







**CATTLE PRODUCTS** 

# MAXI FORTE

## 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 100.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 20.000 IU/kg / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 50 mg/kg / **Trace Elements:** E1 - Iron (Iron Oxide) 900 mg/kg / 3b202 - Iodine (Calcium Iodine) 75 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 75 mg/kg / 3b503 - Manganese (Manganese Sulfate) 1.500 mg/kg 3b603 - Zinc (Zinc Oxide) 2.500 mg/kg / 3b801- Selenium (Sodium Selenite) 30 mg/kg  
**Composition:** Sodium Chloride, Magnesium Oxide, Dicalcium Phosphate, Calcium Carbonate, Vitamin-Mineral Premix  
**Analytical Components (%):** Raw 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

In 3 kg, 4-block shrink packages, in 5 kg, 4-block boxes, in 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 feather-hair-nail structure.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 75.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 15.000 IU/kg / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 40 mg/kg / **Trace Elements:** E1 - Iron (Iron Oxide) 900 mg/kg / 3b202 - Iodine (Calcium Iodine) 50 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 50 mg/kg / 3b405 - Copper (Copper Sulphate) 250 mg/kg / 3b503 - Manganese (Manganese Sulfate) 250 mg/kg / 3b603 - Zinc (Zinc Oxide) 250 mg/kg / 3b801- Selenium (Sodium Selenite) 15 mg/kg  
**Composition:** Sodium Chloride, Magnesium Oxide, Calcium Carbonate, Vitamin-Mineral Premix  
**Analytical Components (%):** Raw 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

In 3 kg, 4-block shrink packages, in 5 kg, 4-block boxes, in 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 feather-hair-nail structure.

**Trace Elements:** E1 - Iron (Iron Oxide) 1.395 mg/kg / 3b202 - Iodine (Calcium Iodine) 50 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 50 mg/kg / 3b405 - Copper (Copper Sulphate) 250 mg/kg / 3b503 - Manganese (Manganese Sulfate) 250 mg/kg / 3b603 - Zinc (Zinc Oxide) 250 mg/kg / 3b801- Selenium (Sodium Selenite) 15 mg/kg  
**Composition:** Sodium Chloride, Magnesium Oxide, Calcium Carbonate, Mineral Premix  
**Analytical Components (%):** Raw 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

In 3 kg, 4-block shrink packages, in 5 kg, 4-block boxes, in 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.

**Trace Elements:** E1 - Iron (Iron Oxide) 800 mg/kg / 3b202 - Cobalt (Cobalt Sulfate) 20 mg/kg / 3b405 - Copper (Copper Sulphate) 100 mg/kg / 3b503 - Manganese (Manganese Sulfate) 150 mg/kg / 3b603 - Zinc (Zinc Oxide) 150 mg/kg  
**Composition:** Sodium Chloride, Magnesium Oxide, Calcium Carbonate, Mineral Premix  
**Analytical Components (%):** Raw ash % 89,71 / Calcium % 1.1 / Phosphorus <%0.5 / Magnesium % 0.44 / 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

In 3 kg, 4-block shrink packages are used.



## vetasupra MAXI BLOCK

### USAGE PURPOSE:

In recent years, the need for nutrients has increased in direct proportion with the increase in high-yielding milk and fattening culture breeds. The licking block is available for use with its high mineral substance and vitamin content to get better efficiency from sheep and goats. Helps regulate the appearance and structure of nails and wool.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 100.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 20.000 IU/kg / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 50 mg/kg **Trace Elements:** E1 - Iron (Iron Oxide) 1.000 mg/kg / 3b202 - Iodine (Calcium Iodate) 50 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 50 mg/kg / 3b405 - Copper (Copper Sulphate) 300 mg/kg / 3b503 - Manganese (Manganese Sulfate) 300 mg/kg 3b603 - Zinc (Zinc Oxide) 300 mg/kg / 3b801- Selenium (Sodium Selenite) 15 mg/kg **Composition:** Sodium Chloride, Magnesium Oxide, Dicalcium Phosphate, Calcium Carbonate, Vitamin-Mineral Premix **Analytical Components (%):** Raw ash %95 / Calcium %2.1 / Phosphorus <%0.5 / Magnesium %2.2 / Sodium %30.8

### USAGE:

Let the animals lick it by placing them next to the feeders and waterers within easy reach or by hanging them from the hole in the middle.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

### PACKAGE FORM:

In 3 kg, 4-block shrink packages, in 5 kg, 4-block boxes, in 10 kg 2-block boxes are used



## vetasupra MINERAL BLOCK

### USAGE PURPOSE:

It is a balanced mineral source prepared to meet the daily mineral substance needs of large and small cattle. It opens the appetite of animals by meeting their salt needs. It contains a balanced amount of mineral substances to prevent soil eating in lambs and calves. It helps to increase the rate of feed utilization, and helps in the regulation of hair-hair-nail structure.

**Trace Elements:** E1-Iron (Iron Oxide) 1.000 mg/kg / 3b202-Iodine (Calcium Iodate) 50 mg/kg / 3b305-Cobalt (Cobalt Sulphate) 50 mg/kg / 3b405-Copper (Copper Sulphate) 300 mg/kg / 3b503-manganese (Manganese Sulphate) 300 mg/kg / 3b603-Zinc (Zinc Oxide) 300 mg/kg / 3b801-Selenium (Sodium Selenite) 15 mg/kg **Components:** Sodium Chloride, Magnesium Oxide, Calcium Carbonate, Mineral Premix. **Analytical Components (%):** Raw ash %95 / Calcium %2.1 / Phosphorus <%0.5 / Magnesium %2.2 / Sodium %30.8

### USAGE:

Let the animals lick by placing them next to the feeders and waterers within easy reach or by hanging them from the hole in the middle.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

### PACKAGE FORM:

In 3 kg, 4-block shrink packages, in 5 kg, 4-block boxes, in 10 kg 2-block boxes are used



# revijel<sup>®</sup> 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 150.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 30.000 IU/kg / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 100 mg/kg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 500 mg/kg **Trace Elements:** E1 - Iron (Iron Oxide) 3.250 mg/kg / 3b202 - Iodine (Calcium Iodine) 100 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 50 mg/kg / 3b405 - Copper (Copper Sulphate) 250 mg/kg / 3b503 - Manganese (Manganese Sulfate) 3.900 mg/kg / 3b603 - Zinc (Zinc Oxide) 3.900 mg/kg / 3b801 - Selenium (Sodium Selenite) 25 mg/kg **Intestinal Flora Regulators:** 4b1872 - Inactive Yeast (*Saccharomyces Cerevisiae*) 10.000 mg/kg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 250 mg/kg **Analytical Constituents (%):** Raw Protein %8 / Raw Fat %2,5 / Raw Cellulose 1<% / Raw 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 gr for bovine, horses and camels, 25-60 gr for calves, sheep, goats, and foals and 15-30 gr for lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

in 5 kg, 10 kg, 25 Kg, 40 kg, and 70 kg buckets.



# revijel<sup>®</sup> 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 businesses. 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 750.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 150.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 500 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 2.500 mg **Trace Elements:** E1 - Iron (Iron Oxide) 30.000 mg / 3b202 - Iodine (Calcium Iodine) 1.000 mg / 3b305 - Cobalt (Cobalt Sulfate) 500 mg / 3b405 - Copper (Copper Sulphate) 2.500 mg 3b503 - Manganese (Manganese Sulfate) 39.000 mg / 3b603 - Zinc (Zinc Oxide) 39.000 mg / 3b801 Selenium (Sodium Selenite) 250 mg **Intestinal Flora Regulators:** 4b1872 - Inactive Yeast (*Saccharomyces Cerevisiae*) 100.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 2.000 mg **Analytical Constituents (%):** Raw Protein %7,5 / Raw Fat %2,5 / Raw Cellulose 1<% / Raw 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 grams per day for cattle, horses and camels, 25-60 grams for calves, sheep, goats and foals, 15-30 grams for lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

in 4 kg, 10 KG, 25 KG and 18kg. buckets





# retox Happy Farm

## 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.

# retox

# retox INCI

## USAGE PURPOSE:

It is specially formulated for ovine and bovine animals. It helps to get maximum benefit from fattening and dairy animals. This premix, which is in pellet form, provides homogeneous mix of vitamins and minerals. It provides maximum benefit by preventing premix loss due to dusting. The fillers it contains increase the flavor of the premix. It provides maximum benefit by preventing premix selectivity in animals.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 15.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 3.000 IU/kg / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 10 mg/kg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 500 mg/kg **Trace Elements:** E1 - Iron (Iron Oxide) 3.250 mg/kg / 3b202 Iodine (Calcium Iodine) 100 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 50 mg/kg / 3b405 - Copper (Copper Sulphate) 250 mg/kg / 3b503 Manganese (Manganese Sulfate) 3.900 mg/kg / 3b603 - Zinc (Zinc Oxide) 3.900 mg/kg / 3b801- Selenium (Sodium Selenite) 25 mg/kg **Intestinal Flora Regulators:** 4b1872 Inactive Yeast (Saccharomyces Cerevisiae) 10.000 mg/kg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 250 mg/kg **Analytical Constituents (%):** Raw Protein %8 / Raw Fat %2,5 / Raw Cellulose 1-% / Raw 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 gm for bovine, horses and camels, 25-60 gm for calves, sheep, goats, and foals and 15-30 gm for lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

25 kg bucket.



## USAGE:

10-15 kg per 1 ton of feed, 0.5 kg per 1 bag of feed; It can be used in 1 cattle, 4 calves, 5 sheep and 10 lambs by mixing 80-100 gr of the daily feed of animals.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

20 kg craft.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 8.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 1.600.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 10.000 mg / 3a821 - Vitamin B1 (Thiamine) 750 mg / Vitamin B2 (Riboflavin) 2.500 mg / 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 25.000 mg / 3a831 - Vitamin B6 (Pyridoxine) 200 mg / 3a880 - Vitamin H (Biotin) 100 mg **Trace Elements:** E1 - Iron (Iron Oxide) 50.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 200 mg / 3b405 - Copper (Copper Sulfate) 10.000 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 195.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 200.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 180.000 mg **Amino Acids:** 3c 301 - Methionine (DL-Methionine) 2.000 mg / Lysine (L-Lysine) 1.500 mg **Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 7x1011 CFU **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 1.11.4 - Wheat bran (Wheat bran) %10 / Bonkalit ( Bonkalit) %20 / 6.10.2 - Alfalfa Flour (Alfalfa Flour) %18 / Bonkalit ( Bonkalit) qsp

## PELLET FORM





# 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 15.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 3.000.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 30.000 mg / 3a821 - Vitamin B1 (Thiamine) 750 mg / Vitamin B2 (Riboflavin) 2.500 mg / 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 80.000 mg / 3a831 - Vitamin B6 (Pyridoxine) 200 mg / 3a880 - Vitamin H (Biotin) 100 mg **Trace Elements:** E1 - Iron (Iron Oxide) 50.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 300 mg / 3b405 - Copper (Copper Sulfate) 10.000 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 200 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 195.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 200.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 180.000 mg Amino Acids: 3c 301 - Methionine (DL-Methionine) 20.000 mg / Lysine (L-Lysine) 15.000 mg **Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 14x10<sup>11</sup> CFU **Binders:** 1g568 - Toxin Binder (Clinoptilolite) 500.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** Wheat bran (Wheat bran) %10 / Bonkalit (Bonkalit) %20 / Alfalfa Flour (Alfalfa Flour) %18 / Bonkalit (Bonkalit) qsp

retox

# 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 2.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 400.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 4.000 mg **Trace Elements:** E1 - Iron (Iron Oxide) 10.000 mg / 3b202 - Iodine (Calcium Iodine) 160 mg / 3b305 - Cobalt (Cobalt Sulfate) 30 mg / 3b405 - Copper (Copper Sulfate) 2.000 mg / 3b503 - Manganese (Manganese Sulfate) 10.000 mg / 3b603 - Zinc (Zinc Oxide) 10.000 mg / 3b801 - Selenium (Sodium Selenite) 30 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 400 mg **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) 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 gr of the daily feed of animals.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

20 kg craft.

PELLET FORM



## USAGE:

110 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

10 kg, 20 kg buckets , 25 kg craft.





# 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 5.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 1.000.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 2.500 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 1.000 mg **Trace Elements:** E1 - Iron (Iron Oxide) 50.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 100 mg / 3b405 - Copper (Copper Sulphate) 10.000 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 195.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 100.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 18.000 mg / **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.4.2 - Sodium bicarbonate (Sodium bicarbonate) 50.000 mg / 11.1.1 - Calcium Carbonate (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 gm to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

4 kg, 10 kg, 20 kg buckets, 10 kg and, 25 kg craft.



# revitamin FEED PLUS

## USAGE PURPOSE:

It is a mixture prepared in a balanced way to meet the vitamin and mineral substance needs of ovine and bovine fattening animals. It has an appetizing and feed utilization increasing feature. It has a positive effect on daily live weight gain and helps to increase fattening performance, meat productivity and quality. It increases carcass efficiency (meat holding capacity). It provides a bright and lively appearance of the hair and hair structure.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 10.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 2.000.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 9.000 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 1.000 mg **Trace Elements:** E1 - Iron (Iron Oxide) 60.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 100 mg / 3b405 - Copper (Copper Sulfate) 10.000 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 195.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 200.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 450.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.4.2 - Sodium bicarbonate (Sodium bicarbonate) 75.000 mg / 11.1.1 - Calcium Carbonate (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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 2.500.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 500.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 2.500 mg / 3a315 - Vitamin B3 (Nicotinamide (niacin)) 16.000 mg **Trace Elements:** E1 - Iron (Iron Oxide) 6.000 mg / 3b202 - Iodine (Calcium Iodine) 240 mg / 3b305 - Cobalt (Cobalt Sulfate) 40 mg / 3b405 - Copper (Copper Sulfate) 3.000 mg / 3b503 - Manganese (Manganese Sulfate) 6.000 mg / 3b603 - Zinc (Zinc Oxide) 20.000 mg / 3b801 - Selenium (Sodium Selenite) 40 mg **Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 30x109 CFU **Binders:** 1m558i - Bentonite (Bentonite) 100.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 400 mg **Carriers:** 11.1.1 - Calcium Carbonate (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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

10 kg,20 kg buckets, and 25 kg crafts.



CATTLE PRODUCTS

# 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 5.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 1.000.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 2.500 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 60.000 mg **Trace Elements:** E1 - Iron (Iron Oxide) 50.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 1000 mg / 3b405 - Copper (Copper Sulphate) 10.000 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 195.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 100.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 18.000 mg / **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.4.2 - Sodium bicarbonate (Sodium bicarbonate) 50.000 mg / 11.1.1 - Calcium Carbonate (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 gm to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

4 kg,10 kg,20 kg buckets,10 kg and,25 kg craft.





# 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 12.500.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 2.500.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 10.000 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 150.000 mg **Trace Elements:** E1 - Iron (Iron Oxide) 50.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 100 mg / 3b405 - Copper (Copper Sulphate) 10.000 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 195.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 540.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 18.000 mg / **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.4.2 - Sodium bicarbonate (Sodium bicarbonate) 75.000 mg / 11.1.1 - Calcium Carbonate (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 gm to the daily feed of animals in 1 cattle, 4 calves, 10 sheep, 20 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# revitamin BT-SACC

## USAGE PURPOSE:

It is a high-density vitamin-reinforced mixture added with B1-B2-B6 vitamins, toxin binder and live yeast (Saccharomyces Cerevisia) prepared to meet the vitamin and mineral substance needs of bovine and ovine animals. It prevents toxin related problems such as anxiety, fertility problems. It eliminates the metabolic problems that may occur when an unusual feed and feed raw material is used, when the feed is changed or during the transition periods. It regulates the rumen microflora in regular and continuous use.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 13.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 2.600.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 17.500 mg / Vitamin B2 (Riboflavin) 2.500 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 30.000 mg / 3a831 - Vitamin B6 (Pyridoxine) 200 mg / 3a880 - Vitamin H (Biotin) 120 mg **Trace Elements:** E1 - Iron (Iron Oxide) 50.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 150 mg / 3b405 - Copper (Copper Sulfate) 10.000 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 150 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 195.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 200.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 180.000 mg **Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia)  $14 \times 10^{11}$  CFU **Binders:** 1g568 - Toxin Binder (Clinoptilolite) 800.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.500 mg **Carriers:** 11.4.2 - Sodium bicarbonate (Sodium bicarbonate) 100.000 mg / 11.1.1 - Calcium Carbonate (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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

10 Kg, 25 kg craft.



# revitamin SACC

## USAGE PURPOSE:

It is a mixture with live yeast (*Saccharomyces Cerevisia*), 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 6.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 1.200.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 3.000 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 11.000 mg **Trace Elements:** E1 - Iron (Iron Oxide) 50.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 1000 mg / 3b405 - Copper (Copper Sulphate) 10.000 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 195.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 200.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 27.000 mg **Binders:** 1m558i - Toxin Binder (Bentonite) 800.000 mg **Intestinal Flora Regulators:** E1704: Yeast (*Saccharomyces Cerevisia*) 14x1011 CFU **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.4.2 - Sodium bicarbonate (Sodium bicarbonate) 50.000 mg / 11.1.1 - Calcium Carbonate (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 gm to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

4 kg, 10 kg, 25 kg bucket 10 Kg, 25 kg craft.



# reformix PRO SACC

## USAGE PURPOSE:

REFORMIX PRO SACC; 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.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 2.600.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 520.000 IU / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 1.200 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 16.000 mg / **Trace Elements:** E1 - Iron (Iron Oxide) 31.000 mg / 3b202 - Iodine (Calcium Iodate) 800 mg / 3b305 - Cobalt (Cobalt Sulphate) 100 mg / 3b405 - Copper (Copper Sulphate) 7.500 mg / 3b503 - Manganese (Manganese Sulphate) 31.000 mg / 3b603 - Zinc (Zinc Oxide) 31.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 180.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 120.000 mg **Intestinal Flora Regulators:** E1704 - Yeast (*Saccharomyces Cerevisia*) 30x109 CFU / 4b1872 - Inactive Yeast (*Saccharomyces Cerevisia*) 20.000 mg **Binders:** 1m558i - Bentonite (Bentonite) 100.000 mg **Antioxidant:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg / **Carriers:** 11.4.2 - Sodium Bicarbonate (Sodium Bicarbonate) 30.000 mg / 11.1.1 - Calcium Carbonate (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 gm to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

4 kg, 10 kg, 25 kg bucket 10 Kg, 25 kg craft.





# 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 minerals it contains brightens animals hair and makes it look more vivid.

**Trace Elements:** E1 - Iron (Iron Oxide) 50.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 100 mg / 3b405 - Copper (Copper Sulfate) 10.000 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 195.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 100.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 9.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.4.2 - Sodium Bicarbonate (Sodium Bicarbonate) 30.000 mg / 11.1.1 - Calcium Carbonate (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 grams to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

4 kg, 10 kg, 25 kg bucket 10 Kg, 25 kg craft.



