organic Iodine 10.000 mg/kg / Organic Zinc 10.000 mg/kg **Carriers:** Magnesium Oxide qsp.

USAGE: 10 kg per 1 ton of feed, 0.5 kg per 1 bag of feed, It can be used in 1 cattle, 4 calves, 10 sheep and 20 lambs by mixing 80-100 g of the daily feed of animals.

PACKAGE FORM: 10 kg craft and 500 g-1000 g doypack bag.



RETOX MOLASSES

USAGE PURPOSE: It opens the appetite and increases feed consumption.

Level in Premix in 1.000 g: Protein %6 / Dry Matter %70 / Metabolic Energy 2200 Kcal

USAGE: 10-80 lt per 1 ton feed, 2.500 ml per 1 bag food; It can be used by mixing 50-250 ml into daily feed of animals for 1 cattle, 4 calves, 5 sheep and 10 lambs.

PACKAGE FORM:
5-20-40 kg drum.



VETASUPRA OVINE

USAGE PURPOSE: It is ovines vitamin mineral premix specially prepared for sheep, lambs , goats, and kids It increases feed consumption and feed utilization rate.It minimizes complaints such as soil, paper, wool eating and wall licking etc. that arize from lack of mineral substances in herds and farms that are used constantly. Thanks to the ammonium chloride it contains, it helps to prevent urinary stones related to nutritional imbalance.

Level in Premix in 10.000 g: Vitamins: Vitamin A 15.000.000 IU / Vitamin D3 3.000.000 IU / Vitamin E 18.000 mg / Vitamin B3 5.000 mg / Vitamin B5 3.000 mg / Vitamin B9 1.000 mg / Vitamin H 50 mg **Trace Elements:** Iron 50.000 mg / Iodine 800 mg / Cobalt 150 mg / Manganes 50.000 mg / Zinc 50.000 mg / Selenium 100 mg **Minerals:** Magnesium 300.000 mg / Phosphorus 240.000 mg **Zootechnical Feed Additives:** Ammonium Chloride 100.000 mg **Antioxidants:** BHA 1.000 mg **Carriers:** Calcium Carbonate qsp.

USAGE: It is recommended to be used by adding 10 kg to 1 ton of feed, 0.5 kg for 1 bag of feed; lamb and kid; 25 gr / day, sheep-goat; 50 gr / day

PACKAGE FORM:
20 kg bucket.



RETOX BUFFER

USAGE PURPOSE: It is used to prevent yield losses at feed changes, during lactation in high milk yielding animals, and at intensive fattening periods. It restores the lost appetite and increases the desire for feed consumption. It helps to prevent the decrease in milk fat rate. It increases dry matter intake and feed consumption.

Level in Premix in 1.000 g: Vitamins: Choline Chloride 600 mg/kg **Minerals:** Magnesium Oxide 340.000 mg/kg / Calcium Carbonate 103.000 mg/kg **Intestinal Flora Regulators:** Yeast $7.5x10^{9}$ CFU **Carriers:** Sodium Bicarbonate qsp.

USAGE: 5 kg for 1 ton feed, 500 g for 1 bag of feed. It can be used by mixing 100-150 g into the daily feed of 1 cattle, 4 calves, 5 sheeps, and 10 lambs.

PACKAGE FORM: 25 kg craft.



RETOX BUFFER 4x4

USAGE PURPOSE: It is a mixture prepared to meet the buffering needs of cattle and sheep. It is used to support animals during feed transitions, heat stress and intensive feeding programs. It has appetizing properties. It helps in better weight gain by helping the consumed feed to be digested better. It helps increase milk fat.

Level in Premix in 2.000 g: Intestinal Flora Regulators: Live Yeast $2.5x10^{11}$ CFU / **Minerals:** Magnesium Oxide 500.000 mg / **Binders:** Toxin Binder 300.000 mg / **Transporters:** Sodium Bicarbonate 200.000 mg / Sea Algae 500.000 mg / Calcium Carbonate qsp.

USAGE: It is used by mixing 5-10 kg into 1 ton of feed, 500 g into 1 bag of feed, and 100-250 g into the daily feed of 1 cattle, 4 calves, 5 sheep and 10 lambs.

PACKAGE FORM: 25 kg craft.



VETASUPRA BUFFER TOX100

USAGE PURPOSE: It is a mixture prepared to meet the buffering needs of bovine and ovine animals. It is used to save feed, prevent intensive early period yield losses during lactation in high milk productive animals.

Level in Premix in 1.000 g: Elements: Magnesium Oxide 150.000 mg/kg / Potassium Sulphate 10.000 mg/kg / **Intestinal Flora Regulators:** Yeast $1x10^{10}$ CFU / **Binders:** Toxin Binder 150.000 /kg / **Carriers:** Sodium Bicarbonate 500.000 mg/kg / Calcium Carbonate qsp.

USAGE: It is used by mixing 5 kg to 1 ton feed, 500 g to 1 bag of feed, 100-150 g to daily feed for 1 cattle, 4 calves, 5 sheep and 10 lambs.

PACKAGE FORM: 25 kg craft.



RETOX POWER

USAGE PURPOSE: It helps prevent problems such as low productivity caused by aflotoxins in bovine, ovine and poultry animals . It is a strong toxin binder based on clinoptilolite. In case the spoiled, moudy silage, beet pulp, straw, concentrated feed and raw materials given to animals, it binds aflotoxins and ensures that they are excreted with feces. It ensures that ammonia, which occurs due to excessive protein consumption, is retained and removed. It has pellet binder and pellet holding capacity increasing feature.

Level in Premix in 2.000 g: Binders: Clinoptilolite 620.000 mg / Bentonite 600.000 mg / Montmorillonite 600.000 mg **Carriers:** Magnesium Oxide qsp

USAGE: 2-5 kg for 1 ton of feed and 100 g for 1 bag of feed; Also 20-50 g mixed with the animal daily feed for 1 cattle, 4 calves, 5 sheep, 10 lambs ; For poultry rations 2-5 kg are mixed with 1 ton of feed.

PACKAGE FORM: 25 kg craft.



RETOX POWER PLUS

USAGE PURPOSE: It is a toxin binder for bovine, ovine and poultry based on Clinoptilolite, Bentonite, Montmorilonite and MOS. It has a strong toxin - binding property. The binding property is further enhanced with mannan oligasaccharides. It helps to increase the low efficiency caused by aflotoxins. It binds aflotoxins and ensures that they are excreted with feces, in case the spoiled, mouldy silage, beet pulp, straw, dense feed and raw materials are given to the animals. It ensures that ammonia, which occurs due to excess protein consumption, is retained and removed. It has pellet binder and pellet holding capacity increasing feature. It helps to strengthen immunity to nutrition with the content of Beta glucans.

Level in Premix in 2.000 g: Binders: Clinoptilolite 400.000 mg / Bentonite 400.000 mg / Montmorillonite 400.000 mg **Intestinal Flora Regulators:** Mannan 108.000 mg / Glucan 126.000 mg **Carriers:** Clinoptilolite qsp

USAGE: 1-5 kg for 1 ton of feed, 100 g for 1 bag of feed; Also 30-50 g mixed with the animal daily feed for 1 cattle, 4 calves, 5 sheep, 10 lambs ; For poultry rations 1-5 kg are mixed with 1 ton of feed.

PACKAGE FORM: 25 kg craft.



RETOX POWER ACTIVE

USAGE PURPOSE: It helps prevent problems such as low productivity caused by aflatoxins in cattle, sheep, and poultry. It is a powerful clinoptilolite and MOS based toxin binder. It binds aflatoxins in spoiled and moldy silage, beet pulp, straw, concentrated feed, and raw materials fed to animals, ensuring their excretion in the feces. It helps capture and remove ammonia resulting from excessive protein consumption. It has properties that bind pellets and increase pellet retention capacity. The activated carbon, it contains increases toxin-binding capacity. The yeast cell wall content supports immune system stimulation.

Level in Premix in 1.000 g: Binders: Clinoptilolite 300.080 mg / Montmorillonite 149.960 mg / Sodium Bentonite 249.940 mg / Activated Charcoal 50.000 mg / MOS 200.000 mg / Vitamin E 2.000 mg / Vitamin B6 500 mg / Vitamin C 2.500 mg / Betain Hydrochloride 25.000 mg / BHT 10.000 mg / Sodium Selenite 20 mg

USAGE: 2-4 kg per 1 ton feed, 100 g per 1 feed bag. Beyond ; it can be used by mixing 20-40 g into daily feed of 1 cattle, 4 calves, 5 sheep, 10 lambs.

PACKAGE FORM: 25 kg craft.



RETOX YEAST PLUS

USAGE PURPOSE: RETOX YEAST PLUS is ruminant special live yeast product. It is produced by submerged fermentation of selected strains of Saccharomyces cerevisiae from rumen. It can adapt to the rumen environment and improve the feed digestion via adjusting the rumen microflora. Stable the rumen pH, prevent occurrence of acidosis reduce chronic feed-passage problem, improve feed digestion raise milk yield and weight gain.

$3x10^{12}$ CFU Yeast Cells found per kilogram.
Consisting of 100% Pure Living Saccharomyecess Cerevisia Cell.

USAGE: 1-2 kg for 1 ton of feed, 20 g for 1 bag of feed; Also 3-5 g mixed with the animal daily feed for 1 cattle, 4 calves, 5 sheep, 10 lambs; For poultry rations 1-2 kg are mixed with 1 ton of feed.

PACKAGE FORM: 10 kg vacuum package.



RETOX INACTIVE YEAST

USAGE PURPOSE: Retox Inactive Yeast is a prebiotic additive rich in glucans and mannanoligosaccharides (MOS), derived from the Saccharomyces cerevisiae yeast cell wall. Retox Inactive Yeast prevents colonization of the intestinal tract by pathogens, stimulates the immune activity of the phagocytic cells, enhances the action of beneficial bacteria such as Lactobacillus and Bifidobacteria, making an immunological wall against diseases. These effects increase the feed efficiency, increase growth rate and reduce the mortality.

Dry Matter 94.5% + - 3 / Raw Material Protein 40% + -3

USAGE: 1-2 kg per 1 ton of feed, 50 g per a bag of of feed; It can be used in 1 cattle, 4 calves, 5 sheep and 10 lambs by mixing 5-10 g to the daily feed of the animals. It is used in poultry by adding 1-2 kg to 1 ton of feed. Also, it is used by mixing 1-2 kg in tons of poultry feed.

PACKAGE FORM: 20 kg craft.



RESANTRE 32

USAGE PURPOSE: It is a supplementary concentrate used in the nutrition of beef cattle.

Analytical Components: Crude Protein 32% - Crude Fat 1.1% - Crude Fiber 4.2% - Crude Ash 14% - Sodium 2.1% **Vitamins:** Vitamin A, Vitamin D3, Vitamin E, Vitamin B3, Vitamin H, Choline **Elements:** Iron, Organic Iodine, Cobalt, Copper, Manganese, Zinc, Organic Zinc, Organic Selenium **Minerals:** Sodium, Magnesium, Phosphorus **Intestinal Flora Regulators:** Yeast, Aspergillus Oryzae, Bacillus Subtilis **Enzymes:** Alfa Amylase **Binders:** Toxin Binder **Preservatives:** Calcium Propionate **Antioxidant:** BHA **Carriers:** Soybean meal, Corn gluten, Canola meal.

USAGE: 1-2 kg should be used per animal daily.

PACKAGE FORM: 25 kg sack.



RESANTRE 38

USAGE PURPOSE: It is a complementary concentrate used in the nutrition of dairy cows.

Analytical Components: Crude Protein 38% - Crude Ash 13% - Crude Fat 1.1% - Crude Fiber 4.4% - Sodium 1.0% Vitamins: Vitamin A, Vitamin D3, Vitamin E, Vitamin B3, Vitamin H, Choline **Elements:** Iron, Organic Iodine, Cobalt, Copper, Manganese, Zinc, Organic Zinc, Organic Selenium **Minerals:** Sodium, Magnesium, Phosphorus **Intestinal Flora Regulators:** Yeast, Aspergillus Oryzae, Bacillus Subtilis **Enzymes:** Alfa Amylase **Binders:** Toxin Binder **Preservatives:** Calcium Propionate **Antioxidant:** BHA **Carriers:** Soybean meal, Corn gluten, Canola meal.

USAGE: 1-5 kg should be used per animal daily.

PACKAGE FORM: 25 kg sack.



RESANTRE SUPER START

USAGE PURPOSE: It is a supplementary concentrate used in the nutrition of lambs and calves.

Vitamins: Vitamin A, Vitamin D3, Vitamin E , Choline **Elements:** Iron, Cobalt, Copper, Manganese, Organic Zinc, Organic Selenium **Minerals:** Sodium Phosphorus **Intestinal Flora Regulators:** Probiotic, Aspergillus Oryzae, Yeast, Beta Glucan, Bacillus Subtilis **Enzymes:** Alfa Amylase **Amino acids:** Lysine, Methionine. **Antioxidant:** BHA **Carriers:** Corn, Soybean meal, Corn gluten, Canola meal.

USAGE: 0.5 - 6 kg should be used, depending on the animal's live weight.

PACKAGE FORM: 25 kg sack.



RESANTRE OVINE 32

USAGE PURPOSE: It is a complementary concentrate used in the nutrition of small ruminants.

Analytical Components: Crude Protein 32% - Crude Fat 1.1% - Crude Fiber 4.2% - Crude Ash 14% - Sodium 2.1% **Vitamins:** Vitamin A, Vitamin D3, Vitamin E, Vitamin B3, Vitamin H, Choline **Elements:** Iron, Organic Iodine, Cobalt, Copper, Manganese, Zinc, Organic Zinc, Organic Selenium **Minerals:** Sodium, Magnesium, Phosphorus **Intestinal Flora Regulators:** Yeast, Aspergillus Oryzae, Bacillus Subtilis **Enzymes:** Alfa Amylase **Binders:** Toxin Binder **Preservatives:** Calcium Propionate **Antioxidant:** BHA **Carriers:** Soybean meal, Corn gluten, Canola meal.

USAGE: 150-300 g should be used per animal daily.

PACKAGE FORM: 25 kg sack.



VETASUPRA ACTIVE SACC

USAGE PURPOSE: It is a active yeast, which is a strain of Saccharomyeces cerevisia with a high vitality rate. It has an appetizing, yield-increasing, immune system-enhancing effect. It should be used during lactation in animals with high milk yield.It should be used continuously during the intensive fattening period.

Level in premix in 1.000 g: Yeast $21x10^{11}$ CFU/kg / Magnesium Oxide 15.000 mg **Carriers:** Bonkalite qsp.

USAGE: 1-2 kg per ton of feed, 100 g per bag of feed, and 5-10 g mixed with daily feed of animals for 1 cattle, 4 calves, 5 sheep, 10 lambs. It can be used by adding 1-2 kg to 1 ton feed in poultry.

PACKAGE FORM:
Doypack.



VETASUPRA RUMEN COMFORT

USAGE PURPOSE: It is used to assist nutritional problems in bovine animals in cases of sudden ration changes, to eliminate the problems experienced, and to benefit from feed with the high amount of yeast in its content, providing daily live weight gain.

Level in premix in 1.000 g: Vitamins: Vitamin B1 5.000 mg/kg / Vitamin B2 12.000 mg/kg / Vitamin B6 5.000 mg/kg / Vitamin B12 400 mg/kg **Amino Acids:** Methionine 45.000 mg/kg / Lysine 22.500 mg/kg **Intestinal Flora Regulators:** Yeast 36.000 mg/kg / Yeast Cell Wall (MOS) 44.000 mg/kg **Antioxidants:** BHA 150 mg/kg **Carriers:** Calcium Carbonate qsp

USAGE: 2 kg per ton of feed. 100 g per 1 bag of feed. It can be used by mixing 20-50 g into the daily feed of 1 cattle, 4 calves, 10 sheep, 20 lambs.

PACKAGE FORM:
Doypack.



RETOX PROPILEN GLIKOL ECO

USAGE PURPOSE: It is used to meet the increasing energy needs of bovine and ovine animals before and after birth. It helps to prevent excessive slimming after birth in cows. It is also enriched and sweetened with sorbitol.