# revitamin HAPPY FARM

## USAGE PURPOSE:

It is a mixture with live yeast (*Saccharomyces Cerevisia*) prepared to meet the vitamin and mineral substance needs of bovine and ovine animals. It regulates the stomach microflora of animals. It has an appetizing and efficiency enhancing feature. It helps to prevent nutritional problems that may occur when using an unusual feed and feed raw material, making feed changes or during transition periods. It helps to prevent bad habits such as eating soil, satchet, wool.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 5.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 1.000.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 2.000 mg / 3a821 - Vitamin B1 (Thiamine) 750 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 50.000 mg **Trace Elements:** E1 - Iron (Iron Oxide) 40.000 mg / 3b108 - Organic Iron (Iron's Hydrated Glycine Chelate) 40.000 mcg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 100 mg / 3b405 - Copper (Copper Sulphate) 10.000 mg / 3b403 - Organic Copper (Copper's Hydrated Glycine Chelate) 12.000 mcg / 3b503 - Manganese (Manganese Sulfate) 40.000 mg / 3b506 - Organic Manganese (Manganese' Hydrated Glycine Chelate) 50.000 mcg / 3b603 - Zinc (Zinc Oxide) 40.000 mg / 3b607 - Organic Zinc (Zinc's Hydrated Glycine Chelate) 65.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg / 3b801 - Organic Selenium (Selenium Proteinat) 100 mcg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 165.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 80.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 18.000 mg **Intestinal Flora Regulators:** E1704: Yeast (*Saccharomyces Cerevisia*) 500.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.4.2 - Sodium bicarbonate (Sodium bicarbonate) 40.000 mg / 11.1.1 - Calcium Carbonate (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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

20 kg bucket



# vetasupra MAX

## USAGE PURPOSE:

It is a balanced mixture prepared to meet the vitamin and mineral substance needs of dairy and fattening animals. It helps to increase the feed utilization rate and increases yield. It increases carcass quality, digestibility of feed and dry matter intake in fattening animals. It also increases appetite.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 10.000.000 IU / 3a671-Vitamin D3 (Cholecalciferol) 2.000.000 IU / 3a700-Vitamin E (Alpha Tocopherol Acetate) 20.000 mg / 3a821-Vitamin B1 (Thiamine) 100 mg / Vitamin B2 (Riboflavin) 200 mg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 100.000 mg / 3a831- Vitamin B6 (Pyridoxine) 300 mg / **Trace Elements:** E1-Iron (Iron Oxide) 50.000 mg / 3b202-Iodine (Calcium Iodate) 800 mg / 3b305-Cobalt (Cobalt Sulphate) 150 mg / 3b405- Copper (Copper Sulphate) 10.000 mg / 3b503-Manganese (Manganese Sulphate) 50.000 mg / 3b603-Zinc (Zinc Oxide) 50.000 mg / 3b801-Selenium (Sodium Selenite) 150 mg **Minerals:** 11.4.1-Sodium (Sodium Chloride) 195.000 mg / 11.2.1-Magnesium (Magnesium Oxide) 200.000 mg / 11.3.1-Phosphorus (Dicalcium Phosphate) 180.000 mg **Antioxidants:** E320- BHA (Butylated Hydroxyanisole) 1.500 mg **Carriers:** 11.4.2-Sodium bicarbonate (Sodium bicarbonate) 50.000 mg / 11.1.1-Calcium Carbonate (Calcium Carbonate) qsp

# vetasupra PLUS

## USAGE PURPOSE:

It is a balanced mixture prepared to meet the vitamin and mineral needs of dairy and fattening animals. It especially prevents complaints such as soil, paper, wool eating and wall licking. It increases carcass quality, digestibility of feed and dry matter intake in fattening animals and increases milk yield.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 5.000.000 IU / 3a671-Vitamin D3 (Cholecalciferol) 1.000.000 IU / 3a700-Vitamin E (Alpha Tocopherol Acetate) 2.500 mg / 3a315-Vitamin B3 (Nicotinamide (Niacin)) 30.000 mg **Trace Elements:** E1-Iron (Iron Oxide) 50.000 mg / 3b202-Iodine (Calcium Iodate) 800 mg / 3b305-Cobalt (Cobalt Sulphate) 100 mg / 3b405- Copper (Copper Sulphate) 10.000 mg / 3b503-Manganese (Manganese Sulphate) 50.000 mg / 3b603-Zinc (Zinc Oxide) 50.000 mg / 3b801-Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1-Sodium (Sodium Chloride) 195.000 mg / 11.2.1-Magnesium (Magnesium Oxide) 100.000 mg / 11.3.1-Phosphorus (Dicalcium Phosphate) 18.000 mg **Antioxidants:** E320- BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.4.2-Sodium bicarbonate (Sodium bicarbonate) 50.000 mg / 11.1.1-Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

10 kg per ton of feed, 0.5 kg per bag of feed; It can also be used by adding 100 gr to the daily feed of 1 cattle, 4 calves, 5 sheep and 10 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



## USAGE:

10 kg per ton of feed, 0.5 kg per bag of feed; It can also be used by adding 100 gr to the daily feed of 1 cattle, 4 calves, 5 sheep and 10 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

10 kg, 20 kg buckets, and 25 kg crafts.



# vetasupra BT SACC

## USAGE PURPOSE:

It is a high-density vitamin-reinforced mixture added with B1-B2-B6 vitamins, toxin binder and live yeast (*Saccharomyces Cerevisia*) prepared to meet the vitamin and mineral substance needs of bovine and ovine animals. It prevents toxin related problems such as anxiety, fertility problems. It eliminates the metabolic problems that may occur when an unusual feed and feed raw material is used, when the feed is changed or during the transition periods. It regulates the rumen microflora in regular and continuous use.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 13.000.000 IU / 3a671-Vitamin D3 (Cholecalciferol) 2.600.000 IU / 3a700-Vitamin E (Alpha Tocopherol Acetate) 17.500 mg / 3a821-Vitamin B1 (Thiamine) 750 mg / Vitamin B2 (Riboflavin) 2.500 mg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 30.000 mg / 3a880-Vitamin H (Biotin) 120 mg  
**Trace Elements:** E1-Iron (Iron Oxide) 50.000 mg / 3b202-Iodine (Calcium Iodate) 800 mg / 3b305-Cobalt (Cobalt Sulphate) 150 mg / 3b405- Copper (Copper Sulphate) 10.000 mg / 3b503-Manganese (Manganese Sulphate) 50.000 mg / 3b603-Zinc (Zinc Oxide) 50.000 mg / 3b801-Selenium (Sodium Selenite) 150 mg  
**Minerals:** 11.4.1-Sodium (Sodium Chloride) 195.000 mg / 11.2.1-Magnesium (Magnesium Oxide) 200.000 mg / 11.3.1-Phosphorus (Dicalcium Phosphate) 180.000 mg  
**Intestinal Flora Regulators:** E1704-Yeast (*Saccharomyces Cerevisia*) 14x1011 CFU  
**Binders:** 1g568-Toxin Binder (Clinoptilolite) 800.000 mg  
**Antioxidants:** E320- BHA (Butylated Hydroxyanisole) 1.500 mg  
**Carriers:** 11.4.2-Sodium bicarbonate (Sodium bicarbonate) 100.000 mg / 11.1.1-Calcium Carbonate (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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

20 kg bucket, 10 Kg, 25 kg craft.



# vetasupra SACC

## USAGE PURPOSE:

It is a mixture with live yeast (*Saccharomyces Cerevisia*), 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.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 6.000.000 IU / 3a671-Vitamin D3 (Cholecalciferol) 1.200.000 IU / 3a700-Vitamin E (Alpha Tocopherol Acetate) 3.000 mg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 11.000 mg  
**Trace Elements:** E1-Iron (Iron Oxide) 50.000 mg / 3b202-Iodine (Calcium Iodate) 800 mg / 3b305-Cobalt (Cobalt Sulphate) 100 mg / 3b405- Copper (Copper Sulphate) 10.000 mg / 3b503-Manganese (Manganese Sulphate) 50.000 mg / 3b603-Zinc (Zinc Oxide) 50.000 mg / 3b801-Selenium (Sodium Selenite) 100 mg  
**Minerals:** 11.4.1-Sodium (Sodium Chloride) 195.000 mg / 11.2.1-Magnesium (Magnesium Oxide) 200.000 mg / 11.3.1-Phosphorus (Dicalcium Phosphate) 27.000 mg  
**Intestinal Flora Regulators:** E1704-Yeast (*Saccharomyces Cerevisia*) 14x1011 CFU  
**Antioxidants:** E320- BHA (Butylated Hydroxyanisole) 1.000 mg  
**Carriers:** 11.4.2-Sodium bicarbonate (Sodium bicarbonate) 50.000 mg / 11.1.1-Calcium Carbonate (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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

10 kg, 20 kg craft





**vetasupra**

## MEGAVIT LIKIT COMFORT

### 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.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 2.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 400.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 4.000 mg/kg / 3a821-Vitamin B1 (Thiamine) 2.500 mg/kg / Vitamin B2 (Riboflavin) 2.500 mg/kg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 5.000 mg/kg / 3a841-Vitamin B5 (Calcium-D-Pantothenate) 1.000 mg/kg / 3a831-Vitamin B6 (Pyridoxine) 1.200 mg/kg / Vitamin B12 (Cyanocobalamin) 5 mg/kg / 3a700-Vitamin K3 (Synthetic Menadione) 1.000 mg/kg / 3a300-Vitamin C (Ascorbic acid) 1.500 mg/kg / 3a880-Vitamin H (Biotin) 80 mg/kg **Amino Acids:** 3c301-Methionine (DL-Methionine) 4.000 mg/kg / 3.2.1-Lysine (DL-Lysine) 2.000 mg/kg / 3c3.6.1-Arginine (L-Arginine) 1.000 mg/kg / 3c961-Cystine (L-Cystine) 500 mg/kg / 3.3.1-Threonine (L-Threonine) 1.500 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

Calves: 10-20 gr. elder calves: 30-40 gr. cattle: 80-100 gr. Lamb-kids: 5-10 gr. Sheep-Goat: 10-15 gr. and it is given by adding 750-1000 gr to 1 ton of drinking water. For poultry: Add 1 kg/1 ton of water.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.



### PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum (4 pcs \* 5 kg)

**CATTLE PRODUCTS**

**vetasupra**

## DEPOLIFE LIKIT COMFORT

### 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.

**Elements:** 3b103 - Iron (Iron Sulphate) 1.600 mg/kg 3b305 - Cobalt (Cobalt Sulphate) 250 mg/kg / 3b405 - Copper (Copper Sulphate) 250 mg/kg / 3b503 - Manganese (Manganese Sulphate) 650 mg/kg / Zinc (Zinc Sulphate) 650 mg/kg / 3b801 - Selenium (Sodium Selenite) 50 mg/kg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 1.500 mg/kg / 11.2.1 - Magnesium (Magnesium Sulphate) 3.500 mg/kg / 1a338 - Phosphorus (Phosphonic acid) 74.400 mg/kg / 11.1.6 - Calcium (Calcium Chloride) 49.600 mg/kg / Potassium (Potassium Sulphate) 1.000 mg/kg **Amino Acids:** 3c301 - Methionine (DL-Methionine) 450 mg/kg / 3.2.1 Lysine (L-Lysine) 4.400 mg/kg / 3.3.1 - Threonine (L-threonine) 3.270 mg/kg / 3c3.6.1 - Arginine (L-Arginine) 360 mg/kg / 3c391 - Cystine (L-Cystine) 110 mg/kg / Glutamic Acid (L-Glutamic Acid) 4.430 mg/kg / Aspartic Acid (L-Aspartic Acid) 580 mg/kg / Alanine (L-Alanine) 1.820 mg/kg / Glycine (L-Glycine) 2.560 mg/kg / 3.4.1 - Triptaphone (L-Tryptophone) 240 mg/kg / 3c3.5.1 - Histidine (L-Histidine) 670 mg/kg / Proline (L-Proline) 2.600 mg/kg / Cool (L-Cool) 1.050 mg/kg / Phenylalanine (L-Phenylalanine) 780 mg/kg / 3c3.7.1 - Governor (L-Valine) 1.290 mg/kg / 3c3.8.1 - Isoleucine (L-Isoleucine) 2.880 mg/kg / Tyrosine (L-Tyrosine) 120 mg/kg / Leucine (L-Leucine) 1.900 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

For broiler and laying hens and turkeys: 2-4 kg/day per ton of drinking water, 0.5-1 g/day per animal. Chicks and pullets: 1-2 kg ton/day to drinking water, 0.1-0.5 g/day per animal. For lambs, kids, calves, sheep and goats: 5-10 gr/day. Fattening, heifer and dairy cattle: 25-120 gr/day is given for 3-10 days depending on the situation.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.



### PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum (4 pcs \* 5 kg)

vetasupra

## AD3-E LIKIT COMFORT

### 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.

**Vitamins :** 3a672a-Vitamin A (Retinol Acetate) 8.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 2.000.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 20.000 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.



### PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum( 4 pcs \* 5 kg)

vetasupra

## SELEN-E LIKIT COMFORT

### 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.

**Vitamins :** 3a700-Vitamin E (Alpha Tocopherol Acetate) 25.000 mg/kg Amino Acids: 3b801-Selenium (Sodium Selenite) 500 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

To calves; 5-10 gr. to cows; 40-50 gr. To the sheep; 10-20 gr; 5 gr for lambs and kids up to 15 days. To the Lamb and Kids ; 5-10 gr. for to horses; 30-40 gr. Poultry ; 1,000 gr. per ton of water. It is applied with water by adding 1 kg to 1 ton of drinking water.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.



### PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum( 4 pcs \* 5 kg)

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 enriched with niacin, cobalt and sorbitol. It is also enriched and sweetened with sorbitol.

**Emulgator-Stabilizers:** E477 - Mono Propylene Glycol (Mono Propylene Glycol) 800.000 mg/kg / E420 - Sorbitol (D-Sorbitol) 200.000 mg/kg

### USAGE:

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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

500 kg plastic bottle packed in a (12pcs\*500 kg) box. In 1 kg plastic bottle packed in a (12pcs\*1 kg) box. In 20 kg plastic drum.



retox

## RETOX KETOKARNIJET

### 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.

**Vitamins:** 2b - 3a672a - Vitamin A (Retinyl Acetate) 500.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 100.000 IU/kg / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 400 mg/kg / 3a160(a) - Beta Carotene (Beta Carotene) 50 mg/kg / 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 6.000 mg/kg / 3a910 - Karnitin (L-Carnitine) 6.000 mg/kg Trace Elements: 3b801 - Selenium (Sodium Selenite) 50 mg/kg Emulgator-Stabilizers: 2b620 - Glutamine (L-Glutamic Acid) 100 mg/kg / E484 - Glycerine (Glycerine) 620.000 mg/kg / E477 - Mono Propylene Glycol (Mono Propylene Glycol) 350.000 mg/kg / E509 - Calcium (Calcium Chloride) 750 mg/kg **Amino Acids:** 3c 301 - Methionine (DL-Methionine) 2.000 mg/kg / Lysine (L-Lysine) 1.000 mg/kg **Preservatives:** 1a338 - Phosphorus (Orthophosphoric Acid) 500 mg/kg **Emulgator-Stabilizers:** E477 - Mono Propylene Glycol (Mono Propylene Glycol) qsp

### USAGE:

to be used as mixed with food 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

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

500 gr Plastic Bottle e. Package inner quantity 12 pcs x 500 gr



CATTLE PRODUCTS



# 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.

**Amino Acids:** 3c301-Methionine (DL-Methionine) 900 mg/kg / 3c391-Cystine (L-Cystine) 540 mg/kg / 3.2.1-Lysine (L-Lysine) 3240 mg/kg / 3.3.1-Threonine (L-Threonine) 2556 mg/kg / 3.4.1-Tryptophan (L-Tryptophan) 432 mg/kg / 3c3.5.1-Histidine (L-Histidine)1080 mg/kg / 3c3.6.1-Arginine (L-Arginine) 1800 mg/kg / 3c3.7.1-Valine (L-Valine) 2412 mg/kg / 3c8.8.1-Isoleucine (L-Isoleucine)2340 mg/kg / Leucine (L-Leucine) 3780 mg/kg / Phenylalanine (L-Phenylalanine) 2520 mg/kg / Alanine (L-Alanine) 4320 mg/kg / Aspartic acid (L-Aspartic acid) 5760 mg/kg / Glycine (L-Glycine) 2160 mg/kg / Glutamic acid (L-Glutamic acid) 7200 mg/kg / Proline (L-Proline) 2520 mg/kg / Serine (L-Serine) 2340 mg/kg / Triosine (L-Triosine) 2034 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

50 gr plastic bottle packed in a (36pcs\*50 gr) carton box . In 500 gr plastic bottle packed in a (12pcs\*500 gr) box.



# vetasupra

## HUIL D'RICHINE

### USAGE PURPOSE:

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

Indian Oil (Indian Oil) 950.000 mg/kg / E450-Sorbitol (Sorbitol) qsp

### USAGE:

It is used in sheep and goats; as 5-10 gm, 500-1000 gm in cattle, 50-100 gm in calves and foals, 250-500 gm in horses, 5-15 gm in dogs, 1-4 gm in cats.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 500 Gm plastic bottle



# revitamin MAX

## 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 milking and fattening animals. Since the filling substance is completely DCP, it eliminates phosphorus deficiencies. It opens the appetite and has an efficiency enhancing feature. It increases milk quality and quantity by increasing feed utilization in dairy animals. It helps to increase fattening performance, meat productivity and quality. It regulates rumen PH with its high niacin content, and prevents milk yield decrease due to temperature stress.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 12.500.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 2.500.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 10.000 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 100.000 mg / 3a831 **Trace Elements:** E1 - Iron (Iron Oxide) 50.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 100 mg / 3b405 - Copper (Copper Sulfate) 10.000 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 97.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 250.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 630.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 500 mg **Carriers:** 11.4.2 - Sodium Bicarbonate (Sodium Bicarbonate) 75.000 mg / 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

# retox MILK FAT

## USAGE PURPOSE:

It provides benefit by enhancing nutrition in ovine and bovine animals during feed transitions, temperature stress, intense feeding programs and in some undesirable situations such as LOW MILK OIL. It is a mixture with organic minerals and coated products, balanced yeast (Saccharomyces Cerevisia) with additives. It regulates the stomach microflora of animals. Being a feed supplement, it opens the appetite for high milk productivity ovine and bovine and it helps to increase milk yield.

**Minerals:** 11.4.2 - Sodium Bicarbonate (Sodium Bicarbonate) 333.000 mg/kg / 11.2.1 - Magnesium Oxide (Magnesium Oxide) 166.000 mg/kg **Aminoacids:** 3c301 - Methionine (Encapsulated Methionine) 6.750 mg/kg / Coated Urea (Coated Urea) 400.000 mg/kg **Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 100.000 mg/kg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1000 mg/kg **Carriers:** Bypass Oil (Bypass Oil) 400.000 mg/kg

## USAGE:

10 kg for 1 ton of feed, 0.5 kg for 1 bag of feed; In addition, it can be used by mixing 50-100 grams to the daily feed of animals in 1 cattle, 4 calves, 5 sheep and 10 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



## USAGE:

It can be used by mixing 10 kg to 1 ton of feed, 0.5 kg for 1 bag of feed; In addition, 100-150 g to 1 cattle, 20-30 gr to 1 sheep.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.





# retox MILK FAT PLUS

## USAGE PURPOSE:

It provides benefit by enhancing nutrition in ovine and bovine animals during feed transitions, temperature stress, intense feeding programs and in some undesirable situations such as LOW MILK OIL. It is a mixture with organic minerals and coated products, balanced yeast (Saccharomyces Cerevisia) with additives. It regulates the stomach microflora of animals. being a feed supplement , It opens the appetite for high milk productivity ovine and bovine and helps to increase milk yield.

**Vitamins:** 3a890 - Choline (Encapsulated Choline) 875 mg/kg **Trace Elements:** Organic Iodine (EDDI (Ethylene Diamine Dihydro Iodide)) 3.880 mg/kg / 3b413 - Organic Copper (Copper's Hydrated Glycine Chelate) 980 mg/kg / 3b506 - Organic Manganese (Manganese' Hydrated Glycine Chelate) 5.600 mg/kg / 3b607 - Organic Zinc (Zinc's Hydrated Glycine Chelate) 5.600 mg/kg **Minerals:** 11.4.2 - Sodium (Sodium Chloride) 2.200 mg/kg Aminoacids: 3c301 - Methionine (Encapsulated Methionine) 6.750 mg/kg / Coated Urea (Coated Urea) 400.000 mg/kg **Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 6x1012 CFU **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 150 mg/kg **Carriers:** Razmol (Razmol) %15/ Alfaalfa Flour (Alfaalfa Flour) %18 / Bonkalit (Bonkalit) qsp

## USAGE:

It can be used by mixing 10 kg for 1 ton of feed, 0,5 kg for 1 bag of feed; In addition, 100-150 g to 1 cattle, 20-30 gr to 1 sheep

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.