Level in Premix in 1.000 g: Emulgator-Stabilizers: Mono Propylene Glycol 800.000 mg/kg / Sorbitol 200.000 mg/kg

USAGE: Before birth; 300-500 g/day used for 3-5 days. After the birth; It is used for 3-7 days by mixing 300-500 g/day with water or feed.

PACKAGE FORM: Bottle and drum.



RETOX PROPILEN GLIKOL PLUS

USAGE PURPOSE: It is used to meet the increasing energy needs of bovine and ovine animals before and after birth. It helps to prevent the excessive slimming after birth in cows. Enriched with niacin, cobalt and sorbitol.

Level in Premix in 1.000 g: Vitamins: Vitamin B3 20.000 mg/kg **Trace Elements:** Cobalt 40 mg/kg **Emulgator-Stabilizers:** Sorbitol 7.000 mg/kg / Mono Propylene Glycol %95.99.

USAGE: Before birth; used for 3-5 days as 300-500 g/day. After the birth; It is used for 3-7 days by mixing 300-500 g/day with water or feed.

PACKAGE FORM: Bottle and drum.



RETOX KETOCANIJET

USAGE PURPOSE: It is used to meet the increasing energy, amino acid, vitamin and mineral needs of bovine and ovine before and after birth. In addition to energy, it is a special formulation enriched with vitamins, amino acids, minerals and phosphorus.

Level in Premix in 1.000 g: Vitamins: Vitamin A 500.000 IU/kg / Vitamin D3 100.000 IU/kg / Vitamin E 400 mg/kg / Beta Carotene 50 mg/kg / Vitamin B3 6.000 mg/kg / Carnitin 6.000 mg/kg **Trace Elements:** Selenium 50 mg/kg **Emulgator-Stabilizers:** Glutamine 100 mg/kg / Glycerine 620.000 mg/kg / Mono Propylene Glycol 350.000 mg/kg / Calcium 750 mg/kg **Amino Acids:** Methionine 2.000 mg/kg / Lysine 1.000 mg/kg **Preservatives:** Phosphorus 500 mg/kg **Emulgator-Stabilizers:** Mono Propylene Glycol qsp.

USAGE: To be used as mixed with feed or water as ; Before birth; 300-500 ml/day for 3-7 days. After the birth; It is used for 3-7 days by mixing 300-500 ml.

PACKAGE FORM: Bottle and drum.



VETASUPRA HYPO CALPHOS

USAGE PURPOSE: Provides sustainable calcium, phosphorus, and energy. High calcium solubility. Increases blood glucose levels by promoting gluconeogenesis.

Level in Premix in 1.000 g: Elements: Calcium 155.000 mg / Phosphorus 145.000 mg **Preservatives:** Calcium 200.000 mg **Carriers:** Aromatic Oil Compounds qsp.

USAGE: 0.5 - 1 L per animal per day can be used.

PACKAGE FORM: Bottle and drum.



RETOX MELANYON

USAGE PURPOSE: Anionic molasses was produced by reducing the cation level using "Ion Exchange" technology. Formulated at a DCAD level (~4000 mEq/kg) suitable for all conditions, this molasses is specifically designed for use during the "close-up" (near-dry) period of dairy cows.

NUTRIENT (%100 KM) - Sweet Anionic Molasses (DCAD -4000 mEq/kg KM) - Melanyon % KM
Dry Matter %59,95 ME Mcal/kg, 2,30 NEL Mcal/kg, 1,47 **Crude Protein** %20,58 **Crude Fat** %0,12 **Crude Ash** %7,46 **NDF** %0,06 **ADF** %0,00 **ADL** %0,00 **NFC** %40,24 **Ca** %2,44 **P** %0,21 **Mg** %0,37 **DCAD** -4000 mEq/kg

USAGE: 1 - 1.5 L per animal per day can be used.

PACKAGE FORM:
30 kg drum.



VETASUPRA FERTIL REVAGRA

USAGE PURPOSE: It helps meet the vitamin, organic trace mineral, amino acid and aromatic compound needs of cattle in cases of malnutrition, high milk yield, vitamin E and selenium deficiency, and artificial insemination problems due to vitamin A, D3 and beta-carotene deficiencies.

Level in Premix in 1.000 g: Vitamins: Vitamin A 6.000.000 IU/kg / Vitamin D3 3.000.000 IU/kg / Vitamin E 30.000 mg/kg / Vitamin B3 20.000 mg/kg / Vitamin A 5.000 mg/kg / Choline 10.000 mg/kg **Trace Elements:** Organic Iodine 1.000 mg/kg / Cobalt 300 mg/kg / Copper 10.000 mg/kg / Organic Copper 5.000 mg/kg / Manganese 15.000 mg/kg / Organic Manganese 5.000 mg/kg / Zinc 35.000 mg/kg / Organic Zinc 15.000 mg/kg / Selenium 300 mg **Amino Acids:** Methionine 5.000 mg/kg **Antiosidants:** BHA 300 mg/kg **Carriers:** Aromatic Compounds qsp

USAGE: It is used by adding 1 kg to 1 ton of feed and 20-50 g per cattle daily. In cases where the product does not contribute enough, the usage method is applied 1 more time after 1 week.

PACKAGE FORM: 500 g doypack.



VETASUPRA DIACILLIUS FORTE

USAGE PURPOSE: It is used in cases of loss of appetite due to sudden ration changes, indigestion, consumption of spoiled or moldy foods and feeding silage stored in poor conditions in cows, calves, sheep and lambs. It is also used to increase feed utilization efficiency and support live weight gain.

Level in Premix in 1.000 g: Vitamins: Vitamin A 1,500,000 IU/kg / Vitamin C 3,000 mg/kg / Vitamin K3 3,000 mg/kg / Vitamin E 3,000 mg/kg **Minerals:** Sodium Chloride 55,000 mg/kg **Preservatives:** Potassium 2,000 mg/kg **Amino Acid:** L-Glutamine 1000 mg/kg **Binders:** Caolin 50,000 mg/kg / Toxin Binder 100,000 mg/kg / Activated Carbon 10,000 mg/kg **Digestion Enhancers:** Humic Acid 250,000 mg/kg / Pectin 42,000 mg/kg **Intestinal Flora Regulators:** Live Yeast 50,000 mg/kg / Inactive Yeast 50,000 mg/kg / Bovacillus 50,000 mg/kg **Antioxidant:** BHA 500 mg/kg **Carriers:** Sodium Bicarbonate 50,000 mg/kg / Dextrose qsp.

USAGE: Calf; 25-50 g, veal calf ; 25-50 g, cattle; 100-150 g, lamb-kid; 5-10 g, sheep-goat; 35-50 g/day/animal, should be used by mixing into their daily feed or warm water by preparing it fresh each time Should be applied 1 time in a day for 4-5 days.

PACKAGE FORM: 500 g doypack.



VETASUPRA RECALVIT

USAGE PURPOSE: It helps to eliminate vitamin and mineral deficiencies in calves, lambs and kids raising. It is used to decrease the interest in soil and other harmful substances, during growth and development periods. It provides benefits in daily live weight gain. It helps to increase the rate of feed and milk utilization. It can be used for preventing of diarrhea problems.

Level in Premix in 1.000 g: Vitamins: Vitamin A 250.000 IU/kg / Vitamin D3 30.000 IU/kg / Vitamin E 3.000 mg/kg / Vitamin B1 400 mg/kg / Vitamin B2 800 mg/kg / Vitamin B3 4.000 mg/kg / Vitamin B5 2.000 mg/kg / Vitamin B6 300 mg/kg / Vitamin B9 100 mg/kg / Vitamin B12 2 mg/kg / Vitamin H 100 mg/kg **Elements:** Zinc 4,000 mg/kg / Manganese 4.100 mg/kg / Copper 630 mg/kg / Iron 2.500 mg/kg / Cobalt 160 mg/kg / Selenium 30 mg/kg **Intestinal Flora Regulators:** Mannan oligosaccharide 120.000 mg/kg / Beta Glucan 180.000 mg/kg **Probiotics:** Bacillus Subtilis 30.000 mg/kg **Amino Acids:** Betaine 200,000 mg/kg **Antioxidant:** BHA 1.000 mg/kg **Carriers:** Dextrose qsp.