PELLET FORM



# retox DRY PERIOD

## USAGE PURPOSE:

It has been specially formulated for dry cows. It meets the needs of organic mineral, salt, toxin binder, yeast and vitamins during the dry period in dairy animals. Its helps in eliminating metabolic problems that may be seen due to postpartum malnutrition .It contains anionic salt to have 500 negative cation anion balance.It enhances the nutrition of pregnant cows to be ready for birth .

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 4.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 1.200.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 16.000 mg **Elements:** 3b202 - Iodine (Calcium Iodine) 480 mg / 3b305 - Cobalt (Cobalt Sulfate) 120 mg / 3b405 - Copper (Copper Sulfate) 6.000 mg / 3b503 - Manganese (Manganese Sulfate) 8.000 mg / 3b603 - Zinc (Zinc Oxide) 20.000 mg / 3b607 - Organic Zinc (Zinc's Hydrated Glycine Chelate) 4.000 mg / 3b801 - Selenium (Sodium Selenite) 160 mg / 3b801 - Organic Selenium (Selenium Proteinate) 80 mg **Minerals:** 11.2.2 - Magnesium (Magnesium Sulfate) 4.000 mg **Zootechanical Feed Additives:** Ammonium Chloride (Ammonium Chloride) 4.000.000 mg **Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 3x1012 CFU / 4b1872 - Inactive Yeast (Saccharomyces Cerevisia) 400.000 mg **Binders:** 1q568 - Toksin Binder (Clinoptilolite) 400.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It is used in the form of 200-400 gr per animal and mixed with the daily feed of the animals.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# retox BIOTOX ELIT

## USAGE PURPOSE:

It is a mixture with high concentration of vitamin supplements, biotin and toxin binder additives prepared to meet the vitamin and organic mineral substance needs of bovine and ovine milking animals. With the addition of biotin, the hoof and hair structure gets an even healthier appearance. It prevents mycotoxins caused by beet pulp and Corn silage from harming to the animal. Toxins can cause intense pressure and damage to the liver; It plays a big role in preventing this damage.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 20.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 4.000.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl acetate) 50.000 mg / 3a821 - Vitamin B1 (Thiamine) 7.500 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 200.000 mg / 3a841 - Vitamin B5 (Calcium D-Pantothenate) 10.000 mg / 3a831 - Vitamin B6 (Pyridoxine) 2.000 mg / Vitamin B12 (Cyanocobalamin) 20 mg / 3a880 - Vitamin H (Biotin) 400 mg **Trace Elements:** 3b108 - Organic Iron (Iron's Hydrated Glycine Chelate) 10.000 mg / Organic Iodine (EDDI (Ethylene Diamine Dihydro Iodide)) 2.000 mg / 3b305 - Cobalt (Cobalt Sulphate) 300 mg / 3b413 - Organic Copper (Copper Hydrated Glycine Chelate) 12.500 mg / 3b506 - Organic Manganese (Manganese Hydrated Glycine Chelate) 11.000 mg / 3b607 - Organic Zinc (Zinc Hydrated Glycine Chelate) 13.000 mg / 3b801 - Organic Selenium (Selenium Proteinate) 20 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 200.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 500.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 225.000 mg **Binders:** 1g568 - Toxin Binder (Clinoptilolite) 1.600.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.4.2 - Sodium Bicarbonate (Sodium Bicarbonate) 600.000 mg / 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It is recommended to use 75-100 gr for milking cows and 25 gr for milking sheeps.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# retox FATLING STARTER

## USAGE PURPOSE:

It is a mixture enriched with vitamins, organic minerals and aromatic herbal additives. It helps the livestock to increase their immunity through feeding by preventing transfer (road) stress, environmental and shelter stress and to adapt to the farm in a short time. By increasing feed consumption in animals in a short time, it supports growth and weight gain. This formulation provides the advantage of shortening the slaughter period of animals and having a healthy herd.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 6.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 1.200.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 40.000 mg / 3a880 - Vitamin H (Biotin) 400 mg **Elements:** 3b108 - Organic Iron (Demir's Hydrated Glycine Chelate) 50.000 mg / Organic Iodine (EDDI (Ethylene Diamine Dihydro Iodide)) 10.000 mg / 3b305 - Cobalt (Cobalt Sulfate) 150 mg / 3b413 - Organic Copper (Copper's Hydrated Glycine Chelate) 5.000 mg / 3b506 - Organic Manganese (Manganese Hydrated Glycine Chelate) 5.000 mg / 3b607 - Organic Zinc (Zinc's Hydrated Glycine Chelate) 6.500 mg / 3b801 - Organic Selenium (Selenium Proteinate) 50 mg **Minerals:** 11.2.2 - Magnesium (Magnesium Oxide) 40.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 180.000 mg **Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 14x1013 CFU / 4b1872 - Inactive Yeast (Saccharomyces Cerevisia) 200.000 mg **Aromatic Compounds:** 2b - Humate Compounds (Humate Compounds) 500.000 mg / 2b - Garlic Extract (Garlic Extract) 20.000 mg / 2b - Thyme Extract (Thyme Extract) 20.000 mg / 2b - Cumin Extract (Cumin Extract) 20.000 mg / 2b - Rosemary Extract (Rosemary Extract) 20.000 mg / 2b - Capsiasin (Capsiasin) 20.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It is used by mixing it with the daily feed of animals in the form of 25-50 gr in sheep, lambs, and kids, and 50-100 gr in steers, heifers and cows.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.





# retox FATLING FINISHER

## USAGE PURPOSE:

It is a mixture enriched with the vitamins, organic minerals and aromatic herbal additives of animals being fed. It is used in the last 1/2 period of the feeding in the animals. It facilitates the consumption of the increased feed amount during this period. It opens the appetite and increases the benefit of feed thanks to the herbal extracts. It helps to minimize complaints about feed consumption in the last period of feed.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 5.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 1.000.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 30.000 mg / 3a880 - Vitamin H (Biotin) 400 mg  
**Elements:** 3b108 - Organic Iron (Demir's Hydrated Glycine Chelate) 50.000 mg / Organic Iodine (EDDI (Ethylene Diamine Dihydro Iodide) 15.000 mg / 3b305 - Cobalt (Cobalt Sulfate) 150 mg / 3b413 - Organic Copper (Copper's Hydrated Glycine Chelate) 5.000 mg / 3b506 - Organic Manganese (Manganese' Hydrated Glycine Chelate) 5.000 mg / 3b607 - Organic Zinc (Zinc's Hydrated Glycine Chelate) 75.000 mg / 3b801 - Organic Selenium (Selenium Proteinat) 25 mg  
**Minerals:** 11.2.2 - Magnesium (Magnesium Oxide) 120.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 9.000 mg  
**Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 14x10<sup>12</sup> CFU / 4b1872 - Inactive Yeast (Saccharomyces Cerevisia) 50.000 mg  
**Aromatic Compounds:** 2b - Humate Compounds (Humate Compounds) 250.000 mg / 2b - Garlic Extract (Garlic Extract) 20.000 mg / 2b - Thyme Extract (Thyme Extract) 20.000 mg / 2b - Cumin Extract (Cumin Extract) 20.000 mg / 2b - Rosemary Extract (Rosemary Extract) 20.000 mg / 2b - Capsiasin (Capsiasin) 20.000 mg  
**Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg  
**Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It is used by mixing it with the daily feed of animals in the form of 25-50 gr in sheep, lambs, kids, and 50-100 gr in steers, heifers and cows.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# retox MULTIFARM

## USAGE PURPOSE:

It is a mixture with live yeast (saccharomyces cerevisia) prepared in a balanced way in order to meet the vitamin and mineral substance needs of bovine and ovine milk and fattening animals. It regulates the rumen and intestinal flora and ensures maximum evaluation of nutrients. It increases the fattening performance of male animals and milk productivity and quality of female animals. It provides a live weight increase and a quality milk production. It eliminates the situations that may occur during the use of an unusual feed and feed raw material, when the feed is changed or during the transition periods. It has an appetizing and efficiency enhancing feature.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 3.800.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 760.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 3.000 mg / 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 45.000 mg / 3a880 - Vitamin H (Biotin) 760 mg  
**Elements:** E1 - Iron (Iron Oxide) 15.000 mg / 3b202 - Iodine (Calcium Iodine) 300 mg / 3b305 - Cobalt (Cobalt Sulfate) 90 mg / 3b405 - Copper (Copper Sulfate) 6.800 mg / 3b413 - Organic Copper (Copper's Hydrated Glycine Chelate) 3.600 mg / 3b503 - Manganese (Manganese Sulfate) 15.000 mg / 3b603 - Zinc (Zinc Oxide) 18.000 mg / 3b607 - Organic Zinc (Zinc's Hydrated Glycine Chelate) 6.000 mg / 3b801 - Selenium (Sodium Selenite) 45 mg  
**Minerals:** 11.4.1 - Sodium (Sodium Chloride) 228.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 364.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 81.000 mg  
**Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 9x10<sup>12</sup> CFU  
**Binders:** 1g568 - Toxin Binder (Clinoptilolite) 2.000.000 mg  
**Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 300 mg  
**Carriers:** 11.4.2 - Sodium Bicarbonate (Sodium Bicarbonate) qsp / 11.1.1 - Calcium Carbonate (Calcium Carbonate) 24%

## USAGE:

For dairy animals; 200-300 gr / day, for fattening animals 100-200 gr / day used by mixing with the daily feed of animals.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.





retox

## RE-LAX BULL

### USAGE PURPOSE:

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

**Aromatic Compounds:** Aromatic Compounds (Aromatic Compounds) % 40 **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 4.000 mg/kg **Carriers:** Bonkalit (Bonkalit) % 22 / 11.4.2 - Sodium bicarbonate (Sodium bicarbonate) 2.970.000 mg

### USAGE:

It is recommended to use 40-50 gm per animal.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

25 kg craft.



retox

## FARM IMPROVER

### USAGE PURPOSE:

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

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate)10.000.000 IU / 3a671-Vitamin D3 (Cholecalciferol) 2.000.000 IU / 3a700-Vitamin E (Alpha Tocopherol Acetate) 50.000 mg / 3a315-Vitamin B3 (Nicotinamide (Niacin)) 100.000 mg / 3a880-Vitamin H (Biotin) 340 mg / 3a890-Kolin (Choline Chloride) 25.000 mg **Elements:** E1-Iron (Iron Oxide) 50.000 mg / Organic Iodine (EDDI(Ethylene Diamine Dihydro Iodide)) 2.000 mg / 3b305-Cobalt (Cobalt Sulphate) 300 mg / 3b405-Copper (Copper Sulphate) 12.000 mg / 3b503-Manganese (Manganese Sulphate) 50.000 mg / 3b603-Zinc (Zinc Oxide) 50.000 mg / 3b607-Organic Zinc (Hydrated Glycine Chelate of Zinc) 12.000 mg / 3b801-Organic Selenium (Selenium Proteinates) 300 mg **Minerals:** 11.4.1-Sodium (Sodium chloride) 200.000 mg / 11.2.1-Magnesium (Magnesium Oxide) 500.000 mg / 11.3.1-Phosphorus (Dicalcium Phosphate) 320.000 mg **Intestinal Flora Regulators:** E1704-Yeast (Saccharomyces Cerevisia) 14x10<sup>13</sup> CFU **Binders:** 1g568-Toxin Binder (Clinoptilolite) 1.000.000 mg **Preservatives:** Calcium Propionate (Calcium Propionate) 6.000 mg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.1.1-Calcium Carbonate (Calcium Carbonate) qsp

### USAGE:

It is recommended to use bovine animals as 100 gm/day per animal.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

25 kg craft.



CATTLE PRODUCTS



# retox FARM PLUS

## USAGE PURPOSE:

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

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 3.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 600.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 10.000 mg / 3a880 - Vitamin H (Biotin) 20.000 mg / 3a890 - Choline (Choline Chloride) 5.000 mg **Elements:** E1 - Iron (Iron Oxide) 10.000 mg / Organic Iodine (EDDI(Ethylene Diamine Dihydro Iodide)) 400 mg / 3b305- Cobalt (Cobalt Sulphate) 60 mg / Copper (Copper Sulphate) 2.400 mg / 3b503 - Manganese (Manganese Sulphate) 10.000 mg / 3b603-Zinc (Zinc Oxide) 10.000 mg / 3b607-Organic Zinc (Hydrated Glycine Chelate of Zinc) 2.400 mg / 3b801-Organic Selenium (Selenium Propionate) 60 mg **Minerals:** 11.4.1-Sodium (Sodium chloride) 40.000 mg / 11.2.1-Magnesium (Magnesium Oxide) 244.000 mg / 11.3.1-Phosphorus (Dicalcium Phosphate) 43.200 mg **Intestinal Flora Regulators:** E1704-Yeast (Saccharomyces Cerevisia)  $3 \times 10^{13}$  CFU / 2b-Aspergillus oryzae (Aspergillus oryzae) 10.000 mg **Binders:** 1g568-Toxin Binder (clinoptilolite) 200.000 mg **Preservatives:** Calcium Propionate (Calcium Propionate) 1.200 mg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** By-pass oil (By-pass oil) 5.000.000 mg / 11.4.2-Sodium bicarbonate (Sodium bicarbonate) 2.000.000 mg / 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It is recommended to use 500 gr/day for bovine animals per animal.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# retox FARM PROTON

## USAGE PURPOSE:

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

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 3.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 600.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 10.000 mg / 3a315-Vitamin B3 (Nicotinamide (Niacin)) 20.000 mg / 3a880 - Vitamin H (Biotin) 68 mg / 3a890 - Choline (Choline Chloride) 5.000 mg **Elements:** E1 - Iron (Iron Oxide) 10.000 mg / Organic Iodine (EDDI(Ethylene Diamine Dihydro Iodide)) 400 mg / 3b305- Cobalt (Cobalt Sulphate) 60 mg / Copper (Copper Sulphate) 2.400 mg / 3b503 - Manganese (Manganese Sulphate) 10.000 mg / 3b603-Zinc (Zinc Oxide) 10.000 mg / 3b607-Organic Zinc (Hydrated Glycine Chelate of Zinc) 2.400 mg / 3b801-Organic Selenium (Selenium Propionate) 60 mg **Amino Acids:** Urea (Urea) 1.000.000 mg **Minerals:** 11.4.1-Sodium (Sodium chloride) 40.000 mg / 11.2.1-Magnesium (Magnesium Oxide) 244.000 mg / 11.3.1-Phosphorus (Dicalcium Phosphate) 43.200 mg **Intestinal Flora Regulators:** E1704-Yeast (Saccharomyces Cerevisia)  $3 \times 10^{13}$  CFU / 2b-Aspergillus oryzae (Aspergillus oryzae) 10.000 mg **Binders:** 1g568-Toxin Binder (clinoptilolite) 200.000 mg **Preservatives:** Calcium Propionate (Calcium Propionate) 1.200 mg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** By-pass oil (By-pass oil) 5.000.000 mg / 11.4.2-Sodium bicarbonate (Sodium bicarbonate) 2.000.000 mg / 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It is recommended to use 500 gr/day for bovine animals per animal.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



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.

**Vitamins:** 3a315-Vitamin B3 (Niacin) 24.000 mg/kg / 3a890-Choline (Encapsulated Choline) 60.000 mg/kg  
**Aminoacids:** 3c301-Methionine (Encapsulated Methionine) 80.000 mg/kg / 3.2.3-Lysine (Encapsulated Lysine) 40.000 mg/kg / Betaine (Betaine) 8.000 mg/kg / 3a910-L-Carnitine (L-Carnitine) 20.000 mg/kg  
**Intestinal Flora Regulators:** E1704-Yeast (Saccharomyces Cerevisia) 50.000 mg/kg / 4b1872-Inactive Yeast (Saccharomyces Cerevisia) 50.000 mg/kg  
**Preservatives:** Calcium Propionate (Calcium Propionate) 20.000 mg/kg / Humic Acid (Humic Acid) 20.000 mg/kg  
**Aromatic Compounds:** 2b-Thistle Extract (Thistle Extract) 20.000 mg/kg / 2b-Artichoke Extract (Artichoke Extract) 20.000 mg/kg / 2b-Blueberry Extract (Blueberry Extract) 200.000 mg/kg  
**Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 1.000 mg  
**Carriers:** 11.1.1-Calcium (Calcium Carbonate) 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 gm/day for 7 days every 2-3 months in fattling cows.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

10 kg, 25 kg craft.



### USAGE PURPOSE:

It is used to support nutrition in dairy cows

**Minerals:** 3b305 - Cobalt (Cobalt Sulphate) 30 mg/kg / 3b503 - Manganese (Manganese Sulphate) 6.000 mg/kg / 3B604 - Zinc (Zinc Sulphate) 6.000 mg/kg / 11.2.2 - Magnesium (Magnesium Sulphate) 1.100 mg/kg  
**Binders:** 1g568 - Toxin Binder (Clinoptilolite) 300.000 mg/kg  
**Digestive Enhancers:** Humic Acid (Humic Acid) 37.500 mg/kg  
**Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 50.000 mg/kg  
**Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 500 mg/kg  
**Aromatic Compounds:** (2b) - Thyme Extract (Thyme Extract) 2.000 mg/kg / (2b) - Cinnamon Extract (Cinnamon Extract) 2.000 mg/kg / (2b) - Garlic Extract (Garlic Extract) 2.000 mg/kg / (2b) - Blueberry Extract (Blueberry Extract) 2.000 mg/kg / (2b) - Rosemary Extract (Rosemary Extract) 2.000 mg/kg / (2b) - Hibiscus Extract (Hibiscus Extract) 2.000 mg/kg / (2b) - Capsiasin Powder (Capsiasin Powder) 2.000 mg/kg / (2b) - Chestnut Extract (Chestnut Extract) 2.000 mg/kg / (2b) - Turmeric Extract (Turmeric Extract) 2.000 mg/kg / (2b) - Carrot Powder (Carrot Powder) 2.000 mg/kg  
**Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

### USAGE:

It is recommended to use 10 kg / ton per ton feed, 100-200 g / day depending on milk yield per animal and lactation period.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

25 kg craft.





## retox BUFFER PLUS

### USAGE PURPOSE:

It is a mixture prepared to meet the buffer substance needs of ovine and bovine animals. It is used to support animals at feed changes, heat stress, and intensive feeding programs. It has an appetizing feature. It helps for a better weight gain and a better digestion of the consumed feed. It helps to increase the milk fat.

**Digestive Enhancers:** E1704 - Yeast (*Saccharomyces Cerevisia*) 200.000mg **Minerals:** 11.2.1- Magnesium Oxide (Magnesium Oxide) 1.500.000mg **Intestinal Flora Regulator:** *Aspergillus orizea* (*Aspergillus orizea*) 50.000mg **Carriers:** 11.1.5 - calcareous marine algae (calcareous marine algae) 3.500.000mg / 11.4.2 - Sodium bicarbonate (Sodium bicarbonate) qsp

### USAGE:

It is used by mixing 5-10 kg per ton of feed, 500 gr per bag of feed, 100-250 gr daily for 1 cattle, 4 calves, 5 sheep, and 10 lambs.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

25 kg craft.



## 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.

**Vitamins:** 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 20.000 mg/kg **Trace Elements:** 3b305 - Cobalt (Cobalt Sulfate) 40 mg/kg **Emulgator-Stabilizers:** E420 - Sorbitol (D-Sorbitol) 7.000 mg/kg / E477 - Mono Propylene Glycol (Mono Propylene Glycol) %95.99

### USAGE:

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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 1 kg .plastic bottle packed in a (12pcs\*1 kg) box.



**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.

**Vitamins:** 3a880-Vitamin H (Biotin) 600 mg/kg **Elements:** Organic Iodine (EDDI(Ethylene Diamine Dihydro Iodide)) 10.000 mg/kg / 3b607-Organic Zinc (Hydrated Glycine Chelate of Zinc) 10.000 mg/kg **Carriers:** 11.2.1-Magnesium (Magnesium Oxide) qsp

### USAGE:

0.5-1 kg per ton of feed, 0.10 kg per bag of feed; It can also be used by mixing 10 gr into the daily feed of 1 cattle, 4 calves, 5 sheep, 10 sheep and 20 lambs.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

100 gr Sachets , 500 gr Jar and 10 Kg Craft bag.



## revitamin TAMPON

### USAGE PURPOSE:

It is used for supporting purposes to obtain longer yield from high productivity milking animals during feed transitions, intensive feeding programs or during temperature stress. It has an appetizing feature. It increases the fattening performance and milk productivity. It also helps to adjust the low fat milk.

11.4.2 - Sodium bicarbonate (Sodium bicarbonate) 445.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 125.000 mg / E1704 - Yeast (Saccharomyces Cerevisia) 4x10<sup>10</sup> CFU / 11.5.2 - Potassium Sulfate (Potassium Sulfate) 10.000 mg / 1.11.4 - Bonkalit (Bonkalit) %8 / 11.1.1- Calcium Carbonate (Calcium Carbonate) %11.8

### USAGE:

5-10 kg per 1 ton of feed, 0.5 kg per 1 bag of feed; It can also be used by mixing 100-150 g for 1 cattle, 4 calves, 5 sheep and 10 lambs to daily feed of animals.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

25 kg craft.



**CATTLE PRODUCTS**



# retox BALANS

## USAGE PURPOSE:

It is used during feed change , it is also used for animals with high milk yield during lactation to prevent loss of yield during intense fattening periods. It restores lost appetite and increases the desire for feed. It helps to prevent the decrease of milk fat ratio. It increases dry matter intake and feed consumption.

**Vitamins:** 3a890 - Choline (Choline Chloride) 600 mg/kg  
**Minerals:** 11.2.1 - Magnesium (Magnesium Oxide) 340.000 mg/kg **Carriers:** 11.4.2 - Sodium Bicarbonate (Sodium Bicarbonate) 593.010 mg/kg

## USAGE:

5 kg per 1 ton of feed , 500 gr per 1 bag of feed; It can be used by mixing 100-150 grams to the daily feed of 1 cattle, 4 calves, 5 sheep and 10 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# 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.

**Vitamins:** 3a890 - Choline (Choline Chloride) 600 mg/kg  
**Minerals:** 11.2.1 - Magnesium Oxide (Magnesium Oxide) 340.000 mg/kg / 11.1.1 - Calcium Carbonate (Calcium Carbonate) 103.000 mg/kg **Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 7.5X109 CFU  
**Carriers:** 11.4.2 - Sodium (Sodyum Bicarbonate) qsp

## USAGE:

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

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# vetasupra

## FEEDING HELP

### USAGE PURPOSE:

It is used at feed transitions, heat stress, and during intensive feeding program, as support for longer yield of high milk yielding animals. It has an appetizing feature. It increases fattening performance and milk yield. It helps in correcting low fat milk.

11.4.2-Sodium bicarbonate (Sodium bicarbonate) 445.000 mg / 11.2.1-Magnesium (Magnesium) 125.000 mg / E1704-Yeast (Yeast) 4x10<sup>10</sup> CFU / 11.5.2-Potassium Sulphate (Potassium Sulphate) 10.000 mg / Bonkalite (Bonkalite) %8 / 11.1.1-Calcium Carbonate ( Calcium Carbonate) %11.8

### USAGE:

5-10 kg per ton of feed, 0.5 kg per bag of feed; It can also be used by mixing 100-150 gr into the daily feed of 1 cattle, 4 calves, 5 sheep and 10 lambs. .

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### 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, mouldy 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.

**Binders:** 1g568 - Toxin Binder (Clinoptilolite) 400.000 mg / 1m558i - Toxin Binder (Bentonite ) 400.000 mg /1g557 - Toxin Binder (Montmorillonite) 400.000 mg **Carriers :** 11.2.1 - Magnesium Oxide (Magnesium Oxide) qsp

### USAGE:

2-5 kg for 1 ton of feed and 100 g for 1 bag of feed; Also 20-50 gr 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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

25 kg craft.



CATTLE PRODUCTS



# retox

## POWER PLUS

### USAGE PURPOSE:

It is a toxin binder for bovine, ovine and poultry based on Clinoptilolite, Bentonite, Montmorillonite and Mos (Mannan-oligosaccharide). It has a strong toxin-binding property. The binding property is further enhanced with mannan oligosaccharides. It helps to increase the low efficiency caused by aflatoxins. It binds aflatoxins 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 Betaglacans.

**Binders:** 1g568 - Toxin Binder (Clinoptilolite) 400.000 mg / 1m558i - Toxin Binder (Bentonite ) 400.000 mg /1g557 - Toxin Binder (Montmorillonite) 400.000 mg **Intestinal Flora Regulators :** E1704 - Mannan (Saccharomyces Cerevisiae Cell Wall Extract) 108.000 mg / E1704 - Glucan (Saccharomyces Cerevisiae Cell Wall Extract) 126.000 mg **Carriers:** 1g568 - Toxin Binder (Clinoptilolite)qsp

### USAGE:

1-5 kg for 1 ton of feed, 100 g for 1 bag of feed; Also 30-50 gr 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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

25 kg craft.



# retox

## MAYA

### USAGE PURPOSE:

It is a live yeast with a high vitality strain of saccharomyces Cerevisia. It should be used continuously during intensive fattening periods. It has a high toxin holding capacity. It has an appetizing flavor and helps to increase the quality of milk.

**Trace Elements:** 11.2.1 - Magnesium (Magnesium Oxide) 60.000 mg/kg **Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 500.000 CFU/kg **Carriers:** 1.11.4 - Razmol (Razmol) qsp

### USAGE:

5 Kg for 1 ton of feed, 250 gm for 1 bag of feed. It can be used for 1 cattle, 4 calves, 5 sheep, 10 lambs by mixing 40-50 grams into the daily feed of animals.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

25 kg craft.





# retox PLUS MAYA

## USAGE PURPOSE:

It is used to ensure better utilization of the feed for ovine and bovine used by mixing 750-1,000 g per ton of feed. In poultry, it is recommended to use between 1,000-5,000 gr.

$3 \times 10^{12}$  CFU Yeast Cells found per kilogram. Consisting of 100% Pure Living Saccharomyces Cerevisia Cell.

## USAGE:

1-5 kg for 1 ton of feed, 100 g for 1 bag of feed; Also 30-50 gr 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

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

in 10 Kg vacuum package.



# retox INAKTIF MAYA

## USAGE PURPOSE:

Yeast is obtained from the cell wall. (Mannan Oligosaccharide + Beta Glucan). It has a toxin-binding, immune-boosting effect.

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

## USAGE:

1-2 kg per 1 ton of feed, 100 g per a bag of feed; It can be used in 1 cattle, 4 calves, 5 sheep and 10 lambs by mixing 5-10 gr 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 2-10 kg in tons of poultry feed.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



CATTLE PRODUCTS



# vetasupra ACTIVE SACC

## USAGE PURPOSE:

It is a live active yeast, which is a strain of *Saccharomyces 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.

E1704-Yeast (*Saccharomyces Cerevisia*)  $21 \times 10^{11}$  CFU /  
11.2.1- Magnesium Oxide (Magnesium Oxide) 15.000 mg  
**Carriers:** Bonkalit (Bonkalit) qsp

## USAGE:

1-2 kg per ton of feed, 100 gr per bag of feed, and 5-10 gr 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 100 Gr. Sachet packages



# Rebiotic RUMIFLOR

## USAGE PURPOSE:

- It helps to increase meat and milk yield.
- It increases the feed conversion ratio.
- It helps to regulate the rumen microflora.
- It contributes to the synthesis process of B group vitamins.

**Bacteria Available In Rebiotic Rumiflor:** CFU/ml  
*Enterococcus faecium* CCM 6226  $1 \times 10^7$  / *Pediococcus acidilactici* (DSM 12835)  $1 \times 10^6$  / *Lactobacillus brevis* (DSM 12835)  $1 \times 10^6$  / *Pediococcus acidilactici* (CNCM MA 18/5M) (DSM 11673)  $1 \times 10^6$  / *Lactobacillus buchneri* CCM 1819  $1 \times 10^6$  / *Pediococcus pentosaceus* NCIMB 30168  $1 \times 10^6$  / *Lactobacillus fermentum* (NCIMB 41636)  $1 \times 10^6$  / *Saccharomyces cerevisiae* IFO 0203  $1 \times 10^7$  / *Lactobacillus fermentum* (NCIMB 41636)  $1 \times 10^7$  / *Bacillus subtilis* C-3102 (DSM 15544) *Enterococcus faecium* NCIMB 10415  $1 \times 10^7$   $1 \times 10^6$  / *Lactobacillus paracasei* (DSM 16245)  $1 \times 10^7$  / *Lactobacillus plantarum* DSM 29024  $1 \times 10^6$  / *Lactobacillus plantarum* LP287 DSM 5257 ATCC 55058  $1 \times 10^6$  / *Lactobacillus plantarum* C KKP/778/p  $1 \times 10^6$  / *Lactobacillus plantarum* DSMZ 16627  $1 \times 10^6$  / *Lactobacillus plantarum* (DSM 12836)  $1 \times 10^6$  / *Lactobacillus plantarum* (NCIMB 30083)  $1 \times 10^6$

## 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



retox

## SELDE CARLSPAD

### USAGE PURPOSE:

It is used for its purgative effect at times of feed change and similar situations.

**Minerals:** 11.4.2 - Sodium Bicarbonate (Sodium Bicarbonate) 370.000 mg / E 514 - Sodium Sulfate (Sodium Sulfate) 430.000 mg/kg / 11.4.1 - Sodium Chloride (Sodium Chloride) 170.000 mg/kg / 11.5.2 - Potassium Sulfate (Potassium Sulfate) 30.000 mg/kg

### USAGE:

1-5 kg per 1 ton of feed, 500 g per 1 bag of feed; It can also be used by mixing 50-250 grams to the daily feed of animals for 1 cattle, 4 calves, 5 sheep and 10 lambs.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 100 Gr. Sachet packages



retox

## MAGNEZYUM SÜRGÜT

### USAGE PURPOSE:

It is used in all animals to help soften the stomach, intestine content with its laxative and purgative effect.

**Minerals:** 11.2.2 - Magnesium Sulfate (Magnesium Sulfate) 880.000 mg/kg / 11.2.1 - Magnesium (Magnesium Oxide) 90.000 mg/kg

### USAGE:

Unless otherwise recommended; It is given through mouth as mixed in water. mixing more water will increase the laxative effect. Sheep-Goat ; 50 gr-100 gr, Cow ; 250 gr-1000 gr, Calf-Foal; 25 gr-50 gr, Horse; 250 gr-500 gr, in dogs; 5 gr-25 gr, in cats; 2 gr-5 gr.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

500 gr Jar



CATTLE PRODUCTS



# 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.

**Vitamins:** 3a880-Vitamin H (Biotin) 600 mg/kg **Elements:** Organic Iodine (EDDI(Ethylene Diamine Dihydro Iodide)) 10.000 mg/kg / 3b607-Organic Zinc (Hydrated Glycine Chelate of Zinc) 10.000 mg/kg **Carriers:** 11.2.1-Magnesium (Magnesium Oxide) qsp

### USAGE:

0.5-1 kg per ton of feed, 0.10 kg per bag of feed; It can also be used by mixing 10 gr into the daily feed of 1 cattle, 4 calves, 5 sheep, 10 sheep and 20 lambs.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

100 gr Sachets , 500 gr Jar and 10 Kg Craft bag.



# retox

## RE-LIFE 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.

**Vitamins:** 3a315-Vitamin B3 (Niacin) 24.000 mg/kg / 3a890-Choline (Encapsulated Choline) 60.000 mg/kg **Aminoacids:** 3c301-Methionine (Encapsulated Methionine) 80.000 mg/kg / 3.2.3-Lysine (Encapsulated Lysine) 40.000 mg/kg / Betaine (Betaine) 8.000 mg/kg / 3a910-L-Carnitine (L-Carnitine) 20.000 mg/kg **Intestinal Flora Regulators:** E1704-Yeast (Saccharomyces Cerevisia) 50.000 mg/kg / 4b1872-Inactive Yeast (Saccharomyces Cerevisia) 50.000 mg/kg **Preservatives:** Calcium Propionate (Calcium Propionate) 20.000 mg/kg / Humic Acid (Humic Acid) 20.000 mg/kg **Aromatic Compounds:** 2b-Thistle Extract (Thistle Extract) 20.000 mg/kg / 2b-Artichoke Extract (Artichoke Extract) 20.000 mg/kg / 2b-Blueberry Extract (Blueberry Extract) 200.000 mg/kg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.1.1-Calcium (Calcium Carbonate) 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 gm/day for 7 days every 2-3 months in fattening cows.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

500 gr Jar



**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.

**Vitamins:** 3a821-Vitamin B1 (Thiamine) 5.000 mg/kg / Vitamin B2 (Riboflavin) 12.000 mg/kg / 3a831-Vitamin B6 (pyridoxine) 5.000 mg/kg / Vitamin B12 (Cyanocobalamin) 400 mg/kg **Amino Acids:** 3c 301-Methionine (DL-Methionine) 45.000 mg/kg / 3.2.3-Lysine (L-Lysine) 22.500 mg/kg **Intestinal Flora Regulators:** E1704-Yeast (Saccharomyces Cerevisia) 36.000 mg/kg / E1704-Glukan (Cell Wall Extract of Saccharomyces Cerevisiae) 44.000 mg/kg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 150 mg/kg **Carriers:** 11.1.1-Calcium Carbonate (Calcium Carbonate) qsp

### USAGE:

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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

100 gr Sachets



**vetasupra**

## DIARE COMFORT

### USAGE PURPOSE:

It is used in cows, calves, sheep and lambs, in problems related to sudden ration changes, indigestion, lack of appetite caused by consuming spoiled and moldy foods, and in cases of anorexia caused by poorly preserved silage consumption, to provide feed efficiency and live weight gain.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 6.000.000 IU/kg / E300-Vitamin C (Ascorbic acid) 7.000 mg/kg / 3a710-Vitamin K3 (Synthetic Menadione) 6.000 mg/kg **Minerals:** 11.4.1-Sodium (Sodium) 20.000 mg/kg **Preservatives:** E282-Potassium (Potassium Carbonate) 2.000 mg/kg **Flavoring Compounds:** 2b620-Monosodium Glutamate (Glutamic acid) 1.000 mg/kg **Binders:** E559-Kaolin (Kaolin) 800 mg/kg / 1g568-Toxin Binder (Toxin Binder) 250.000 mg/kg **Digestive Enhancers:** Humic Acid (Humic Acid) 5.000 mg/kg / E440-Pectin (Pectin) 42.000 mg/kg **Intestinal Flora Regulators:** E1704-Yeast (Saccharomyces Cerevisia) 50.000 mg/kg / Dextrose (Dextrose Monohydrate) 100.000 mg/kg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 500 mg/kg **Carriers:** 11.4.2-Sodium bicarbonate (Sodium bicarbonate) 10.000 mg/kg / Dextrose (Dextrose Monohydrate) qsp

### USAGE:

Calves; 20-40 g, elder calves; 50-75 gr, cattle; 100-150 gr, for lamb-kid; It is recommended to use 10-20 gr, sheep-goat; 35-50 gr/day/animal, to be mixed with animals daily feed.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

100 gr Sachets



# vetasupra FERTIL COMFORT

## USAGE PURPOSE:

It is used to provide benefits and prevent fertility problems caused by malnutrition in bovine and ovine animals, due to lack of vitamin and mineral substance in high milk yielding animals.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 15.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 3.000.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 30.000 mg/kg / 3a821-Vitamin B1 (Thiamine) 1.000 mg/kg / Vitamin B2 (Riboflavin) 1.000 mg/kg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 50.000 mg/kg / 3a831-Vitamin B6 (Pyridoxine) 1.000 mg/kg / Vitamin B12 (Cyanocobalamin) 50 mg/kg / 3a300-Vitamin C (Ascorbic acid) 2.000 mg/kg / 3a890-Choline (Choline Chloride) 10.000 mg/kg / 3a160(a)-Vitamin A (Provitamin A) (Beta Carotene) 15.000 mg/kg Elements: E1-Iron (Iron Oxide) 1.000 mg/kg / Organic Iodine (EDDI(Ethylene Diamine Dihydro Iodide)) 300 mg/kg / 3b305-Cobalt (Cobalt Sulphate) 300 mg/kg / 3b405-Copper (Copper Sulphate) 1.000 mg/kg / 3b503-Manganese (Manganese Sulphate) 20.000 mg/kg / 3b603-Zinc (Zinc Oxide) 10.000 mg/kg / 3b801-Selenium (Sodium Selenite) 300 mg/kg **Minerals:** 11.2.1-Magnesium (Magnesium Oxide) 50.000 mg/kg / 11.3.1-Phosphorus (Dicalcium Phosphate) 1.800 mg/kg **Amino Acids:** 3c 301-Methionine (DL-Methionine) 10.000 mg/kg / Lysine (L-Lysine) 15.000 mg/kg **Binders:** 1g568-Toxin Binder (Clinoptilolite) 300.000 mg/kg Intestinal Flora Regulators: E1704-Mannan (Saccharomyces Cerevisiae'n Hücre Duvarn Exstrati) 3.600 mg/kg / E1704-Glucan (Saccharomyces Cerevisiae'n Hücre Duvarn Exstrati) 4.400 mg/kg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 150 mg/kg **Carriers:** 11.1.1-Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

0.5-1 kg per ton of feed, 0.10 kg per bag of feed; It can also be used by mixing 10 gr into the daily feed of 1 cattle, 4 calves, 5 sheep, 10 sheep and 20 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

100 gr Sachets



# vetasupra Fertil revagra

## USAGE PURPOSE:

It is used to meet the need for vitamins, organic trace minerals, amino acids and aromatic compounds for malnutrition in cattle, high milk yield, vitamin E and selenium deficiency, vitamin A, D3 vitamins and insemination problems due to Beta Carotene deficiency. helps bring it.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 6.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 3.000.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 30.000 mg/kg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 20.000 mg/kg / 3a160(a)-Vitamin A(Provitamin A) (Beta Carotene) 5.000 mg/kg / 3a890-Choline (Choline Chloride) 10.000 mg/kg **Trace Elements:** Organic Iodine (EDDI(Ethylene Diamine Dihydro Iodide)) 1.000 mg/kg / 3b305-Cobalt (Cobalt Sulphate) 300 mg/kg / 3b405-Copper (Copper Sulphate) 10.000 mg/kg / 3b413-Organic Copper (Copper's Hydrated Glycine Chelate) 5.000 mg/kg / 3b503-Manganese (Manganese Sulphate) 15.000 mg/kg / 3b506-Organic Manganese (Mangan's Hydrated Glycine Chelate) 5.000 mg/kg / 3b603-Zinc (Zinc Oxide) 35.000 mg/kg / 3b607-Organic Zinc (Hydrated Glycine Chelate of Zinc) 15.000 mg/kg / 3b801-Selenium (Sodium Selenite) 300 mg **Amino Acids:** 3c 301-Methionine (DL-Methionine) 5.000 mg/kg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 300 mg/kg **Carriers:** 2b-Aromatic Compounds (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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

100 gr Sachets



# vetasupra ACTIVE SACC

## USAGE PURPOSE:

It is a live active yeast, which is a strain of *Saccharomyces 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.

E1704-Yeast (*Saccharomyces Cerevisia*)  $21 \times 10^{11}$  CFU / 11.2.1- Magnesium Oxide (Magnesium Oxide) 15.000 mg  
**Carriers:** Bonkalit (Bonkalit) qsp

## USAGE:

1-2 kg per ton of feed, 100 gr per bag of feed, and 5-10 gr 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 100 Gr. Sachet



# Rebiotic FULL SILAGE INOCULANT

## USAGE PURPOSE:

REBIOTIC FULL SILAGE is an additive used to improve the fermentation process in corn, all crop silages and rolled grains.