USAGE:
By adding to milk, calf feed, water or concentrate feed; Calf; 10 g/day/animal, Lamb-Kid; 3-4 g/day/animal, it is recommended to double the usage during the weaning period.

PACKAGE FORM:
500 g doypack.



VETASUPRA REFRESH

USAGE PURPOSE: This is a feed additive used in cows after calving. It facilitates the easy provision of vitamins, minerals, and energy needed by cows immediately after calving. It helps cows recover quickly after calving. It increases appetite and regulates digestion.

Level in Premix in 1.000 g: Vitamins: Vitamin A 150,000 IU/kg / Vitamin D3 30,000 IU/kg / Vitamin E 2,500 mg/kg **Elements:** Zinc 500 mg/kg / Manganese 500 mg/kg / Copper 120 mg/kg / Iron 500 mg/kg / Cobalt 3 mg/kg / Selenium 50 mg/kg / **Minerals:** Sodium chloride 50,000 mg/kg / Sodium Bicarbonate 100,000 mg/kg / Magnesium Oxide 25,000 mg/kg / Dicalcium phosphate 30,000 mg/kg / **Intestinal Flora Regulators:** Live yeast 5,000 mg/kg / **Probiotics:** Bacillus Subtilis 4,000 mg/kg / **Amino Acids:** Betaine 10,000 mg/kg / Choline Chloride 15,000 mg/kg / Lysine 30,000 mg/kg / Methionine 10,000 mg/kg / **Antioxidants:** 100,000 mg/kg / **Carriers:** Dextrose 250,000 mg/kg / Calf feed qsp.

USAGE: Immediately after calving, add 15-20 liters of clean drinking water at approximately 38-40° C to a clean bucket. Gradually add 1 kg of Vetasupra Refresh while stirring, allowing the cow to freely consume the mixture. If cows unable to drink it themselves, the mixture can be administered via a rumen tube. It is not recommended to administer the mixture to cows lying down. In weakened cows, this supplement can be given for 2-3 days following calving.

PACKAGE FORM:
1000 g doypack x 10 PCS in bucket



VETASUPRA CALF POWER

USAGE PURPOSE: It is used to prevent problems that may occur at vitamin and trace mineral deficiencies in calves, lambs and kids breeding. It is used to during growth and development periods when interest in soil and other harmful substances increases. It increases the daily live weight and the rate of utilization from feed and milk.

Level in premix in 1.000 g: Vitamins: Vitamin A 300.000 IU/kg / Vitamin D3 30.000 IU/kg / Vitamin E 3.000 mg/kg / Vitamin B1 300 mg/kg **Elements:** Iron 5.000 mg/kg / Organic Copper (Copper's Hydrated Glycine Chelate) 560 mg/kg / Organic Manganese 3.200 mg/kg / Organic Zinc 3.200 mg/kg / Organic Selenium 20 mg/kg **Intestinal Flora Regulators:** Mannan oligosaccharide 130.000 mg/kg / Beta Glucan 195.000 mg/kg **Amino Acids:** Methionine 100.000 mg/kg **Antioxidants:** BHA 250 mg/kg **Carriers:** Calcium Carbonate qsp.

USAGE: By adding it to milk, calf feed, water or concentrated feed; For Calves; 10 g/day/animal, Lamb-Kids; 3-4 g/day/animal, it is recommended to double the dose during the weaning period.

PACKAGE FORM: Doypack and bucket.



VETASUPRA CALF AID FORCE PLUS

USAGE PURPOSE: It instantly supports the immune system of calves and lambs with nutrition. It provides support against common deficiencies in newborn calves and lambs.

Level in premix in 1.000 g: Vitamins: Vitamin A 500.000 IU/kg / Vitamin D3 137.500 IU/kg / Vitamin E 7.000 mg/kg / Vitamin B1 625 mg/kg / Vitamin B2 100 mg/kg / Vitamin B3 800 mg/kg / Vitamin B5 300 mg/kg / Vitamin B6 800 mg/kg / Vitamin B9 37 mg/kg / Vitamin B12 0.875 mg/kg / Vitamin C 210 mg/kg / Vitamin H 200 mg/kg / **Elements:** Iodine 403 mg/kg / Organic Iron 1.560 mg/kg / Organic Manganese 125 mg/kg / Organic Zinc 7.500 mg/kg / Selenium 39 mg/kg **Intestinal Flora Regulators:** Mannan oligosaccharide and Beta Glucan 184.000 mg/kg **Aromatic Compounds:** Alfa Linoleic Acid 10.000 mg/kg / Thistle 10.000 mg/kg / Grape seeds 10.000 mg/kg / Humate Compounds 10.000 mg/kg / Garlic Extract 10.000 mg/kg / Thyme Extract 10.000 mg/kg / Rosemary Extract 10.000 mg/kg **Carriers:** Flax Oil qsp

USAGE: 5-10 g daily is used from birth for 5 days. It is also recommended to use 5 g daily for lambs, 5-10 g for calves, foals and baby camels. It can also be given with water, milk or calf feed.

PACKAGE FORM: Bottle and injektor.



REBIOTIC RUMIFLOR

USAGE PURPOSE: Rebiotic Rumiflor helps increase meat and milk yields in ruminants. It increases feed conversion, allowing animals to use nutrients more efficiently. It also supports the regulation of rumen microflora and contributes to the synthesis of B vitamins.

USAGE: It can be used as 0.6-1.2 kg/ton in all bovine and ovine feeds or as 0.6-1.2 kg/ton in drinking water. For calves, 0.2 mg/kg per live kg weight; It is used by adding it into water, milk or milk replacer.

PACKAGE FORM: Bottle and drum.

BACTERIA AVAILABLE IN REBIOTIC RUMIFLOR	CFU/ml		CFU/ml
Enterococcus faecium CCM 6226	$1x10^7$	Pediococcus acidilactici (DSM 16243)	$1x10^6$
Lactobacillus brevis (DSM 12835)	$1x10^6$	Pediococcus acidilactici (CNCM MA 18/5M) (DSM 11673)	$1x10^6$
Lactobacillus buchneri CCM 1819	$1x10^6$	Pediococcus pentosaceus NCIMB 30168	$1x10^6$
Lactobacillus fermentum (NCIMB 41636)	$1x10^6$	Sacchoromyces cerevisiae IFO 0203	$1x10^7$
Lactobacillus fermentum (NCIMB 41636)	$1x10^7$	Bacillus subtilis C-3102 (DSM 15544)	$1x10^7$
Lactobacillus paracasei (DSM 16245)	$1x10^7$	Enterococcus faecium NCIMB 10415	$1x10^6$
Lactobacillus plantarum DSM 29024	$1x10^6$	Lactobacillus plantarum DSM 29024	$1x10^6$
Lactobacillus plantarum C KKP/778/p	$1x10^6$	Lactobacillus plantarum LP287 DSM 5257 ATCC 55058	$1x10^6$
Lactobacillus plantarum (DSM 12836)	$1x10^6$	Lactobacillus plantarum DSMZ 16627	$1x10^6$
		Lactobacillus plantarum (NCIMB 30083)	$1x10^6$





POULTRY PRODUCTS



REVITAMIN LAYER 2,5%

USAGE PURPOSE: It is a ready-to-use feed premix containing vitamins, minerals, toxin binders, enzymes and intestinal health regulators which are designed to be used in different periods of laying chicks.

Level in Premix in 1.000 g: Vitamins: Vitamin A 400.000 IU / Vitamin D3 10.000 IU / Vitamin E 1.200 mg / Vitamin K3 120 mg / Vitamin B1 80 mg / Vitamin B2 200 mg / Vitamin B3 1.200 mg / Vitamin B5 400 mg / Vitamin B6 140 mg / Vitamin B9 40 mg / Vitamin B12 1 mg / Biotin 2 mg **Vitamin-like Compounds:** Choline 10.273 mg **Trace Elements:** Manganese 4.000 mg / Zinc 2.400 mg / Iron 1.200 mg / Copper 320 mg / Iodine 40 mg / Selenium 10 mg **Antioxidants:** BHT 800 mg **Enzymes:** Phytase 12 FTU/gr / Multi Enzyme 4.000 mg **Mold Inhibators / Preservatives:** Calcium Propionate 8.000 mg / Calcium Formate 32.000 mg **Buffer / Acid Base Balancer:** Sodium Bicarbonate 40.000 mg **Pigments / Color Enhanchers:** Canthaxanthin 120 mg / Apocarotenoic Acid Ester 40 mg **Toxin Binder:** Clinoptilolite 40.000 mg **Carriers:** Calcium Carbonate qsp.