- Reducing silage pH.
- improving the fermentation process.

It is not corrosive or toxic; Entirely prepared with live bacteria.

*Lactobacillus buchneri* CCM 1819, *Lactobacillus plantarum* ATCC 8014, *Pediococcus acidilactici* 33-11 NCIMB 30085, *Lactobacillus casei* ATCC 7469, *Pediococcus pentosaceus* NCIMB 30168.

## USAGE:

50 cc REBIOTIC FULL SILAGE is used for each 1 ton of silage to be produced. 20 tons of silage can be produced with 1 lt REBIOTIC FULL SILAGE. The amount of REBIOTIC FULL SILAGE required for the production of 100 tons of silage is 5 lt. REBIOTIC FULL SILAGE should be mixed with water to ensure homogeneous distribution and support bacterial activity. Dosage of REBIOTIC FULL SILAGE less than 1 liter per 50 liters of water is not recommended.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 5 kg, 20 kg plastic drum.





## ReDEZ<sup>x</sup> ALKALI

### USAGE PURPOSE:

Cleaning of milking systems and machines is carried out with a solution prepared with 0.5% hot water. The application is repeated after each milking. It is used for cleaning all oily surfaces.

Sodium Hypochlorite, Sodium Hydroxide, Borax

### USAGE:

0.5 lt of Redez is used in 100 liters of water. It can be used for cleaning in the food and beverage industry as it contains chlorine.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 20 kg plastic drum.



## ReDEZ<sup>x</sup> ASİTİK

### USAGE PURPOSE:

It is sufficient to add 0.5 lt of Redez to 100 liters of water. This rate has been determined by calculating the highest gyrality and if it is seen that sufficient cleaning is provided by the user, this rate can be reduced. Since everyone's water hardness and lime rate are different, it may not be the usage period. It is used for cleaning milk stones and milk lime accumulated in milking machines.

Nitric Acid, Phosphoric Acid, Borax

### USAGE:

It should be mixed with 0.5% water and rinsed after both alkaline applications.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 20 kg plastic drum.







# OVINE PRODUCTS



# MAXI FORTE

## 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 100.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 20.000 IU/kg / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 50 mg/kg / **Trace Elements:** E1 - Iron (Iron Oxide) 900 mg/kg / 3b202 - Iodine (Calcium Iodine) 75 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 75 mg/kg / 3b503 - Manganese (Manganese Sulfate) 1.500 mg/kg 3b603 - Zinc (Zinc Oxide) 2.500 mg/kg / 3b801- Selenium (Sodium Selenite) 30 mg/kg  
**Composition:** Sodium Chloride, Magnesium Oxide, Dicalcium Phosphate, Calcium Carbonate, Vitamin-Mineral Premix  
**Analytical Components (%):** Raw 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

In 3 kg, 4-block shrink packages, in 5 kg, 4-block boxes, in 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 feather-hair-nail structure.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 75.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 15.000 IU/kg / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 40 mg/kg / **Trace Elements:** E1 - Iron (Iron Oxide) 900 mg/kg / 3b202 - Iodine (Calcium Iodine) 50 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 50 mg/kg / 3b405 - Copper (Copper Sulphate) 250 mg/kg / 3b503 - Manganese (Manganese Sulfate) 250 mg/kg / 3b603 - Zinc (Zinc Oxide) 250 mg/kg / 3b801- Selenium (Sodium Selenite) 15 mg/kg  
**Composition:** Sodium Chloride, Magnesium Oxide, Calcium Carbonate, Vitamin-Mineral Premix  
**Analytical Components (%):** Raw 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

In 3 kg, 4-block shrink packages, in 5 kg, 4-block boxes, in 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 feather-hair-nail structure.

**Trace Elements:** E1 - Iron (Iron Oxide) 1.395 mg/kg / 3b202 - Iodine (Calcium Iodine) 50 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 50 mg/kg / 3b405 - Copper (Copper Sulphate) 250 mg/kg / 3b503 - Manganese (Manganese Sulfate) 250 mg/kg / 3b603 - Zinc (Zinc Oxide) 250 mg/kg / 3b801- Selenium (Sodium Selenite) 15 mg/kg  
**Composition:** Sodium Chloride, Magnesium Oxide, Calcium Carbonate, Mineral Premix  
**Analytical Components (%):** Raw 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

In 3 kg, 4-block shrink packages, in 5 kg, 4-block boxes, in 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.

**Trace Elements:** E1 - Iron (Iron Oxide) 800 mg/kg / 3b202 - Cobalt (Cobalt Sulfate) 20 mg/kg / 3b405 - Copper (Copper Sulphate) 100 mg/kg / 3b503 - Manganese (Manganese Sulfate) 150 mg/kg / 3b603 - Zinc (Zinc Oxide) 150 mg/kg  
**Composition:** Sodium Chloride, Magnesium Oxide, Calcium Carbonate, Mineral Premix  
**Analytical Components (%):** Raw ash % 89,71 / Calcium % 1.1 / Phosphorus <%0.5 / Magnesium % 0.44 / 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

In 3 kg, 4-block shrink packages are used.



## vetasupra MAXI BLOCK

### USAGE PURPOSE:

In recent years, the need for nutrients has increased in direct proportion with the increase in high-yielding milk and fattening culture breeds. The licking block is available for use with its high mineral substance and vitamin content to get better efficiency from sheep and goats. Helps regulate the appearance and structure of nails and wool.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 100.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 20.000 IU/kg / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 50 mg/kg **Trace Elements:** E1 - Iron (Iron Oxide) 1.000 mg/kg / 3b202 - Iodine (Calcium Iodate) 50 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 50 mg/kg / 3b405 - Copper (Copper Sulphate) 300 mg/kg / 3b503 - Manganese (Manganese Sulfate) 300 mg/kg 3b603 - Zinc (Zinc Oxide) 300 mg/kg / 3b801- Selenium (Sodium Selenite) 15 mg/kg **Composition:** Sodium Chloride, Magnesium Oxide, Dicalcium Phosphate, Calcium Carbonate, Vitamin-Mineral Premix **Analytical Components (%):** Raw ash %95 / Calcium %2.1 / Phosphorus <%0.5 / Magnesium %2.2 / Sodium %30.8

### USAGE:

Let the animals lick it by placing them next to the feeders and waterers within easy reach or by hanging them from the hole in the middle.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

### PACKAGE FORM:

In 3 kg, 4-block shrink packages, in 5 kg, 4-block boxes, in 10 kg 2-block boxes are used



## vetasupra MINERAL BLOCK

### USAGE PURPOSE:

It is a balanced mineral source prepared to meet the daily mineral substance needs of large and small cattle. It opens the appetite of animals by meeting their salt needs. It contains a balanced amount of mineral substances to prevent soil eating in lambs and calves. It helps to increase the rate of feed utilization, and helps in the regulation of hair-hair-nail structure.

**Trace Elements:** E1-Iron (Iron Oxide) 1.000 mg/kg / 3b202-Iodine (Calcium Iodate) 50 mg/kg / 3b305-Cobalt (Cobalt Sulphate) 50 mg/kg / 3b405-Copper (Copper Sulphate) 300 mg/kg / 3b503-manganese (Manganese Sulphate) 300 mg/kg / 3b603-Zinc (Zinc Oxide) 300 mg/kg / 3b801-Selenium (Sodium Selenite) 15 mg/kg **Components:** Sodium Chloride, Magnesium Oxide, Calcium Carbonate, Mineral Premix. **Analytical Components (%):** Raw ash %95 / Calcium %2.1 / Phosphorus <%0.5 / Magnesium %2.2 / Sodium %30.8

### USAGE:

Let the animals lick by placing them next to the feeders and waterers within easy reach or by hanging them from the hole in the middle.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

### PACKAGE FORM:

In 3 kg, 4-block shrink packages, in 5 kg, 4-block boxes, in 10 kg 2-block boxes are used



# revijel<sup>®</sup> 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 150.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 30.000 IU/kg / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 100 mg/kg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 500 mg/kg **Trace Elements:** E1 - Iron (Iron Oxide) 3.250 mg/kg / 3b202 - Iodine (Calcium Iodine) 100 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 50 mg/kg / 3b405 - Copper (Copper Sulphate) 250 mg/kg / 3b503 - Manganese (Manganese Sulfate) 3.900 mg/kg / 3b603 - Zinc (Zinc Oxide) 3.900 mg/kg / 3b801 - Selenium (Sodium Selenite) 25 mg/kg **Intestinal Flora Regulators:** 4b1872 - Inactive Yeast (*Saccharomyces Cerevisiae*) 10.000 mg/kg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 250 mg/kg **Analytical Constituents (%):** Raw Protein %8 / Raw Fat %2,5 / Raw Cellulose 1<% / Raw 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 gr for bovine, horses and camels, 25-60 gr for calves, sheep, goats, and foals and 15-30 gr for lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

in 5 kg, 10 kg, 25 Kg, 40 kg, and 70 kg buckets.



OVINE PRODUCTS

# revijel<sup>®</sup> 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 businesses. 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 750.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 150.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 500 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 2.500 mg **Trace Elements:** E1 - Iron (Iron Oxide) 30.000 mg / 3b202 - Iodine (Calcium Iodine) 1.000 mg / 3b305 - Cobalt (Cobalt Sulfate) 500 mg / 3b405 - Copper (Copper Sulphate) 2.500 mg 3b503 - Manganese (Manganese Sulfate) 39.000 mg / 3b603 - Zinc (Zinc Oxide) 39.000 mg / 3b801 Selenium (Sodium Selenite) 250 mg **Intestinal Flora Regulators:** 4b1872 - Inactive Yeast (*Saccharomyces Cerevisiae*) 100.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 2.000 mg **Analytical Constituents (%):** Raw Protein %7,5 / Raw Fat %2,5 / Raw Cellulose 1-% / Raw 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 grams per day for cattle, horses and camels, 25-60 grams for calves, sheep, goats and foals, 15-30 grams for lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

in 4 kg, 10 KG, 25 KG and 18kg. buckets





# retox Happy Farm

## 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 15.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 3.000 IU/kg / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 10 mg/kg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 500 mg/kg **Trace Elements:** E1 - Iron (Iron Oxide) 3.250 mg/kg / 3b202 Iodine (Calcium Iodine) 100 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 50 mg/kg / 3b405 - Copper (Copper Sulphate) 250 mg/kg / 3b503 Manganese (Manganese Sulfate) 3.900 mg/kg / 3b603 - Zinc (Zinc Oxide) 3.900 mg/kg / 3b801- Selenium (Sodium Selenite) 25 mg/kg **Intestinal Flora Regulators:** 4b1872 Inactive Yeast (Saccharomyces Cerevisiae) 10.000 mg/kg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 250 mg/kg **Analytical Constituents (%):** Raw Protein %8 / Raw Fat %2,5 / Raw Cellulose 1-% / Raw 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 gm for bovine, horses and camels, 25-60 gm for calves, sheep, goats, and foals and 15-30 gm for lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

25 kg bucket.



# 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.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 10.000.000 IU / 3a671-Vitamin D3 (Cholecalciferol) 2.000.000 IU / 3a700-Vitamin E (Alpha Tocopherol Acetate) 30.000 mg / 3a315-Vitamin B3 (Nicotinamide (Niacin)) 5.000 mg / 3a880-Vitamin H (Biotin) 200 mg **Elements:** E1- Iron (Iron Oxide) 50.000 mg / Organic Iodine (EDDI (Ethylene Diamine Dihydro Iodide)) 1.000 mg / 3b305-Cobalt (Cobalt Sulphate) 200 mg / 3b506-Organic Manganese (Manganese's Hydrated Glycine Chelate) 5.000 mg / 3b503-Manganese (Manganese Sulphate) 30.000 mg / 3b603-Zinc (Zinc Oxide) 30.000 mg / 3b607-Organic Zinc (Zinc's Hydrated Glycine Chelate) 10.000 mg / 3b801-Selenium (Sodium Selenite) 100 mg / 3b801-Organic Selenium (Selenium Proteinate) 50 mg **Minerals:** 11.4.1-Sodium (Sodium Chloride) 195.000 mg / 11.2.1-Magnesium (Magnesium Oxide) 200.000 mg / 11.3.1-Phosphorus (Dicalcium Phosphate) 180.000 mg **Intestinal Flora Regulators:** E1704-Yeast (Saccharomyces Cerevisia) 14x1011 CFU / 4b1872-Inactive Yeast (Saccharomyces Cerevisia) 50.000 mg **Amino Acids:** 3c 301-Methionine (DL-Methionine) 22.000 mg / 3.2.1-Lysine (L-Lysine) 16.000 mg **Binders:** 1m558i-Toxin Binder (Bentonit) 300.000 mg **Zootechnical Additives:** Ammonium Chloride (Ammonium Chloride) 20.000 mg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** Blueberries (Blueberries) %10 / 1.11.4-BonKalite (BonKalite) qsp / 6.10.2-Alfalfa Flour (Alfalfa Flour) %18

## USAGE:

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

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

20 kg craft.



# revitamin KINALI KUZU

## 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 arise 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.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 15.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 3.000.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 18.000 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 5.000 mg / 3a841 - Vitamin B5 (Calcium D-Pantothenate) 3.000 mg / 3a316 - Vitamin B9 (Folic Acid) 1.000 mg / 3a880 - Vitamin H (Biotin) 50 mg  
**Trace Elements:** E1 - Iron (Iron Oxide) 50.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 150 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg  
**Minerals:** 11.2.1 - Magnesium (Magnesium Oxide) 300.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 240.000 mg  
**Zootechnical Feed Additives:** Ammonium Chloride (Ammonium Chloride) 100.000 mg  
**Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg  
**Carriers:** 11.1.1 - Calcium Carbonate (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

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

10 Kg, 20 kg Buckets



# 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 arise 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.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 15.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 3.000.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 18.000 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 5.000 mg / 3a841 - Vitamin B5 (Calcium D-Pantothenate) 3.000 mg / 3a316 - Vitamin B9 (Folic Acid) 1.000 mg / 3a880 - Vitamin H (Biotin) 50 mg  
**Trace Elements:** E1 - Iron (Iron Oxide) 50.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 150 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg  
**Minerals:** 11.2.1 - Magnesium (Magnesium Oxide) 300.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 240.000 mg  
**Zootechnical Feed Additives:** Ammonium Chloride (Ammonium Chloride) 100.000 mg  
**Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg  
**Carriers:** 11.1.1 - Calcium Carbonate (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

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

10 Kg, 20 kg Buckets





# revitamin ECO BT-SACC

## USAGE PURPOSE:

It is a mixture with high concentration of vitamin supplements and B1-B2-B6 vitamins, toxin binder and live yeast (*Saccharomyces Cerevisia*) added to meet the vitamin and mineral substance needs of bovine and ovine animals. It prevents the toxin-related anxiety and fertility problems. It eliminates metabolic problems that may occur when using an unusual feed or feed raw material, making feed changes or during transition periods. It regulates the rumen micro-flora in regular and continuous use.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 13.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 2.600.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 17.500 mg / 3a821 - Vitamin B1 (Thiamine) 750 mg / Vitamin B2 (Riboflavin) 2.500 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 30.000 mg / 3a831 - Vitamin B6 (Pyridoxine) 200 mg / 3a880 - Vitamin H (Biotin) 120 mg **Trace Elements:** E1 - Iron (Iron Oxide) 100.000 mg / 3b202 - Iodine (Calcium Iodine) 1.600 mg / 3b305 - Cobalt (Cobalt Sulfate) 300 mg / 3b405 - Copper (Copper Sulfate) 20.000 mg / 3b503 - Manganese (Manganese Sulfate) 100.000 mg / 3b603 - Zinc (Zinc Oxide) 100.000 mg / 3b801 - Selenium (Sodium Selenite) 300 mg **Minerals:** 11.4.1 - Sodium (Sodium chloride) 390.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 400.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 360.000 mg **Intestinal Flora Regulators:** E1704 - Yeast (*Saccharomyces Cerevisia*) 28x10<sup>11</sup> CFU **Binders:** 1g568 - Toxin Binder (Clinoptilolite) 1.600.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 3.000 mg **Carriers:** 11.4.2 - Sodium Bicarbonate (Sodium Bicarbonate) 200.000 mg / 11.1.1 - Calcium Carbonate (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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# revitamin BT-SACC

## USAGE PURPOSE:

It is a high-density vitamin-reinforced mixture added with B1-B2-B6 vitamins, toxin binder and live yeast (*Saccharomyces Cerevisia*) prepared to meet the vitamin and mineral substance needs of bovine and ovine animals. It prevents toxin related problems such as anxiety, fertility problems. It eliminates the metabolic problems that may occur when an unusual feed and feed raw material is used, when the feed is changed or during the transition periods. It regulates the rumen micro-flora in regular and continuous use.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 13.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 2.600.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 17.500 mg / Vitamin B2 (Riboflavin) 2.500 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 30.000 mg / 3a831 - Vitamin B6 (Pyridoxine) 200 mg / 3a880 - Vitamin H (Biotin) 120 mg **Trace Elements:** E1 - Iron (Iron Oxide) 50.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 150 mg / 3b405 - Copper (Copper Sulfate) 10.000 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 150 mg **Minerals:** 11.4.1 - Sodium (Sodium chloride) 195.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 200.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 180.000 mg **Intestinal Flora Regulators:** E1704 - Yeast (*Saccharomyces Cerevisia*) 14x10<sup>11</sup> CFU **Binders:** 1g568 - Toxin Binder (Clinoptilolite) 800.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.500 mg **Carriers:** 11.4.2 - Sodium bicarbonate (Sodium bicarbonate) 100.000 mg / 11.1.1 - Calcium Carbonate (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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

10 Kg, 25 kg craft.





# reformix PRO SACC

## USAGE PURPOSE:

REFORMIX PRO SACC; 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.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 2.600.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 520.000 IU / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 1.200 mg / 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 16.000 mg / **Trace Elements:** E1 - Iron (Iron Oxide) 31.000 mg / 3b202 - Iodine (Calcium Iodate) 800 mg / 3b305 - Cobalt (Cobalt Sulphate) 100 mg / 3b405 - Copper (Copper Sulphate) 7.500 mg / 3b503 - Manganese (Manganese Sulphate) 31.000 mg / 3b603 - Zinc (Zinc Oxide) 31.000 mg / 3b801 Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 180.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 120.000 mg **Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 30x109 CFU / 4b1872 - Inactive Yeast (Saccharomyces Cerevisia) 20.000 mg **Binders:** 1m558i - Bentonite (Bentonite) 100.000 mg **Antioxidant:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg / **Carriers:** 11.4.2 - Sodium Bicarbonate (Sodium Bicarbonate) 30.000 mg / 11.1.1 - Calcium Carbonate (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 gm to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

4 kg,10 kg,25 kg bucket 10 Kg,25 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 2.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 400.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 4.000 mg **Trace Elements:** E1 - Iron (Iron Oxide) 10.000 mg / 3b202 - Iodine (Calcium Iodine) 160 mg / 3b305 - Cobalt (Cobalt Sulfate) 30 mg / 3b405 - Copper (Copper Sulfate) 2.000 mg / 3b503 - Manganese (Manganese Sulfate) 10.000 mg / 3b603 - Zinc (Zinc Oxide) 10.000 mg / 3b801 - Selenium (Sodium Selenite) 30 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 400 mg **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

110 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

10 kg,20 kg buckets ,25 kg craft.





# 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 5.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 1.000.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 2.500 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 1.000 mg **Trace Elements:** E1 - Iron (Iron Oxide) 50.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 100 mg / 3b405 - Copper (Copper Sulphate) 10.000 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 195.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 100.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 18.000 mg / **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.4.2 - Sodium bicarbonate (Sodium bicarbonate) 50.000 mg / 11.1.1 - Calcium Carbonate (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 gm to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

4 kg,10 kg,20 kg buckets,10 kg and,25 kg craft.



# revitamin SACC

## USAGE PURPOSE:

It is a mixture with live yeast (Saccharomyces Cerevisia), 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 6.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 1.200.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 3.000 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 11.000 mg **Trace Elements:** E1 - Iron (Iron Oxide) 50.000 mg / 3b202 - Iodine (Calcium Iodine) 800 mg / 3b305 - Cobalt (Cobalt Sulfate) 100 mg / 3b405 - Copper (Copper Sulphate) 10.000 mg / 3b503 - Manganese (Manganese Sulfate) 50.000 mg / 3b603 - Zinc (Zinc Oxide) 50.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 195.000 mg / 11.2.1 - Magnesium (Magnesium Oxide) 200.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 27.000 mg **Binders:** 1m558i - Toxin Binder (Bentonite) 800.000 mg **Intestinal Flora Regulators:** E1704: Yeast (Saccharomyces Cerevisia) 14x1011 CFU **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.4.2 - Sodium bicarbonate (Sodium bicarbonate) 50.000 mg / 11.1.1 - Calcium Carbonate (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 gm to the daily feed of animals in 1 cattle, 4 calves, 5 sheep, 10 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

4 kg,10 kg,25 kg bucket 10 Kg,25 kg craft.



# vetasupra PLUS

## USAGE PURPOSE:

It is a balanced mixture prepared to meet the vitamin and mineral needs of dairy and fattening animals. It especially prevents complaints such as soil, paper, wool eating and wall licking. It increases carcass quality, digestibility of feed and dry matter intake in fattening animals and increases milk yield.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 5.000.000 IU / 3a671-Vitamin D3 (Cholecalciferol) 1.000.000 IU / 3a700-Vitamin E (Alpha Tocopherol Acetate) 2.500 mg / 3a315-Vitamin B3 (Nicotinamide (Niacin)) 30.000 mg **Trace Elements:** E1-Iron (Iron Oxide) 50.000 mg / 3b202-Iodine (Calcium Iodate) 800 mg / 3b305-Cobalt (Cobalt Sulphate) 100 mg / 3b405- Copper (Copper Sulphate) 10.000 mg / 3b503-Manganese (Manganese Sulphate) 50.000 mg / 3b603-Zinc (Zinc Oxide) 50.000 mg / 3b801-Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1-Sodium (Sodium Chloride) 195.000 mg / 11.2.1-Magnesium (Magnesium Oxide) 100.000 mg / 11.3.1-Phosphorus (Dicalcium Phosphate) 18.000 mg **Antioxidants:** E320- BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.4.2-Sodium bicarbonate (Sodium bicarbonate) 50.000 mg / 11.1.1-Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

10 kg per ton of feed, 0.5 kg per bag of feed; It can also be used by adding 100 gr to the daily feed of 1 cattle, 4 calves, 5 sheep and 10 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

10 kg, 20 kg buckets, and 25 kg crafts.



# vetasupra BT SACC

## USAGE PURPOSE:

It is a high-density vitamin-reinforced mixture added with B1-B2-B6 vitamins, toxin binder and live yeast (Saccharomyces Cerevisia) prepared to meet the vitamin and mineral substance needs of bovine and ovine animals. It prevents toxin related problems such as anxiety, fertility problems. It eliminates the metabolic problems that may occur when an unusual feed and feed raw material is used, when the feed is changed or during the transition periods. It regulates the rumen microflora in regular and continuous use.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 13.000.000 IU / 3a671-Vitamin D3 (Cholecalciferol) 2.600.000 IU / 3a700-Vitamin E (Alpha Tocopherol Acetate) 17.500 mg / 3a821-Vitamin B1 (Thiamine) 750 mg / Vitamin B2 (Riboflavin) 2.500 mg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 30.000 mg / 3a880-Vitamin H (Biotin) 120 mg **Trace Elements:** E1-Iron (Iron Oxide) 50.000 mg / 3b202-Iodine (Calcium Iodate) 800 mg / 3b305-Cobalt (Cobalt Sulphate) 150 mg / 3b405- Copper (Copper Sulphate) 10.000 mg / 3b503-Manganese (Manganese Sulphate) 50.000 mg / 3b603-Zinc (Zinc Oxide) 50.000 mg / 3b801-Selenium (Sodium Selenite) 150 mg **Minerals:** 11.4.1-Sodium (Sodium Chloride) 195.000 mg / 11.2.1-Magnesium (Magnesium Oxide) 200.000 mg / 11.3.1-Phosphorus (Dicalcium Phosphate) 180.000 mg **Intestinal Flora Regulators:** E1704-Yeast (Saccharomyces Cerevisia) 14x10<sup>11</sup> CFU **Binders:** 1g568-Toxin Binder (Cinopitololite) 800.000 mg **Antioxidants:** E320- BHA (Butylated Hydroxyanisole) 1.500 mg **Carriers:** 11.4.2-Sodium bicarbonate (Sodium bicarbonate) 100.000 mg / 11.1.1-Calcium Carbonate (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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

20 kg bucket, 10 Kg, 25 kg craft.



## vetasupra SACC

### USAGE PURPOSE:

It is a mixture with live yeast (*Saccharomyces Cerevisia*), 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.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 6.000.000 IU / 3a671-Vitamin D3 (Cholecalciferol) 1.200.000 IU / 3a700-Vitamin E (Alpha Tocopherol Acetate) 3.000 mg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 11.000 mg **Trace Elements:** E1-Iron (Iron Oxide) 50.000 mg / 3b202-Iodine (Calcium Iodate)800 mg/ 3b305-Cobalt (Cobalt Sulphate) 100 mg / 3b405- Copper (Copper Sulphate) 10.000 mg / 3b503-Manganese (Manganese Sulphate) 50.000 mg / 3b603-Zinc (Zinc Oxide) 50.000 mg / 3b801-Selenium (Sodium Selenite) 100 mg **Minerals:** 11.4.1-Sodium (Sodium Chloride) 195.000 mg / 11.2.1-Magnesium (Magnesium Oxide) 200.000 mg / 11.3.1-Phosphorus (Dicalcium Phosphate) 27.000 mg **Intestinal Flora Regulators:** E1704-Yeast (*Saccharomyces Cerevisia*) 14x10<sup>11</sup> CFU **Antioxidants:** E320- BHA (Butylated Hydroxyanisole) 1.000 mg **Carriers:** 11.4.2-Sodium bicarbonate (Sodium bicarbonate) 50.000 mg / 11.1.1-Calcium Carbonate (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.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

10 kg, 20 kg craft



## vetasupra MEGAVİT LİKİT COMFORT

### 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.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 2.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 400.000 IU/ kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 4.000 mg/kg / 3a821-Vitamin B1 (Thiamine) 2.500 mg/kg / Vitamin B2 (Riboflavin) 2.500 mg/kg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 5.000 mg/kg / 3a841-Vitamin B5 (Calcium-D-Pantothenate) 1.000 mg/kg / 3a831-Vitamin B6 (Pyridoxine) 1.200 mg/kg / Vitamin B12 (Cyanocobalamin) 5 mg/kg / 3a700-Vitamin K3 (Synthetic Menadione) 1.000 mg/kg / 3a300-Vitamin C (Ascorbic acid) 1.500 mg/kg / 3a880-Vitamin H (Biotin) 80 mg/kg **Amino Acids:** 3c301-Methionine (DL-Methionine) 4.000 mg/kg / 3.2.1-Lysine (DL-Lysine) 2.000 mg/kg / 3c3.6.1-Arginine (L-Arginine) 1.000 mg/kg / 3c961-Cystine (L-Cystine) 500 mg/kg / 3.3.1-Threonine (L-Threonine) 1.500 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum (4 pcs \* 5 kg)



**vetasupra**

## DEPOLIFE LIKIT COMFORT

### 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.

**Elements:** 3b103 - Iron (Iron Sulphate) 1.600 mg/kg 3b305 - Cobalt (Cobalt Sulphate) 250 mg/kg / 3b405 - Copper (Copper Sulphate) 250 mg/kg / 3b503 - Manganese (Manganese Sulphate) 650 mg/kg / Zinc (Zinc Sulphate) 650 mg/kg / 3b801 - Selenium (Sodium Selenite) 50 mg/kg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 1.500 mg/kg / 11.2.1 - Magnesium (Magnesium Sulphate) 3.500 mg/kg / 1a338 - Phosphorus (Phosphoric acid) 74.400 mg/kg / 11.1.6 - Calcium (Calcium Chloride) 49.600 mg/kg / Potassium (Potassium Sulphate) 1.000 mg/kg **Amino Acids:** 3c301 - Methionine (DL-Methionine) 450 mg/kg / 3.2.1 Lysine (L-Lysine) 4.400 mg/kg / 3.3.1 - Threonine (L-threonine) 3.270 mg/kg / 3c3.6.1 - Arginine (L-Arginine) 360 mg/kg / 3c391 - Cystine (L-Cystine) 110 mg/kg / Glutamic Acid (L-Glutamic Acid) 4.430 mg/kg / Aspartic Acid (L-Aspartic Acid) 580 mg/kg / Alanine (L-Alanine) 1.820 mg/kg / Glycine (L-Glycine) 2.560 mg/kg / 3.4.1 - Triptaphone (L-Tryptophone) 240 mg/kg / 3c3.5.1 - Histidine (L-Histidine) 670 mg/kg / Proline (L-Proline) 2.600 mg/kg / Cool (L-Cool) 1.050 mg/kg / Phenylalanine (L-Phenylalanine) 780 mg/kg / 3c3.7.1 - Governor (L-Valine) 1.290 mg/kg / 3c3.8.1 - Isoleucine (L-Isoleucine) 2.880 mg/kg / Tyrosine (L-Tyrosine) 120 mg/kg / Leucine (L-Leucine) 1.900 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

For broiler and laying hens and turkeys: 2-4 kg/day per ton of drinking water, 0.5-1 g/day per animal. Chicks and pullets: 1-2 kg ton/day to drinking water, 0.1-0.5 g/day per animal. For lambs, kids, calves, sheep and goats: 5-10 gr/day. Fattening, heifer and dairy cattle: 25-120 gr/day is given for 3-10 days depending on the situation.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum (4 pcs \* 5 kg)



**OVINE PRODUCTS**

**vetasupra**

## AD3-E LIKIT COMFORT

### 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.

**Vitamins :** 3a672a-Vitamin A (Retinol Acetate) 8.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 2.000.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 20.000 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum (4 pcs \* 5 kg)



vetasupra

## SELEN-E LIKIT COMFORT

### 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.

**Vitamins :** 3a700-Vitamin E (Alpha Tocopherol Acetate) 25.000 mg/kg Amino Acids: 3b801-Selenium (Sodium Selenite) 500 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

To calves; 5-10 gr. to cows; 40-50 gr. To the sheep; 10-20 gr; 5 gr for lambs and kids up to 15 days. To the Lamb and Kids ; 5-10 gr. for to horses; 30-40 gr. Poultry ; 1,000 gr. per ton of water. It is applied with water by adding 1 kg to 1 ton of drinking water.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum( 4 pcs \* 5 kg)



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 enriched with niacin, cobalt and sorbitol. It is also enriched and sweetened with sorbitol.

**Emulgator-Stabilizers:** E477 - Mono Propylene Glycol (Mono Propylene Glycol) 800.000 mg/kg / E420 - Sorbitol (D-Sorbitol) 200.000 mg/kg

### USAGE:

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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

500 kg plastic bottle packed in a (12pcs\*500 kg) box . In 1 kg.plastic bottle packed in a (12pcs\*1 kg) box. In 20 kg plastic drum.



# 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, mouldy 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.

**Binders:** 1g568 - Toxin Binder (Clinoptilolite) 400.000 mg / 1m558i - Toxin Binder (Bentonite) 400.000 mg / 1g557 - Toxin Binder (Montmorillonite) 400.000 mg **Carriers :** 11.2.1 - Magnesium Oxide (Magnesium Oxide) qsp

## USAGE:

2-5 kg for 1 ton of feed and 100 g for 1 bag of feed; Also 20-50 gr 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

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# retox POWER PLUS

## USAGE PURPOSE:

It is a toxin binder for bovine, ovine and poultry based on Clinoptilolite, Bentonite, Montmorillonite and Mos (Mannan-oligosaccharide). It has a strong toxin-binding property. The binding property is further enhanced with mannan oligosaccharides. 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 Betaglucans.

**Binders:** 1g568 - Toxin Binder (Clinoptilolite) 400.000 mg / 1m558i - Toxin Binder (Bentonite) 400.000 mg / 1g557 - Toxin Binder (Montmorillonite) 400.000 mg **Intestinal Flora Regulators :** E1704 - Mannan (Saccharomyces Cerevisiae Cell Wall Extract) 108.000 mg / E1704 - Glucan (Saccharomyces Cerevisiae Cell Wall Extract) 126.000 mg **Carriers:** 1g568 - Toxin Binder (Clinoptilolite)qsp

## USAGE:

1-5 kg for 1 ton of feed, 100 g for 1 bag of feed; Also 30-50 gr 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

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.





## retox MAYA

### USAGE PURPOSE:

It is a live yeast with a high vitality strain of saccharomyces Cerevisia. It should be used continuously during intensive fattening periods. It has a high toxin holding capacity. It has an appetizing flavor and helps to increase the quality of milk.

**Trace Elements:** 11.2.1 - Magnesium (Magnesium Oxide) 60.000 mg/kg **Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 500.000 CFU/kg  
**Carriers:** 1.11.4 - Razmol (Razmol) qsp

### USAGE:

5 Kg for 1 ton of feed, 250 gm for 1 bag of feed. It can be used for 1 cattle, 4 calves, 5 sheep, 10 lambs by mixing 40-50 grams into the daily feed of animals.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

25 kg craft.



## retox PLUS MAYA

### USAGE PURPOSE:

It is used to ensure better utilization of the feed for ovine and bovine used by mixing 750-1,000 g per ton of feed. In poultry, it is recommended to use between 1,000-5,000 gr.

$3 \times 10^{12}$  CFU Yeast Cells found per kilogram. Consisting of 100% Pure Living Saccharomyces Cerevisia Cell.

### USAGE:

1-5 kg for 1 ton of feed, 100 g for 1 bag of feed; Also 30-50 gr 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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

in 10 Kg vacuum package.





# retox INAKTIF MAYA

## USAGE PURPOSE:

Yeast is obtained from the cell wall. (Mannan Oligosaccharide + Beta Glucan). It has a toxin-binding, immune-boosting effect.

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

## USAGE:

1-2 kg per 1 ton of feed, 100 g per a bag of feed; It can be used in 1 cattle, 4 calves, 5 sheep and 10 lambs by mixing 5-10 gr 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 2-10 kg in tons of poultry feed.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# vetasupra ACTIVE SACC

## USAGE PURPOSE:

It is a live active yeast, which is a strain of Saccharomyces 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.

E1704-Yeast (Saccharomyces Cerevisia)  $21 \times 10^{11}$  CFU / 11.2.1- Magnesium Oxide (Magnesium Oxide) 15.000 mg

Carriers: Bonkalit (Bonkalit) qsp

## USAGE:

1-2 kg per ton of feed, 100 gr per bag of feed, and 5-10 gr 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 100 Gr. Sachet packages





# Rebiotic RUMIFLOR

## USAGE PURPOSE:

- It helps to increase meat and milk yield.
- It increases the feed conversion ratio.
- It helps to regulate the rumen microflora.
- It contributes to the synthesis process of B group vitamins.

**Bacteria Available In Rebiotic Rumiflor:** CFU/ml  
Enterococcus faecium CCM 6226  $1 \times 10^7$  / Lactobacillus brevis (DSM 12835)  $1 \times 10^6$  / Lactobacillus buchneri CCM 1819  $1 \times 10^6$  / Lactobacillus fermentum (NCIMB 41636)  $1 \times 10^6$  / Lactobacillus fermentum (NCIMB 41636)  $1 \times 10^7$  / Lactobacillus paracasei (DSM 16245)  $1 \times 10^7$  / Lactobacillus plantarum DSM 29024  $1 \times 10^6$  / Lactobacillus plantarum C KKP/778/p  $1 \times 10^6$  / Lactobacillus plantarum (DSM 12836)  $1 \times 10^6$  / Pediococcus acidilactici (DSM 16243)  $1 \times 10^6$  / Pediococcus acidilactici (CNCM MA 18/5M) (DSM 11673)  $1 \times 10^6$  / Pediococcus pentosaceus NCIMB 30168  $1 \times 10^6$  / Saccharomyces cerevisiae IFO 0203  $1 \times 10^7$  / Bacillus subtilis C-3102 (DSM 15544)  $1 \times 10^7$  / Enterococcus faecium NCIMB 10415  $1 \times 10^6$  / Lactobacillus plantarum DSM 29024  $1 \times 10^6$  / Lactobacillus plantarum LP287 DSM 5257 ATCC 55058  $1 \times 10^6$  / Lactobacillus plantarum DSMZ 16627  $1 \times 10^6$  / Lactobacillus plantarum (NCIMB 30083)  $1 \times 10^6$

## 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# retox SELDE CARLSPAD

## USAGE PURPOSE:

It is used for its purgative effect at times of feed change and similar situations.

**Minerals:** 11.4.2 - Sodium Bicarbonate (Sodium Bicarbonate) 370.000 mg / E 514 - Sodium Sulfate (Sodium Sulfate) 430.000 mg/kg / 11.4.1 - Sodium Chloride (Sodium Chloride) 170.000 mg/kg / 11.5.2 - Potassium Sulfate (Potassium Sulfate) 30.000 mg/kg

## USAGE:

1–5 kg per 1 ton of feed, 500 g per 1 bag of feed; It can also be used by mixing 50–250 grams to the daily feed of animals for 1 cattle, 4 calves, 5 sheep and 10 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 100 Gr. Sachet packages



retox

# MAGNEZYUM SÜRGÜT

## USAGE PURPOSE:

It is used in all animals to help soften the stomach, intestine content with its laxative and purgative effect.

**Minerals:** 11.2.2 - Magnesium Sulfate (Magnesium Sulfate) 880.000 mg/kg / 11.2.1 - Magnesium (Magnesium Oxide) 90.000 mg/kg

## USAGE:

Unless otherwise recommended; It is given through mouth as mixed in water. mixing more water will increase the laxative effect. Sheep-Goat ; 50 gr-100 gr; Cow ; 250 gr-1000 gr; Calf-Foal; 25 gr-50 gr; Horse; 250 gr-500 gr; in dogs; 5 gr-25 gr; in cats; 2 gr-5 gr.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

500 gr Jar



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.

**Vitamins:** 3a880-Vitamin H (Biotin) 600 mg/kg **Elements:** Organic Iodine (EDDI(Ethylene Diamine Dihydro Iodide)) 10.000 mg/kg / 3b607-Organic Zinc (Hydrated Glycine Chelate of Zinc) 10.000 mg/kg **Carriers:** 11.2.1-Magnesium (Magnesium Oxide) qsp

## USAGE:

0.5-1 kg per ton of feed, 0.10 kg per bag of feed; It can also be used by mixing 10 gr into the daily feed of 1 cattle, 4 calves, 5 sheep, 10 sheep and 20 lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

100 gr Sachets , 500 gr Jar and 10 Kg Craft bag.



OVINE PRODUCTS



retox

## RE-LIFE 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.

**Vitamins:** 3a315-Vitamin B3 (Niacin) 24.000 mg/kg / 3a890-Choline (Encapsulated Choline) 60.000 mg/kg  
**Aminoacids:** 3c301-Methionine (Encapsulated Methionine) 80.000 mg/kg / 3.2.3-Lysine (Encapsulated Lysine) 40.000 mg/kg / Betaine (Betaine) 8.000 mg/kg / 3a910-L-Carnitine (L-Carnitine) 20.000 mg/kg  
**Intestinal Flora Regulators:** E1704-Yeast (Saccharomyces Cerevisia) 50.000 mg/kg / 4b1872-Inactive Yeast (Saccharomyces Cerevisia) 50.000 mg/kg  
**Preservatives:** Calcium Propionate (Calcium Propionate) 20.000 mg/kg / Humic Acid (Humic Acid) 20.000 mg/kg  
**Aromatic Compounds:** 2b-Thistle Extract (Thistle Extract) 20.000 mg/kg / 2b-Artichoke Extract (Artichoke Extract) 20.000 mg/kg / 2b-Blueberry Extract (Blueberry Extract) 200.000 mg/kg  
**Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 1.000 mg  
**Carriers:** 11.1.1-Calcium (Calcium Carbonate) 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 gm/day for 7 days every 2-3 months in fattling cows.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

500 gr Jar



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.