USAGE: 25 kg / ton feed

PACKAGE FORM: 25 kg craft.



REVITAMIN LAYER 5%

USAGE PURPOSE: It is a ready-to-use feed premix containing vitamins, minerals, toxin binders, enzymes and intestinal health regulators which are designed to be used in different periods of laying chicks.

Level in Premix in 1.000 g: Vitamins: Vitamin A 200.000 IU / Vitamin D3 50.000 IU / Vitamin E 599 mg / Vitamin K3 60 mg / Vitamin B1 40 mg / Vitamin B2 100 mg / Vitamin B3 599 mg / Vitamin B5 200 mg / Vitamin B6 70 mg / Vitamin B9 20 mg / Vitamin B12 0,5 mg / Biotin 1 mg **Vitamin-like Compounds:** Choline 5.136 mg **Trace Elements:** Manganese 2.000 mg / Zinc 1.200 mg / Iron 599 mg / Copper 160 mg / Iodine 20 mg / Selenium 5 mg **Antioxidants:** BHT 399 mg **Enzymes:** Phytase 6 FTU/gr / Multi Enzyme 2.000 mg **Mold Inhibators / Preservatives:** Calcium Propionate 4.000 mg / Calcium Formate 16.000 mg **Buffer / Acid Base Balancer:** Sodium Bicarbonate 20.000 mg **Pigments / Color Enhanchers:** Canthaxanthin 60 mg / Apocarotenoic Acid Ester 20 mg **Toxin Binder:** Clinoptilolite 20.000 mg **Carriers:** Calcium Carbonate qsp.

USAGE: 50 kg / ton feed

PACKAGE FORM: 25 kg craft.



REVITAMIN BROILER STARTER

USAGE PURPOSE: It is a product containing vitamins, minerals, amino acids, enzymes and probiotics that broiler animals need after the hatching period. It increases the body's resistance against all kinds of diseases and stress factors and prevents loss of productivity. In addition, it increases feed consumption and feed conversion rate thanks to the aromatic compounds it contains.

Level in Premix in 25.000 g: Vitamins: Vitamin A 12.000.000 IU / Vitamin D3 5.000.000 IU / Vitamin E 100.000 mg / Vitamin B1 3.000 mg / Vitamin B2 8.000 mg / Vitamin B6 5.000 mg / Vitamin B12 16 mg / Vitamin K3 3.000 mg / Vitamin C 50.000 mg / Biotin 200 mg / Calcium-D-Pantotenate 15.000 mg **Vitamin-like Compounds:** Vitamin B3 60.000 mg / Choline 390.000 mg / Para aminobenzoic acid 2.000 mg **Trace Elements:** Iron 40.000 mg / Iodine 1.250 mg / Cobalt 200 mg / Copper 16.000 mg / Manganese 120.000 mg / Zinc 100.000 mg / Selenium 300 mg / Dicalcium phosphate 2.500.000 mg / Sodium Chloride 2.000.000 mg / Sodium Bicarbonate 2.500.000 mg **Amino Acids:** Methionine 3.750.000 mg / Lysine 2.750.000 mg Threonine 1.000.000 mg **Binders:** Toxin Binder 1.000.000 mg **Antioxidants:** BHA 10.000 mg **Digestive Enhancing Enzymes:** Optimize M 500.000 mg **Probiotics:** Calsporin 50.000 mg **Carriers:** Calcium Carbonate qsp.

USAGE: It is used by adding 25 kg REVITAMIN BROILER STARTER premix is used for 1 ton of BROILER starter feed.

PACKAGE FORM: 25 kg craft.



REVITAMIN BROILER GROWER

USAGE PURPOSE: It is a premix containing high levels of vitamins, amino acids, enzymes and minerals used during the growth periods of broiler animals. It increases the body's resistance against all kinds of diseases and stress factors and helps prevent loss of productivity. It also helps increase feed consumption and feed conversion rate thanks to the aromatic compounds it contains.

Level in Premix in 25.000 g: Vitamins: Vitamin A 10.000.000 IU / Vitamin D3 5.000.000 IU / Vitamin E 50.000 mg / Vitamin B1 2.000 mg / Vitamin B2 6.000 mg / Vitamin B6 4.000 mg / Vitamin B12 40 mg / Vitamin K3 3.000 mg / Biotin 200 mg / Calcium-D-Pantotenate 15.000 mg **Vitamin-like Compounds:** Vitamin B3 60.000 mg / Choline 750.000 mg / Para aminobenzoic acid 1.750 mg **Trace Elements:** Iron 40.000 mg / Iodine 1.250 mg / Copper 16.000 mg / Manganese 120.000 mg / Zinc 100.000 mg / Selenium 300 mg **Minerals:** Dicalcium phosphate 6.250.000 mg / Sodium Chloride 1.500.000 mg **Amino Acids:** Methionine 1.600.000 mg / Lysine 4.000.000 mg Thrionine 400.000 mg / Betain 250.000 mg **Binders:** Toxin Binder 1.000.000 mg **Antioxidants:** BHA 15.000 mg **Digestive Enhancing Enzymes:** Optimize M 1.000.000 mg **Carriers:** Calcium Carbonate qsp.

USAGE: It is used by adding 25 kg REVITAMIN BROILER GROWER premix is used for 1 ton of BROILER grower feed.

PACKAGE FORM: 25 kg craft.



REVITAMIN BROILER FINISHER

USAGE PURPOSE: It increases the body's resistance against all kinds of diseases and stress factors and prevents loss of productivity. It helps prevent metabolic disorders that may occur in broiler animals approaching the slaughter range. It also increases feed consumption and feed conversion rate thanks to the aromatic compounds it contains.

Level in Premix in 25.000 g: Vitamins: Vitamin A 10.000.000 IU / Vitamin D3 4.000.000 IU / Vitamin E 50.000 mg / Vitamin B1 2.000 mg / Vitamin B2 5.000 mg / Vitamin B6 3.000 mg / Vitamin B12 10 mg / Vitamin K3 2.000 mg / Vitamin C 50.000 mg / Biotin 100 mg / Calcium-D-Pantotenate 15.000 mg **Vitamin-like Compounds:** Vitamin B3 40.000 mg / Choline 300.000 mg / Para aminobenzoic acid 1.500 mg **Trace Elements:** Iron 40.000 mg / Iodine 1.250 mg / Cobalt 200 mg / Copper 16.000 mg / Manganese 120.000 mg / Zinc 100.000 mg / Selenium 300 mg **Minerals:** DCP 1.000.000 mg / Sodium Chloride 2.000.000 mg / Sodium Bicarbonate 1.700.000 mg **Amino Acids:** Methionine 2.500.000 mg / Lysine 2.600.000 mg / Thrionine 1.000.000 mg **Binders:** Toxin Binder 2.000.000 mg **Antioxidants:** BHA 10.000 mg **Digestive Enhancing Enzymes:** Optimize M 500.000 mg **Probiotics:** Calsporin 50.000 mg **Carriers:** Calcium qsp.

USAGE: It is used by adding 25 kg of REVITAMIN BROILER FINISHER premix to 1 ton of BROILER feed.

PACKAGE FORM: 25 kg craft.



REVITAMIN TOX OUT

USAGE PURPOSE: Mycotoxins are climatic in different parts of the world where there is a major problem in animal nutrition.In addition, all mycotoxin species can adapted to contaminate the feed together.. As a result, a toxin binder premix is added to feed or feed raw materials in order to suppress these mycotoxins and to remove pathogens from metabolism by binding them. Mold and fungi are microorganisms resistant to adverse conditions. Percentage of feed raw materials contaminated is important with pathogenic microorganisms. Therefore, we have designed our product portfolio to minimize the toxic effects of feeds contaminated with small or large amounts of toxins.

- It absorbs aflatoxin, ochratoxin, zearalenone, vomitoxin, T-2 toxin and fumonisin which can form feed raw material.
- Prevents agglomeration in feed and mold growth.
- Increases the fluidity of feed, the quality of feed and production of animals.
- Binds mycotoxins by electrochemical method.
- Reduce mortality.