**Vitamins:** 3a821-Vitamin B1 (Thiamine) 5.000 mg/kg / Vitamin B2 (Riboflavin) 12.000 mg/kg / 3a831-Vitamin B6 (pyridoxine) 5.000 mg/kg / Vitamin B12 (Cyanocobalamin) 400 mg/kg  
**Amino Acids:** 3c 301-Methionine (DL-Methionine) 45.000 mg/kg / 3.2.3-Lysine (L-Lysine) 22.500 mg/kg  
**Intestinal Flora Regulators:** E1704-Yeast (Saccharomyces Cerevisia) 36.000 mg/kg / E1704-Glukan (Cell Wall Extract of Saccharomyces Cerevisiae) 44.000 mg/kg  
**Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 150 mg/kg  
**Carriers:** 11.1.1-Calcium Carbonate (Calcium Carbonate) qsp

### USAGE:

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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

100 gr Sachets



**vetasupra**

## DIARE COMFORT

### USAGE PURPOSE:

It is used in cows, calves, sheep and lambs, in problems related to sudden ration changes, indigestion, lack of appetite caused by consuming spoiled and moldy foods, and in cases of anorexia caused by poorly preserved silage consumption, to provide feed efficiency and live weight gain.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 6.000.000 IU/kg / E300-Vitamin C (Ascorbic acid) 7.000 mg/kg / 3a710-Vitamin K3 (Synthetic Menadione) 6.000 mg/kg **Minerals:** 11.4.1-Sodium (Sodium) 20.000 mg/kg **Preservatives:** E282-Potassium (Potassium Carbonate) 2.000 mg/kg **Flavoring Compounds:** 2b620-Monosodium Glutamate (Glutamic acid) 1.000 mg/kg **Binders:** E559-Kaolin (Kaolin) 800 mg/kg / 1g568-Toxin Binder (Toxin Binder) 250.000 mg/kg **Digestive Enhancers:** Humic Acid (Humic Acid) 5.000 mg/kg / E440-Pectin (Pectin) 42.000 mg/kg **Intestinal Flora Regulators:** E1704-Yeast (Saccharomyces Cerevisia) 50.000 mg/kg / Dextrose (Dextrose Monohydrate) 100.000 mg/kg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 500 mg/kg **Carriers:** 11.4.2-Sodium bicarbonate (Sodium bicarbonate) 10.000 mg/kg / Dextrose (Dextrose Monohydrate) qsp

### USAGE:

Calves; 20-40 g, elder calves; 50-75 gr, cattle; 100-150 gr, for lamb-kid; It is recommended to use 10-20 gr, sheep-goat; 35-50 gr/day/animal, to be mixed with animals daily feed.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

100 gr Sachets



**vetasupra**

## FERTIL COMFORT

### USAGE PURPOSE:

It is used to provide benefits and prevent fertility problems caused by malnutrition in bovine and ovine animals, due to lack of vitamin and mineral substance in high milk yielding animals.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 15.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 3.000.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 30.000 mg/kg / 3a821-Vitamin B1 (Thiamine) 1.000 mg/kg / Vitamin B2 (Riboflavin) 1.000 mg/kg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 50.000 mg/kg / 3a831-Vitamin B6 (Pyridoxine) 1.000 mg/kg / Vitamin B12 (Cyanocobalamin) 50 mg/kg / 3a300-Vitamin C (Ascorbic acid) 2.000 mg/kg / 3a890-Choline (Choline Chloride) 10.000 mg/kg / 3a160(a)-Vitamin A (Provitamin A) (Beta Carotene) 15.000 mg/kg **Elements:** E1-Iron (Iron Oxide) 1.000 mg/kg / Organic Iodine (EDDI/Ethylene Diamine Dihydro Iodide) 300 mg/kg / 3b305-Cobalt (Cobalt Sulphate) 300 mg/kg / 3b405-Copper (Copper Sulphate) 1.000 mg/kg / 3b503-Manganese (Manganese Sulphate) 20.000 mg/kg / 3b603-Zinc (Zinc Oxide) 10.000 mg/kg / 3b801-Selenium (Sodium Selenite) 300 mg/kg **Minerals:** 11.2.1-Magnesium (Magnesium Oxide) 50.000 mg/kg / 11.3.1-Phosphorus (Dicalcium Phosphate) 1.800 mg/kg **Amino Acids:** 3c 301-Methionine (DL-Methionine) 10.000 mg/kg / Lysine (L-Lysine) 15.000 mg/kg **Binders:** 1g568-Toxin Binder (Clinoptilolite) 300.000 mg/kg **Intestinal Flora Regulators:** E1704-Mannan (Saccharomyces Cerevisiae'nin Hücre Duvarı Exstratı) 3.600 mg/kg / E1704-Glucan (Saccharomyces Cerevisiae'nin Hücre Duvarı Exstratı) 4.400 mg/kg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 150 mg/kg **Carriers:** 11.1.1-Calcium Carbonate (Calcium Carbonate) qsp

### USAGE:

0.5-1 kg per ton of feed, 0.10 kg per bag of feed; It can also be used by mixing 10 gr into the daily feed of 1 cattle, 4 calves, 5 sheep, 10 sheep and 20 lambs.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

100 gr Sachets



# vetasupra

## fertil revagra

### USAGE PURPOSE:

It is used to meet the need for vitamins, organic trace minerals, amino acids and aromatic compounds for malnutrition in cattle, high milk yield, vitamin E and selenium deficiency, vitamin A, D3 vitamins and insemination problems due to Beta Carotene deficiency. helps bring it.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 6.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 3.000.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 30.000 mg/kg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 20.000 mg/kg / 3a160(a)-Vitamin A(Provitamin A) (Beta Carotene) 5.000 mg/kg / 3a890-Choline (Choline Chloride) 10.000 mg/kg **Trace Elements:** Organic Iodine (EDDI(Ethylene Diamine Dihydro Iodide)) 1.000 mg/kg / 3b305-Cobalt (Cobalt Sulphate) 300 mg/kg / 3b405-Copper (Copper Sulphate) 10.000 mg/kg / 3b413-Organic Copper (Copper's Hydrated Glycine Chelate) 5.000 mg/kg / 3b503-Manganese (Manganese Sulphate) 15.000 mg/kg / 3b506-Organic Manganese (Mangan's Hydrated Glycine Chelate) 5.000 mg/kg / 3b603-Zinc (Zinc Oxide) 35.000 mg/kg / 3b607-Organic Zinc (Hydrated Glycine Chelate of Zinc) 15.000 mg/kg / 3b801-Selenium (Sodium Selenite) 300 mg **Amino Acids:** 3c 301-Methionine (DL-Methionine) 5.000 mg/kg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 300 mg/kg **Carriers:** 2b-Aromatic Compounds (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.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

100 gr Sachets



# vetasupra

## ACTIVE SACC

### USAGE PURPOSE:

It is a live active yeast, which is a strain of Saccharomyces 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.

E1704-Yeast (Saccharomyces Cerevisia)  $21 \times 10^{11}$  CFU / 11.2.1- Magnesium Oxide (Magnesium Oxide) 15.000 mg **Carriers:** Bonkalit (Bonkalit) qsp

### USAGE:

1-2 kg per ton of feed, 100 gr per bag of feed, and 5-10 gr 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.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 100 Gr. Sachet



# Rebiotic

## FULL SILAGE INOCULANT

### USAGE PURPOSE:

REBIOTIC FULL SILAGE is an additive used to improve the fermentation process in corn, all crop silages and rolled grains.

- Reducing silage pH.
- improving the fermentation process.

It is not corrosive or toxic; Entirely prepared with live bacteria.

Lactobacillus buchneri CCM 1819, Lactobacillus plantarum ATCC 8014, Pediococcus acidilactici 33-11 NCIMB 30085, Lactobacillus casei ATCC 7469. Pediococcus pentosaceus NCIMB 30168.

### USAGE:

50 cc REBIOTIC FULL SILAGE is used for each 1 ton of silage to be produced. 20 tons of silage can be produced with 1 lt REBIOTIC FULL SILAGE. The amount of REBIOTIC FULL SILAGE required for the production of 100 tons of silage is 5 lt. REBIOTIC FULL SILAGE should be mixed with water to ensure homogeneous distribution and support bacterial activity. Dosage of REBIOTIC FULL SILAGE less than 1 liter per 50 liters of water is not recommended.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 5 kg, 20 kg plastic drum.







A large flock of white chickens is shown in a farm setting. The chickens are densely packed, filling most of the frame. They have white feathers and prominent red combs. The background is slightly blurred, showing more chickens and some farm equipment like a yellow cage. The overall scene is bright and busy.

**POULTRY PRODUCTS** 



# revitamin T100

## USAGE PURPOSE:

It is a premix that can be used safely in broiler chicken breeds of all ages with its high amount of vitamin and mineral additives. It removes the retarding obstacles in growth and development. It provides a homogeneous flock.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 12.500.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 2.500.000 IU / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 18.750 mg / 3a821 - Vitamin B1 (Thiamine) 1.980 mg / Vitamin B2 (Riboflavin) 3.600 mg / 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 37.500 mg / 3a841 - Vitamin B5 (Calcium-D-Pantothenate) 12.250 mg / 3a831 - Vitamin B6 (Pyridoxine) 2.970 mg / 3a841 - Vitamin B9 (Folic acid) 1.237,5 mg / Vitamin B12 (Cyanocobalamin) 0,125 mg / 3a880 - Vitamin H (Biotin) 2 mg / 3a710 - Vitamin K3 (Synthetic Menadione) 1.500 mg / 3a890 - Choline (Choline Chloride) 150.000 mg **Elements:** E1 - Iron (Demir Oksit) 6.000 mg / 3b202 - Iodine (Calcium Iodate) 625 mg / 3b305 - Cobalt (Cobalt Sulphate) 100 mg / 3b405 - Copper (Copper Sulphate) 1.250 mg / 3b503 - Manganese (Manganese Sulphate) 60.450 mg / 3b603 - Zinc (Zinc Oxide) 52.500 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.3.1 - Phosphorus (Dicalcium Phosphate) 157.500 mg **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It can be used by mixing 2,5 kg of Revitamin T100 per 1 ton of broiler chicks and hens feed.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# revitamin T101

## USAGE PURPOSE:

It is a premix that can be used safely in broiler chicken breeds of all ages with its high amount of vitamin and mineral additives. It removes the retarding obstacles in growth and development. It provides a homogeneous flock.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 12.500.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 2.500.000 IU / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 25.000 mg / 3a821 - Vitamin B1 (Thiamine) 2.000 mg / Vitamin B2 (Riboflavin) 5.000 mg / 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 37.500 mg / 3a841 - Vitamin B5 (Calcium-D-Pantothenate) 8.000 mg / 3a831 - Vitamin B6 (Pyridoxine) 4.000 mg / 3a841 - Vitamin B9 (Folic acid) 750 mg / Vitamin B12 (Cyanocobalamin) 0,250 mg / 3a880 - Vitamin H (Biotin) 4 mg / 3a710 - Vitamin K3 (Synthetic Menadione) 4.250 mg / 3a890 - Choline (Choline Chloride) 350.000 mg **Elements:** E1 - Iron (Demir Oksit) 30.000 mg / 3b202 - Iodine (Calcium Iodate) 400 mg / 3b305 - Cobalt (Cobalt Sulphate) 100 mg / 3b405 - Copper (Copper Sulphate) 1.250 mg / 3b503 - Manganese (Manganese Sulphate) 80.000 mg / 3b603 - Zinc (Zinc Oxide) 52.500 mg / 3b801 - Selenium (Sodium Selenite) 180 mg **Minerals:** 11.3.1 - Phosphorus (Dicalcium Phosphate) 157.500 mg **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It can be used by mixing 2,5 kg of Revitamin T101 per 1 ton of broiler chicks and hens feed.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# revitamin ECP

## USAGE PURPOSE:

It is a premix that can be used safely in broiler chicken breeds of all ages with its high amount of vitamin and mineral additives. It removes the retarding obstacles in growth and development. It provides a homogeneous flock.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 13.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 3.000.000 IU / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 50.000 mg / 3a821 - Vitamin B1 (Thiamine) 3.000 mg / Vitamin B2 (Riboflavin) 7.500 mg / 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 40.000 mg / 3a841 - Vitamin B5 (Calcium-D-Pantothenate) 15.000 mg / 3a831 - Vitamin B6 (Pyridoxine) 5.000 mg / 3a841 - Vitamin B9 (Folic acid) 1.000 mg / Vitamin B12 (Cyanocobalimin) 30 mg / 3a880 - Vitamin H (Biotin) 80mg / 3a710 - Vitamin K3 (Synthetic Menadione) 5.000 mg / 3a890 - Choline (Choline Chloride) 400.000 mg **Elements:** E1 - Iron (Demir Oksit) 60.000 mg / 3b202 - Iodine (Calcium Iodate) 800mg / 3b305 - Cobalt (Cobalt Sulphate) 200 mg / 3b405 - Copper (Copper Sulphate) 5.000 mg / 3b503 - Manganese (Manganese Sulphate) 80.000 mg / 3b603 - Zinc (Zinc Oxide) 60.000 mg / 3b801 - Selenium (Sodium Selenite) 200 mg **Antioxidants:** E320 BHA (Butylated Hydroxyanisole) 300 mg **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It can be used by mixing 2 kg of Revitamin ECP per 1 ton of broiler chicks and hens feed.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# revitamin TV

## USAGE PURPOSE:

It is a premix that can be used safely in broiler chicken breeds of all ages with its high amount of vitamin and mineral additives. It removes the retarding obstacles in growth and development. It provides a homogeneous flock.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 12.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 2.400.000 IU / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 25.000 mg / 3a821 - Vitamin B1 (Thiamine) 3.000 mg / Vitamin B2 (Riboflavin) 7.000 mg / 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 25.000 mg / 3a841 - Vitamin B5 (Calcium-D-Pantothenate) 10.000 mg / 3a831 - Vitamin B6 (Pyridoxine) 5.000 mg / 3a841 - Vitamin B9 (Folic acid) 1.000 mg / Vitamin B12 (Cyanocobalimin) 15 mg / E300 - Vitamin C (Ascorbic acid) 50.000 mg / 3a880 - Vitamin H (Biotin) 45 mg / 3a710 - Vitamin K3 (Synthetic Menadione) 4.000 mg / 3a890 - Choline (Choline Chloride) 125.000 mg **Minerals:** 11.3.1 - Phosphorus (Dicalcium Phosphate) 126.000 mg **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It can be used by mixing 2 kg of Revitamin TV per 1 ton of broiler chicks and hens feed.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.





# revitamin TM

## USAGE PURPOSE:

It is a premix that can be used safely in broiler chicken breeds of all ages with its high amount of vitamin and mineral additives. It removes the retarding obstacles in growth and development. It provides a homogeneous flock.

**Elements:** E1 - Iron (Demir Oksit) 40.000 mg / 3b202 - Iodine (Calcium Iodate) 800 mg / 3b305 - Cobalt (Cobalt Sulphate) 200 mg / 3b405 - Copper (Copper Sulphate) 5.000 mg / 3b503 - Manganese (Manganese Sulphate) 80.000 mg / 3b603 - Zinc (Zinc Oxide) 60.000mg / 3b801 - Selenium (Sodium Selenite) 150 mg  
**Minerals:** 11.3.1 - Phosphorus (Dicalcium Phosphate) 63.000 mg  
**Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It can be used by mixing 2 kg of Revitamin TM per 1 ton of broiler chicks and hens feed.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# revitamin YC

## USAGE PURPOSE:

It is a premix that can be used safely in layer hend breeds of all ages with its high amount of vitamin and mineral additives. It removes the retarding obstacles in growth and development. It provides a homogeneous flock.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 15.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 3.000.000 IU / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 30.000 mg / 3a821 - Vitamin B1 (Thiamine) 3.000 mg / Vitamin B2 (Riboflavin) 8.000 mg / 3a315 - Vitamin B3 (Nicotinamide/Niacin) 35.000 mg / 3a841 - Vitamin B5 (Calcium-D-Pantothenate) 12.000 mg / 3a841 - Vitamin B9 (Folic acid) 750 mg / Vitamin B12 (Cyanocobalimin) 25 mg / E300 - Vitamin C (Ascorbic acid) 50.000 mg / 3a880 - Vitamin H (Biotin) 80 mg / 3a710 - Vitamin K3 (Synthetic Menadione) 5.000 mg / 3a890 - Choline (Choline Chloride) 400.000 mg  
**Elements:** E1 - Iron (Demir Oksit) 60.000 mg / 3b202 - Iodine (Calcium Iodate) 800 mg / 3b305 - Cobalt (Cobalt Sulphate) 200 mg / 3b405 - Copper (Copper Sulphate) 5.000 mg / 3b503 - Manganese (Manganese Sulphate) 80.000 mg / 3b603 - Zinc (Zinc Oxide) 60.000 mg / 3b801 - Selenium (Sodium Selenite) 200 mg  
**Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 300 mg  
**Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It can be used by mixing 2 kg of Revitamin YC per 1 ton of layer chick feed.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# revitamin T200

## USAGE PURPOSE:

It is a premix that can be used safely in layer chicken breeds of all ages with its high amount of vitamin and mineral additives. It removes the retarding obstacles in growth and development. It provides a homogeneous flock.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 10.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 2.000.000 IU / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 12.500 mg / 3a821 - Vitamin B1 (Thiamine) 1.485 mg / Vitamin B2 (Riboflavin) 3.200 mg / 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 20.000 mg / 3a841 - Vitamin B5 (Calcium-D-Pantothenate) 5.880 mg / 3a841 - Vitamin B9 (Folic acid) 495 mg / Vitamin B12 (Cyanocobalimin) 0,125 mg / E300 - Vitamin C (Ascorbic acid) 24.500 mg / 3a880 - Vitamin H (Biotin) 2mg / 3a710 - Vitamin K3 (Synthetic Menadione) 1.500 mg / 3a890 - Choline (Choline Chloride) 150.000 mg **Elements:** E1 - Iron (Demir Oksit) 6.000 mg / 3b202 - Iodine (Calcium Iodate) 625 mg / 3b305 - Cobalt (Cobalt Sulphate) 100 mg / 3b405 - Copper (Copper Sulphate) 1.250 mg / 3b503 - Manganese (Manganese Sulphate) 60.450 mg / 3b603 - Zinc (Zinc Oxide) 52.500 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.3.1 - Phosphorus (Dicalcium Phosphate) 157.500 mg **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It can be used by mixing 2.5 kg of Revitamin T200 per 1 ton of laying hens feed.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# revitamin T201

## USAGE PURPOSE:

It is a premix that can be used safely in layer chicken breeds of all ages with its high amount of vitamin and mineral additives. It removes the retarding obstacles in growth and development. It provides a homogeneous flock.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 10.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 2.000.000 IU / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 20.000 mg / 3a821 - Vitamin B1 (Thiamine) 3.000 mg / Vitamin B2 (Riboflavin) 6.000 mg / 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 37.500 mg / 3a841 - Vitamin B5 (Calcium-D-Pantothenate) 7.350 mg / 3a841 - Vitamin B9 (Folic acid) 1.000 mg / Vitamin B12 (Cyanocobalimin) 0,250 mg / E300 - Vitamin C (Ascorbic acid) 49.000 mg / 3a880 - Vitamin H (Biotin) 2 mg / 3a710 - Vitamin K3 (Synthetic Menadione) 2.000 mg / 3a890 - Choline (Choline Chloride) 120.000 mg **Elements:** E1 - Iron (Iron Oxide) 30.000 mg / 3b202 - Iodine (Calcium Iodate) 625mg / 3b305 - Cobalt (Cobalt Sulphate) 100 mg / 3b405 - Copper (Copper Sulphate) 1.250 mg / 3b503 - Manganese (Manganese Sulphate) 65.000 mg / 3b603 - Zinc (Zinc Oxide) 52.500 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.3.1 - Phosphorus (Dicalcium Phosphate) 157.000 mg **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It can be used by mixing 2.5 kg of Revitamin T201 per 1 ton of broiler chicks and hens feed.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.