USAGE: 0,5 - 2 kg / ton feed.

PACKAGE FORM: 25 kg craft.



VETASUPRA COCCIKILL

USAGE PURPOSE: It is a mixture formulated to help prevent Cocciodiosis in broiler chickens and turkeys.

Level in Premix in 1.000 g: Vitamins: Vitamin K3 1.000 mg/kg **Anti coccidiosis:** Monensin Sodium 60.000 mg/kg **Intestinal Flora Regulators:** Inactive Yeast 200.000 mg/kg **Binders:** Toxin Binder 100.000 mg/kg **Carriers:** Calcium Carbonate qsp

USAGE: It can be used by mixing 1 kg to 1 ton of feed in broiler chickens and turkeys.

PACKAGE FORM:
Craft and doypack.



REVITAMIN LIVER ACTIVE

USAGE PURPOSE: A premix group prepared for the purpose of meeting vitamin, mineral and aminoacid requirements of layer and broiler animals. It increases the growing resistance againts all types of diseases, stress factor and prevents loss of efficiency.

Level in Premix in 1 liter: Sorbitol 300.000 ml/lt / Sodium Chloride 105.000 ml/lt / Potassium 90.000 ml/lt / Choline Chloride 25.000 ml/lt / DL-Methioine 25.000 ml/lt / Magnesium Sulphate 25.000 ml/lt / Carnitine 20.000 ml/lt / Vitamin B3 5.000 ml/lt / Vitamin B2 1.000 ml/lt / Water qsp.

USAGE:
250 - 500 ml / MT Drinking Water

PACKAGE FORM:
1 Lt Plastic Bottle



REVITAMIN SALMO PRO

USAGE PURPOSE: REVITAMIN SALMO PRO is a feed premix containing a specially designed combination of organic acids to protect against salmonella infection in poultry.

Level in Premix in 1 liter: Formic Acid 20% / Propionic Acid 20% / Acetic Acid 15% **Trace Elements:** Copper 5% **Carriers:** Demineralised Water qsp.

USAGE:
1000 ml / MT Drinking Water

PACKAGE FORM:
1 Lt Plastic Bottle
5 Lt Plastic Drum
20 Lt Plastic Drum



REVITAMIN SE-E-ZN

USAGE PURPOSE: REVITAMIN SE-E-ZN is a liquid feed premix containing vitamin E and selenium designed to support the vitamin E and selenium requirements of poultry.

Level in Premix in 1 liter: Vitamins: Vitamin E 150.000 mg **Minerals:** Zinc 100 mg / Selenium 1.780 mg **Carriers:** Water qsp.

USAGE:
250 - 500 ml /MT Drinking Water.

PACKAGE FORM:
1 Lt Plastic Bottle
5 Lt Plastic Drum
20 Lt Plastic Drum



VETASUPRA MEGAVIT LIKIT

USAGE PURPOSE: It is a specially prepared vitamin, mineral and amino acid supplement in liquid form. It is used to meet the vitamin, mineral and amino acid needs of ovine, bovine and poultry. It is used to meet the increasing vitamin and amino acid needs at feed utilization, low live weight gain, growth and development deficiencies, decrease in hair quality, pregnancy and milking periods.

Level in Premix in 1.000 g: Vitamins: Vitamin A 2.000.000 IU/kg / Vitamin D3 400.000 IU/kg / Vitamin E 4.000 mg/kg / Vitamin B1 2.500 mg/kg / Vitamin B2 2.500 mg/kg / Vitamin B3 5.000 mg/kg / Vitamin B5 1.000 mg/kg / Vitamin B6 1.200 mg/kg / Vitamin B12 5 mg/kg / Vitamin K3 1.000 mg/kg / Vitamin C 1.500 mg/kg / Vitamin H 80 mg/kg **Amino Acids:** Methionine 4.000 mg/kg / Lysine 2.000 mg/kg / Arginine 1.000 mg/kg / Cystine 500 mg/kg / Threonine 1.500 mg/kg **Carriers:** Water qsp.

USAGE: Calves: 10-20 g. Elder calves: 30-40 g. catte: 80-100 g. Lamb-kids: 5-10 g. Sheep-Goat: 10-15 g and It is given by adding 750-1000 g to 1 ton of drinking water. For poultry: Add 1 kg/1 ton of water.

PACKAGE FORM: Bottle and drum.



VETASUPRA DEPOLIFE LIKIT

USAGE PURPOSE: It is a liquid premix prepared by specially formulating the minerals and essential amino acids needed for the growth, development and productivity of poultry, ovine and bovine animals. It increases the shell quality and feed utilization in poultry. It helps to meet the increasing mineral substance need for various reasons. It contributes to the healthy growth of lambs, kids and calves during their development periods. It helps to prevent bad habits such as soil, bag, hair eating and wall licking.

Level in Premix in 1.000 g: Elements: Iron 1.600 mg/kg / Cobalt 250 mg/kg / Copper 250 mg/kg / Manganese 650 mg/kg / Zinc 650 mg/kg / Selenium 50 mg/kg **Minerals:** Sodium 1.500 mg/kg / Magnesium 3.500 mg/kg / Phosphorus 74.400 mg/kg / Calcium 49.600 mg/kg / Potassium 1.000 mg/kg **Amino Acids:** Methionine 450 mg/kg / Lysine 4.400 mg/kg / Threonine 3.270 mg/kg / Arginine 360 mg/kg / Cystine 110 mg/kg / Glutamic Acid 4.430 mg/ kg / Aspartic Acid 580 mg/kg / Alanine 1.820 mg/kg / Glycine 2.560 mg/kg / Triptaphone 240 mg/kg / Histidine 670 mg/kg / Proline 2.600 mg/kg / Cool 1.050 mg/ kg / Phenylalanine 780 mg/kg / Governor 1.290 mg/kg / Isoleucine 2.880 mg/kg / Tyrosine 120 mg/kg / Leucine 1.900 mg/kg **Carriers:** Water qsp

USAGE: Calf; 25-50 g, veal; 50-75 g, cattle; 100-150 g, lamb-kid; 10-20 g, sheep-goat; 35-50 g/day/animal, should be used by mixing into their daily feed or by preparing it fresh each time as 50 g to 2 lt of warm drinking water for calves to be applied 1 time in a day. For poultry 1 liter to 1.000 liter water.

PACKAGE FORM: Bottle and drum.



VETASUPRA AD3-E LIKIT

USAGE PURPOSE: It is a liquid premix specially produced to meet the A-D-E vitamin needs of bovine, ovine, and poultry. It is used in cases of transport stress, vaccination stress and to strengthen the immune system. It is given as a nutritional supplement in order to increase the quality of the fattening carcass, milk yield, and egg quality and productivity.

Level in Premix in 1.000 g: Vitamins: Vitamin A 8.000.000 IU/kg / Vitamin D3 2.000.000 IU/kg / Vitamin E 20.000 mg/kg **Carriers:** Water qsp

USAGE: For calves 25-30 g; for elder calves 35-50 g; for cattle; 100-200 g; For Lambs-kids; 10-20 g; For Sheep-Goats 35-50 g or 500-1000 g per 1 ton of water; For poultry, Add 1 kg/1 ton of water.

PACKAGE FORM: Bottle and drum.



VETASUPRA SELEN-E LIKIT

USAGE PURPOSE: It has been specially produced to meet the need for SELENIUM and VITAMIN E in cattle, sheep and goats, horses and poultry. it can be used as a support for animals with nutritional deficiency, weak immune system and developmental delay.

Level in Premix in 1.000 g: Vitamins: Vitamin E 25.000 mg/kg **Amino Acids:** Selenium 500 mg/kg **Carriers:** Water qsp.

USAGE: Calf; 25-50 g, veal; 50-75 g, cattle; 100-150 g, lamb-kid; 10-20 g, sheep-goat; 35-50 g/day/animal, should be used by mixing into their daily feed or by preparing it fresh each time as 50 g to 2 lt of warm drinking water for calves to be applied 1 time in a day. For poultry 1 liter to 1.000 liter water.

PACKAGE FORM: Bottle and drum.



VETASUPRA VETASTRUM LIKIT

USAGE PURPOSE: To strengthen the immune system of calves, lambs, kids and poultry and to meet amino acid needs. It can be used in any stress situation.

Level in Premix in 1.000 g: Amino Asids: Methionine 900 mg/kg / Cystine 540 mg/kg / Lysine 3240 mg/kg / Threonine 2556 mg/kg / Tryptophan 432 mg/kg / Histidine 1080 mg/kg / Arginine 1800 mg/kg / Valine 2412 mg/kg / Isoleucine 2340 mg/kg / Leucine 3780 mg/kg / Phenylalanine 2520 mg/kg / Alanine 4320 mg/kg / Aspartic acid 5760 mg/kg / Glycine 2160 mg/kg / Glutamic acid 7200 mg/kg / Proline 2520 mg/kg / Serine 2340 mg/kg / Triosine 2034 mg/kg **Carriers:** Water qsp

USAGE: For lambs and kids 3-5 g 2 times a day for 5-60 days can be given daily with water, milk or calf feed. It is used by mixing 25 g in 100 kg of water into the drinking water of poultry.

PACKAGE FORM: Bottle and drum.



VETASUPRA HUIL D'RICHINE

USAGE PURPOSE: It is used in ovine, bovine, poultry, horse, foal, cats and dogs to expel the intestinal contents easily and quickly. It helps to increase peristaltic movements by softening the intestinal content.

Level in Premix in 1.000 g: Indian Oil 950.000 mg/kg / Sorbitol qsp

USAGE: It is used in sheep and goats; as 5-10 g, 500-1000 gm in cattle, 50-100 g in calves and foals, 250-500 g in horses, 5-15 g in dogs, 1-4 g in cats. For poultry; 500 g to 1 ton water.

PACKAGE FORM: Bottle.



VETASUPRA REMIX OIL

USAGE PURPOSE: Vetasupra Remixoil consists of highly concentrated essential oils. It facilitates the breathing of animals in hot weather. It strengthens the immune system. It is an intestinal flora regulator. It increases egg yield and quality. It increases the weight of the egg by increasing the appetite. It improves the taste when mixed with the feed. It increases milk and meat quality and productivity.It improves rumen activities.

Essential Oil (Eucalyptol, Oregano, Thyme) % 7,5 **Carriers:** Vinegar qsp

USAGE: For laying hens and broiler chickens, 250 ml is mixed into 1 ton drinking water. For cattle, 5-10 ml is mixed into 500 LT drinking water. For sheep and calves, 3-5 ml is mixed into 250 LT drinking water. For lambs, 1-2 ml is mixed into 100 LT drinking water.

PACKAGE FORM: Bottle.



VETASUPRA REVA MENTO

USAGE PURPOSE: Vetasupra Reva Mento is a combination of essential oils and plant extracts to decrease excessive mucus in the respiratory tract at the time of breathing problems. Respiratory problems cause decreased oxygen, water and feed intakes.

Level in Premix in 1.000 ml: Menthol 40.000 ml / Vitamin B12 2.500 mg / Biotin 50 mg / Eucalyptus Oil 1.000 ml / Water qsp.

USAGE:
200 ml / MT Drinking Water.

PACKAGE FORM: Bottle and drum.



REBIOTIC WINGSFLOR

USAGE PURPOSE: It helps improve meat and egg productivity while increasing feed efficiency in poultry. By supporting the balance of the intestinal microflora, it contributes to better digestion and nutrient absorption. In addition, it plays a key role in the synthesis process of B-group vitamins, promoting overall health and performance in poultry.

USAGE: It can be used as 0.5-1 kg/ton in laying hens and broilers feed or 0.5-1 kg/ton of drinking water. It can be used in the form of 0.5-1 mg per a kilogram of animal weight.

PACKAGE FORM: Bottle and drum.

BACTERIA AVAILABLE IN REBIOTIC WINGSFLOR	CFU/ml		CFU/ml
Enterococcus faecium CCM 6226	$1x10^7$	Pediococcus acidilactici (DSM 16243)	$1x10^6$
Lactobacillus brevis (DSM 12835)	$1x10^6$	Pediococcus acidilactici (CNCM MA 18/5M) (DSM 11673)	$1x10^6$
Lactobacillus buchneri CCM 1819	$1x10^6$	Pediococcus pentosaceus NCIMB 30168	$1x10^6$
Lactobacillus fermentum (NCIMB 41636)	$1x10^6$	Sacchoromyces cerevisiae IFO 0203	$1x10^7$
Lactobacillus fermentum (NCIMB 41636)	$1x10^7$	Bacillus subtilis C-3102 (DSM 15544)	$1x10^7$
Lactobacillus paracasei (DSM 16245)	$1x10^7$	Enterococcus faecium NCIMB 10415	$1x10^6$
Lactobacillus plantarum DSM 29024	$1x10^6$	Lactobacillus plantarum DSM 29024	$1x10^6$
Lactobacillus plantarum C KKP/778/p	$1x10^6$	Lactobacillus plantarum LP287 DSM 5257 ATCC 55058	$1x10^6$
Lactobacillus plantarum (DSM 12836)	$1x10^6$	Lactobacillus plantarum DSMZ 16627	$1x10^6$
		Lactobacillus plantarum (NCIMB 30083)	$1x10^6$




HORSE & CALMEL
PRODUCTS

REVITAMIN CAMEL / HORSE FEED

USAGE PURPOSE: It is complementary feed used in the feeding of camel and horses.

RAW MATERIALS: Corn Flake, Pellet Alfalfa, Wheat Bran, Rolled Oat, Cracked Wheat Bran, Corn Bran, Rolled Barley, Flax Meal, Soybean Meal, Molasses, By-Pass Fat, Calcium Carbonate, B-Glucan, MOS, Hyaluronic Acid, Toxin Binder, L-Carnitine, Active Yeast and Vitamin & Mineral Premix

Vitamin and Trace Each Contains Per 1 kg: Vitamin A 12500 IU / Vitamin D3 2500 IU / Vitamin E 300 IU / Vitamin B1 25 mg / Vitamin B2 25 mg / Vitamin B6 15 mg / Vitamin K 7.5 mg / Pantothenic acid 45 mg / Folic acid 6 mg / Biotin 1 mg / Vitamin B12 30 mcg / Niacin 120 mg / Copper 5 mg / Iodine 0.8 mg / Selenium 0.2 mg / Manganese 30 mg / Cobalt 0.2 mg / Iron 30 mg / Zinc 50 mg / Choline Chloride 3 mg / B-Glucan 6,7 mg / MOS 10 mg / L-Carnitine 3 mg / Methionine 7 mg / Hyaluronic Acid 5 mg / Saccharomyces Cerevisia 500 mg / Toxin Binder 500 mg **Analytical Constituents (%):** Crude Protein 14% / Crude Fat 4.5% / Crude Fiber 12% / Crude Ash 8.30% / Sodium (Na) 0.40%

USAGE:
0.5 kg – 1 kg/day/animal.

PACKAGE FORM:
20 kg craft.



REVITAMIN CAMEL / HORSE MIX

USAGE PURPOSE: Maximum exercise in horses and camels; racing, running and work performance is realized by the combination of many factors. Some of these are vitamins and minerals. Energy and protein use increase in horses due to muscle activity, usually with exercise. Trace mineral loss increases by sweating. The need for vitamin E increases with exercise. Therefore, it is necessary to supply the horses with additional vitamins and trace minerals; it supports the development of bone, tooth, cartilage tissue in foals. It is appetizing and yield enhancing. It has a performance enhancing effect.

Premix in Level in 2.000 g: Vitamins: Vitamin A 3.000.000 IU / Vitamin D3 600.000 IU / Vitamin E 50.000 mg / Vitamin B1 2.000 mg / Vitamin B2 2.500 mg / Vitamin B3 5.000 mg / Vitamin B5 2.500 mg / Vitamin B6 1.500 mg / Vitamin B9 1.000 mg / Vitamin B12 20 mg / Vitamin C 75.000 mg / Vitamin K3 600 mg / Vitamin H 50 mg / Kolin 60.000 mg **Trace Elements:** Iron 25.000 mg / Iodine 100 mg / Cobalt 100 mg / Copper 7.500 mg / Manganese 25.000 mg / Zinc 30.000 mg / Selenium 100 mg **Minerals:** Magnesium 500.000 mg / Phosphorus 7.200 mg **Preservatives:** Sulphur 6.000 mg **Antioxidants:** BHA 300 mg **Carriers:** Calcium Carbonate qsp

USAGE:
40-50 g/day/animal.
20 g/day/foal.

PACKAGE FORM:
25 kg craft.




AQUA PRODUCTS

RE-AQUA FISH FORTE 4%

USAGE PURPOSE: It is a complete concentrate for fish feed for fish like trout, bass, sturgeon.Vitamins are supplied in a stable form to prevent losses due to water leaching or during the production process, combined with fresh and highly digestible raw materials forming the nutritional basis for an optimal fish feed.

Level in Premix in 1.000 g: Vitamin A 400.000 IU / Vitamin D_3 75.000 IU Vitamin C 5.250 mg / Vitamin E 5.000 mg / Vitamin K_3 500 mg / Vitamin B_1 370 mg / Vitamin B_2 530 mg / Pantothenic acid 1.500 mg / Vitamin B_6 550 mg / Vitamin B_{12} 1 mg / Niacin 3.000 mg / Folic Acid 0.18 mg / Choline 16.350 mg / Biotin 25 mg **Trace Elements:** Iron 2.500 mg / Copper 250 mg / Manganese 760 mg / Zinc 2.500 mg / Iodium 54 mg / Selenium 15 mg **Minerals:** Calcium 12.4 % / Phosphorus 3.5 % **Other Additives:** Methionine 2.5 % / Yeast cell walls 1.25 % / Organic acids 5 % / Anti-oxidant 0.1 %

USAGE:
Add 4% to the fish feed mix.

PACKAGE FORM:
25 kg craft.



RE-AQUA FISH SUPER 0,5%

USAGE PURPOSE: It is a complete vitamin and trace mineral premix for fish like carp, tilapia and catfish. Vitamins are supplied in a stable form to prevent losses due to water leaching or during the production process.

Level in Premix in 1.000 g: Fish 0.5% **Vitamins:** Vitamin A 1.600.000 IU / Vitamin D_3 300.000 IU / Vitamin C 21.000 mg / Vitamin E 20.000 mg / Vitamin K_3 2.000 mg / Vitamin B_1 1.500 mg / Vitamin B_2 530 mg / Pantothenic acid 6,125 mg / Vitamin B_6 2.200 mg / Vitamin B_{12} 4 mg / Niacin 12.000 mg / Folic Acid 0.7 mg / Choline 80.250 mg / Biotin 100 mg **Trace Elements:** Iron 10.000 mg / Copper 1.000 mg / Manganese 3.000 mg / Zinc 10.000 mg / Iodium 220 mg / Selenium 60 mg **Minerals:** Calcium 8 % / Phosphorus 0.3 % **Other Additives:** Methionine 1.25 % / Anti-oxidant 0.1 %

USAGE:
Add 0,5% to the fish feed mix.

PACKAGE FORM:
25 kg craft.



RE-AQUA FISH OPTIMA 4%

USAGE PURPOSE: It is a complete concentrate for fish feed for fish like carp, tilapia and catfish, includes all necessary vitamins and trace minerals. Vitamins are supplied in a stable form to prevent losses due to water leaching or during the production process, combined with fresh and highly digestible raw materials forming the nutritional basis for an optimal fish feed.

Level in Premix in 1.000 g: Vitamins: Vitamin A 200.000 IU / Vitamin D_3 37.500 IU / Vitamin C 2.625 mg / Vitamin E 2.500 mg / Vitamin K_3 250 mg Vitamin B_1 180 mg / Vitamin B_2 265 mg / Pantothenic acid 765 mg / Vitamin B_6 275 mg / Vitamin B_{12} 0.5 mg / Niacin 1.500 mg / Folic Acid 0.1 mg / Choline 10.000 mg / Biotin 12.5 mg **Trace Elements:** Iron 1.250 mg / Copper 125 mg / Manganese 380 mg / Zinc 1.265 mg / Iodium 27 mg / Selenium 7.5 mg **Minerals:** Calcium 16.3 % / Phosphorus 3.5 % **Other Additives:** Methionine 1.25 % / Organic acids 5 % / Anti-oxidant 0.1 %

USAGE:
Add 4% to the fish feed mix.

PACKAGE FORM:
25 kg craft.



RE-AQUA SHRIMP 1%

USAGE PURPOSE: It is a complete vitamin and trace mineral premix for marine shrimp feed. Vitamins are supplied in a stable form to prevent losses due to water leaching or during the production process. It also contains cholesterol to ensure optimal shrimp growth.

Level in Premix in 1.000 g: Vitamins: Vitamin A 1.200.000 IU / Vitamin D_3 400.000 IU / Vitamin C 20.000 mg / Vitamin E 20.000 mg / Vitamin K_3 3.000 mg / Vitamin B_1 6.000 mg / Vitamin B_2 5.000 mg / Pantothenic acid 10.000 mg / Vitamin B_6 6.000 mg / Vitamin B_{12} 20 mg / Niacin 5.000 mg / Folic Acid 750 mg / Choline 500.000 mg / Inositol 12.500 mg / Biotin 100 mg **Trace Elements:** Iron 1.800 mg / Copper (anorg + org) / 6.000 mg / Manganese 2.800 mg / Zinc (anorg + org) 8.000 mg / Iodium 100 mg / Selenium 30 mg **Minerals:** Phosphorus 3.5% / Magnesium 6 % **Other Additives:** Anti-oxidant 1 % / Anti-mould 5 % / Cholesterol 1.5 %

USAGE:
Add 1% to the fish feed mix.

PACKAGE FORM:
25 kg craft.



RE-AQUA SHRIMP 4%

USAGE PURPOSE: It is a complete concentrate for Marine shrimp like P.monodon, P.vannamei and P.indicus. All necessary vitamins and trace minerals are included and fortified with a cocktail of attractants and immunostimulants complete this concentrate.Vitamins are supplied in a stable form to prevent losses due to water leaching or during the production process, combined with fresh and highly digestible raw materials this concentrate forms the nutritional basis for an optimal shrimp feed.

Level in Premix in 1.000 g: Vitamins: Vitamin A 300.000 IU / Vitamin D_3 100.000 IU / Vitamin C 6.250 mg / Vitamin E 5.000 mg / Vitamin K_3 800 mg / Vitamin B_1 1.500 mg / Vitamin B_2 1.250 mg / Pantothenic acid 2.500 mg / Vitamin B_6 1.500 mg / Vitamin B_{12} 5 mg / Niacin 11.250 mg / Folic Acid 200 mg / Choline 12.500 mg / Inositol 3.200 mg / Biotin 25 mg **Trace Elements:** Iron 500 mg / Copper 1.600 mg / Manganese 750 mg / Zinc 3.000 mg / Iodium 30 mg / Selenium 7.5 mg **Minerals:** Phosphorus 3.1 % **Other Additives:** Methionine 2.5 % / Attractant 30 % / Yeast products 5.5 % / Organic acids 7 % / Anti-oxidant 0.2 %

USAGE:
Add 4% to the shrimp feed mix.

PACKAGE FORM:
25 kg craft.



RE-AQUA TROUT FORTE 1%

USAGE PURPOSE: It is a complete vitamin and trace mineral premix for trout. Vitamins are supplied in a stable form to prevent losses due to water leaching or during the production process.

Level in Premix in 1.000 g: Vitamins: Vitamin A 1.500,000 IU / Vitamin D_3 200.000 IU / Vitamin C 20.000 mg / Vitamin E 20.000 mg **Trace Elements:** Iron 5.000 mg / Copper 500 mg / Zinc 5.250 mg **Minerals:** Phosphorus 6.5 % / Magnesium 11 % **Other Additives:** Anti-oxidant (BHT) Anti-mould

USAGE:
Add 1% to the fish feed mix.

PACKAGE FORM:
25 kg craft.



reva NUTRITION



Tatlıcak Mah. Vatan Sanayi Sitesi Kavaf Sok.
No:43 Karatay/Konya-Türkiye



info@reva.com.tr



+90 332 355 10 49
444 32 19

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MAXL FORTE BLOCK

RE-AQUA