# revitamin T201-20/5

## USAGE PURPOSE:

It is a premix that can be used safely in layer hens breeds of all ages with its high amount of vitamin and mineral additives. It removes the retarding obstacles in growth and development. It provides a homogeneous flock.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 10.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 2.000.000 IU / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 20.000 mg / 3a821 - Vitamin B1 (Thiamine) 3.000 mg / Vitamin B2 (Riboflavin) 6.000 mg / 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 37.500 mg / 3a841 - Vitamin B5 (Calcium-D-Pantothenate) 7.350 mg / 3a841 - Vitamin B9 (Folic acid) 1.000 mg / Vitamin B12 (Cyanocobalimin) 0,250 mg / E300 - Vitamin C (Ascorbic acid) 49.000 mg / 3a880 - Vitamin H (Biotin) 2 mg / 3a710 - Vitamin K3 (Synthetic Menadione) 2.000 mg / 3a890 - Choline (Choline Chloride) 120.000 mg **Elements:** E1 - Iron (Iron Oxide) 30.000 mg / 3b202 - Iodine (Calcium Iodate) 625 mg / 3b305 - Cobalt (Cobalt Sulphate) 100 mg / 3b405 - Copper (Copper Sulphate) 1.250 mg / 3b503 - Manganese (Manganese Sulphate) 65.000 mg / 3b603 - Zinc (Zinc Oxide) 52.500 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.3.1 - Phosphorus (Dicalcium Phosphate) 157.000 mg **Colorants-Carotenoids:** Canthaxanthin (Canthaxanthin) 2.000 mg / Apo Ester (Apo Ester) 500 mg **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It can be used by mixing 2.5 kg of Revitamin T201-20/5 per 1 ton of broiler chicks and hens feed.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# revitamin T202

## USAGE PURPOSE:

It is a premix that can be used safely in layer hens breeds of all ages with its high amount of vitamin and mineral additives. It removes the retarding obstacles in growth and development. It provides a homogeneous flock.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 12.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 2.400.000 IU / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 25.000 mg / 3a821 - Vitamin B1 (Thiamine) 3.000 mg / Vitamin B2 (Riboflavin) 7.000 mg / 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 25.000 mg / 3a841 - Vitamin B5 (Calcium-D-Pantothenate) 10.000 mg / 3a841 - Vitamin B9 (Folic acid) 1.000 mg / Vitamin B12 (Cyanocobalimin) 15 mg / E300 - Vitamin C (Ascorbic acid) 50.000 mg / 3a880 - Vitamin H (Biotin) 15 mg / 3a710 - Vitamin K3 (Synthetic Menadione) 4.000 mg / 3a890 - Choline (Choline Chloride) 125.000 mg **Elements:** E1 - Iron (Iron Oxide) 40.000 mg / 3b202 - Iodine (Calcium Iodate) 625 mg / 3b305 - Cobalt (Cobalt Sulphate) 100 mg / 3b405 - Copper (Copper Sulphate) 4.000 mg / 3b503 - Manganese (Manganese Sulphate) 70.000 mg / 3b603 - Zinc (Zinc Oxide) 60.000 mg / 3b801 - Selenium (Sodium Selenite) 150 mg **Minerals:** 11.3.1 - Phosphorus (Dicalcium Phosphate) 157.500 mg **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It can be used by mixing 2.5 kg of Revitamin T202 per 1 ton of laying hens feed.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# revitamin T202-15/5

## USAGE PURPOSE:

It is a premix that can be used safely in layer hens breeds of all ages with its high amount of vitamin and mineral additives. It removes the retarding obstacles in growth and development. It provides a homogeneous flock.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 12.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 2.400.000 IU / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 25.000 mg / 3a821 - Vitamin B1 (Thiamine) 3.000 mg / Vitamin B2 (Riboflavin) 7.000 mg / 3a315 - Vitamin B3 (Nicotinamide(Niacin)) 25.000 mg / 3a841 - Vitamin B5 (Calcium-D-Pantothenate) 10.000 mg / 3a841 - Vitamin B9 (Folic acid) 1.000 mg / Vitamin B12 (Cyanocobalimin) 15 mg / E300 - Vitamin C (Ascorbic acid) 50.000 mg / 3a880 - Vitamin H (Biotin) 45 mg / 3a710 - Vitamin K3 (Synthetic Menadione) 4.000 mg / 3a890 - Choline (Choline Chloride) 125.000 mg **Elements:** E1 - Iron (Iron Oxide) 40.000 mg / 3b202 - Iodine (Calcium Iodate) 625 mg / 3b305 - Cobalt (Cobalt Sulphate) 100 mg / 3b405 - Copper (Copper Sulphate) 4.000 mg / 3b503 - Manganese (Manganese Sulphate) 70.000 mg / 3b603 - Zinc (Zinc Oxide) 60.000 mg / 3b801 - Selenium (Sodium Selenite) 150 mg **Minerals:** 11.3.1 - Phosphorus (Dicalcium Phosphate) 157.500 mg **Colorants-Carotenoids:** Canthaxanthin (Canthaxanthin) 1.500 mg / Apo Ester (Apo Ester) 500 mg **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

It can be used by mixing 2.5 kg of Revitamin T202-15/5 per 1 ton of broiler chicks and hens feed.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# vetasupra MEGAVIT LIKIT COMFORT

## 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.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 2.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 400.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 4.000 mg/kg / 3a821-Vitamin B1 (Thiamine) 2.500 mg/kg / Vitamin B2 (Riboflavin) 2.500 mg/kg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 5.000 mg/kg / 3a841-Vitamin B5 (Calcium-D-Pantothenate) 1.000 mg/kg / 3a831-Vitamin B6 (Pyridoxine) 1.200 mg/kg / Vitamin B12 (Cyanocobalimin) 5 mg/kg / 3a700-Vitamin K3 (Synthetic Menadione) 1.000 mg/kg / 3a300-Vitamin C (Ascorbic acid) 1.500 mg/kg / 3a880-Vitamin H (Biotin) 80 mg/kg **Amino Acids:** 3c301-Methionine (DL-Methionine) 4.000 mg/kg / 3.2.1-Lysine (DL-Lysine) 2.000 mg/kg / 3c3.6.1-Arginine (L-Arginine) 1.000 mg/kg / 3c961-Cystine (L-Cystine) 500 mg/kg / 3.3.1-Threonine (L-Threonine) 1.500 mg/kg **Carriers:** Water (Water) qsp

## USAGE:

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

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum (4 pcs \* 5 kg)



**vetasupra**

## DEPOLIFE LIKİT COMFORT

### 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.

**Elements:** 3b103 - Iron (Iron Sulphate) 1.600 mg/kg 3b305 - Cobalt (Cobalt Sulphate) 250 mg/kg / 3b405 - Copper (Copper Sulphate) 250 mg/kg / 3b503 - Manganese (Manganese Sulphate) 650 mg/kg / Zinc (Zinc Sulphate) 650 mg/kg / 3b801 - Selenium (Sodium Selenite) 50 mg/kg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 1.500 mg/kg / 11.2.1 - Magnesium (Magnesium Sulphate) 3.500 mg/kg / 1a338 - Phosphorus (Phosphoric acid) 74.400 mg/kg / 11.1.6 - Calcium (Calcium Chloride) 49.600 mg/kg / Potassium (Potassium Sulphate) 1.000 mg/kg **Amino Acids:** 3c301 - Methionine (DL-Methionine) 450 mg/kg / 3.2.1 Lysine (L-Lysine) 4.400 mg/kg / 3.3.1 - Threonine (L-threonine) 3.270 mg/kg / 3c3.6.1 - Arginine (L-Arginine) 360 mg/kg / 3c391 - Cystine (L-Cystine) 110 mg/kg / Glutamic Acid (L-Glutamic Acid) 4.430 mg/kg / Aspartic Acid (L-Aspartic Acid) 580 mg/kg / Alanine (L-Alanine) 1.820 mg/kg / Glycine (L-Glycine) 2.560 mg/kg / 3.4.1 - Triptaphone (L-Tryptophone) 240 mg/kg / 3c3.5.1 - Histidine (L-Histidine) 670 mg/kg / Proline (L-Proline) 2.600 mg/kg / Cool (L-Cool) 1.050 mg/kg / Phenylalanine (L-Phenylalanine) 780 mg/kg / 3c3.7.1 - Governor (L-Valine) 1.290 mg/kg / 3c3.8.1 - Isoleucine (L-Isoleucine) 2.880 mg/kg / Tyrosine (L-Tyrosine) 120 mg/kg / Leucine (L-Leucine) 1.900 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

For broiler and laying hens and turkeys: 2-4 kg/day per ton of drinking water, 0.5-1 g/day per animal. Chicks and pullets: 1-2 kg ton/day to drinking water, 0.1-0.5 g/day per animal. For lambs, kids, calves, sheep and goats: 5-10 gr/day. Fattening, heifer and dairy cattle: 25-120 gr/day is given for 3-10 days depending on the situation.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum (4 pcs \* 5 kg)



**vetasupra**

## AD3-E LIKİT COMFORT

### 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.

**Vitamins :** 3a672a-Vitamin A (Retinol Acetate) 8.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 2.000.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 20.000 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum (4 pcs \* 5 kg)





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## SELEN-E LIKİT COMFORT

### 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.

**Vitamins :** 3a700-Vitamin E (Alpha Tocopherol Acetate) 25.000 mg/kg Amino Acids: 3b801-Selenium (Sodium Selenite) 500 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

To calves; 5-10 gr. to cows; 40-50 gr. To the sheep; 10-20 gr; 5 gr for lambs and kids up to 15 days. To the Lamb and Kids ; 5-10 gr. for to horses; 30-40 gr. Poultry ; 1.000 gr. per ton of water. It is applied with water by adding 1 kg to 1 ton of drinking water.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum( 4 pcs \* 5 kg)



**vetasupra**

## VETASTRUM LIKİT

### 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.

**Amino Acids:** 3c301-Methionine (DL-Methionine) 900 mg/kg / 3c391-Cystine (L-Cystine) 540 mg/kg / 3.2.1-Lysine (L-Lysine) 3240 mg/kg / 3.3.1-Threonine (L-Threonine) 2556 mg/kg / 3.4.1-Tryptophan (L-Tryptophan) 432 mg/kg / 3c3.5.1-Histidine (L-Histidine)1080 mg/kg / 3c3.6.1-Arginine (L-Arginine) 1800 mg/kg / 3c3.7.1-Valine (L-Valine) 2412 mg/kg / 3c8.8.1-Isoleucine (L-Isoleucine)2340 mg/kg / Leucine (L-Leucine) 3780 mg/kg / Phenylalanine (L-Phenylalanine) 2520 mg/kg / Alanine (L-Alanine) 4320 mg/kg / Aspartic acid (L-Aspartic acid) 5760 mg/kg / Glycine (L-Glycine) 2160 mg/kg / Glutamic acid (L-Glutamic acid) 7200 mg/kg / Proline (L-Proline) 2520 mg/kg / Serine (L-Serine) 2340 mg/kg / Triosine (L-Triosine) 2034 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

50 gr plastic bottle packed in a (36pcs\*50 gr) carton box . In 500 gr plastic bottle packed in a (12pcs\*500 gr) box.





## 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.

**Vitamins:** 2b - Essential Oil (Eucalyptol, Oregano, Thyme) % 7,5 **Carriers:** Vinegar (Vinegar) qsp

### USAGE:

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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 500 gr plastic bottle packed in a (12pcs\*500 gr) box.



## retox POWER

### USAGE PURPOSE:

It helps prevent problems such as low productivity caused by aflatoxins in bovine, ovine and poultry animals. It is a strong toxin binder based on clinoptilolite. In case the spoiled, mouldy silage, beet pulp, straw, concentrated feed and raw materials given to animals, it binds aflatoxins 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.

**Binders:** 1g568 - Toxin Binder (Clinoptilolite) 400.000 mg / 1m558i - Toxin Binder (Bentonite ) 400.000 mg /1g557 - Toxin Binder (Montmorillonite) 400.000 mg **Carriers :** 11.2.1 - Magnesium Oxide (Magnesium Oxide) qsp

### USAGE:

2-5 kg for 1 ton of feed and 100 g for 1 bag of feed; Also 20-50 gr 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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

25 kg craft.



# retox POWER PLUS

## USAGE PURPOSE:

It is a toxin binder for bovine, ovine and poultry based on Clinoptilolite, Bentonite, Montmorillonite and Mos (Mannan-oligosaccharide). It has a strong toxin-binding property. The binding property is further enhanced with mannan oligosaccharides. 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 Betaglucons.

**Binders:** 1g568 - Toxin Binder (Clinoptilolite) 400.000 mg / 1m558i - Toxin Binder (Bentonite ) 400.000 mg /1g557 - Toxin Binder (Montmorillonite) 400.000 mg  
**Intestinal Flora Regulators :** E1704 - Mannan (Saccharomyces Cerevisiae Cell Wall Extract) 108.000 mg / E1704 - Glucan (Saccharomyces Cerevisiae Cell Wall Extract) 126.000 mg  
**Carriers:** 1g568 - Toxin Binder (Clinoptilolite)qsp

# retox MAYA

## USAGE PURPOSE:

It is a live yeast with a high vitality strain of saccharomyces Cerevisia. It should be used continuously during intensive fattening periods. It has a high toxin holding capacity. It has an appetizing flavor and helps to increase the quality of milk.

**Trace Elements:** 11.2.1 - Magnesium (Magnesium Oxide) 60.000 mg/kg  
**Intestinal Flora Regulators:** E1704 - Yeast (Saccharomyces Cerevisia) 500.000 CFU/kg  
**Carriers:** 1.11.4 - Razmol (Razmol) 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

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



## USAGE:

5 Kg for 1 ton of feed, 250 gm for 1 bag of feed. It can be used for 1 cattle, 4 calves, 5 sheep, 10 lambs by mixing 40-50 grams into the daily feed of animals.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.





## retox PLUS MAYA

### USAGE PURPOSE:

It is used to ensure better utilization of the feed for ovine and bovine used by mixing 750-1,000 g per ton of feed. In poultry, it is recommended to use between 1,000-5,000 gr.

$3 \times 10^{12}$  CFU Yeast Cells found per kilogram. Consisting of 100% Pure Living Saccharomyces Cerevisia Cell.

### USAGE:

1-5 kg for 1 ton of feed, 100 g for 1 bag of feed; Also 30-50 gr 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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

in 10 Kg vacuum package.



## retox INAKTİF MAYA

### USAGE PURPOSE:

Yeast is obtained from the cell wall. (Mannan Oligosaccharide + Beta Glucan). It has a toxin-binding, immune-boosting effect.

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

### USAGE:

1-2 kg per 1 ton of feed, 100 g per a bag of feed; It can be used in 1 cattle, 4 calves, 5 sheep and 10 lambs by mixing 5-10 gr 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 2-10 kg in tons of poultry feed.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

25 kg craft.



# vetasupra ACTIVE SACC

## USAGE PURPOSE:

It is a live active yeast, which is a strain of *Saccharomyces 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.

E1704-Yeast (*Saccharomyces Cerevisia*)  $21 \times 10^{11}$  CFU / 11.2.1- Magnesium Oxide (Magnesium Oxide) 15.000 mg  
**Carriers:** Bonkalit (Bonkalit) qsp

## USAGE:

1-2 kg per ton of feed, 100 gr per bag of feed, and 5-10 gr 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 100 Gr. Sachet packages



# Rebiotic WINGSFLOR

## USAGE PURPOSE:

- It helps to increase meat and egg productivity.
- It Increases feed efficiency.
- It helps to regulate the poultry microflora.
- It contributes to the synthesis process of B group vitamins.

**Bacteria Available In Rebiotic Wingsflor:** CFU/ml  
*Enterococcus faecium* CCM 6226  $1 \times 10^7$  / *Lactobacillus brevis* (DSM 12835)  $1 \times 10^6$  / *Lactobacillus buchneri* CCM 1819  $1 \times 10^6$  / *Lactobacillus fermentum* (NCIMB 41636)  $1 \times 10^6$  / *Lactobacillus fermentum* (NCIMB 41636)  $1 \times 10^7$  / *Lactobacillus paracasei* (DSM 16245)  $1 \times 10^7$  / *Lactobacillus plantarum* DSM 29024  $1 \times 10^6$  / *Lactobacillus plantarum* C KKP/778/p  $1 \times 10^6$  / *Lactobacillus plantarum* (DSM 12836)  $1 \times 10^6$  / *Pediococcus acidilactici* (DSM 16243)  $1 \times 10^6$  / *Pediococcus acidilactici* (CNCM MA 18/5M) (DSM 11673)  $1 \times 10^6$  / *Pediococcus pentosaceus* NCIMB 30168  $1 \times 10^6$  / *Saccharomyces cerevisiae* IFO 0203  $1 \times 10^7$  / *Bacillus subtilis* C-3102 (DSM 15544)  $1 \times 10^7$  / *Enterococcus faecium* NCIMB 10415  $1 \times 10^6$  / *Lactobacillus plantarum* DSM 29024  $1 \times 10^6$  / *Lactobacillus plantarum* LP287 DSM 5257 ATCC 55058  $1 \times 10^6$  / *Lactobacillus plantarum* DSMZ 16627  $1 \times 10^6$  / *Lactobacillus plantarum* (NCIMB 30083)  $1 \times 10^6$

## 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.





# vetasupra COCCIKILL

## USAGE PURPOSE:

It is a mixture formulated to help prevent Coccidiosis in broiler chickens and turkeys.

**Vitamins:** 3a710 - Vitamin K3 (Synthetic Menadione) 1.000 mg/kg **Anti coccidiosis:** 51701 - Monensin (Monensin sodium) 60.000 mg/kg **Intestinal Flora Regulators:** 4b1872 - Inactive Yeast (Saccharomyces Cerevisiae) 200 gr **Binders:** 1g568 - Toxin Binder (Clinoptilolite) 100 gr **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

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

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft , In 100 Gr. Sachet packages



# vetasupra LIVER ACTIVE

## USAGE PURPOSE:

HEPATO LIVER is prepared for the purpose of meeting vitamin mineral and amino acid requirements of the layer and broiler animals. It increase the growing resistance against all types of diseases and stress factor and also prevents loss of efficiency.

E420 - Sorbitol (D-Sorbitol) 300,000 mg/kg / Sodium Chloride (Sodium Chloride) 105,000 mg/kg / Potassium (Potassium Sulphate) 90,000 mg/kg / 3a890- Choline Chloride (Choline Chloride) 25,000 mg/kg / 3c301- DL-Methionine (DL-Methionine) 25,000 mg/kg / Magnesium Sulphate (Magnesium Sulphate) 25,000 mg/kg / Carnitine (Carnitine) 20,000 mg/kg / 3a314- Vitamin B3 (Nicotinamide) 5,000 mg/kg / Vitamin B2 (Riboflavin) 1,000 mg/kg

## USAGE:

Should be use 1ml to 4liter of water for 7 days.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

1 lt plastic 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.

Menthol (Menthol) 40.000 mg/ml / Vitamin B12 (Cyanocobalamin) 2.500 mg/ml / Biotin (Biotin) 50 Mg/ml / Eucalyptus Oil (Eucalyptus Oil) 1.000 mg/ml / Water (Water) qsp

## USAGE:

Should be used 1 ml 5 liter of drinking water.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 1 lt and 5 lt plastic bottle.



# vetasupra COMBO

## USAGE PURPOSE:

It is a vitamin-mineral combination prepared to meet the vitamin needs of young, adult and old birds and to eliminate their deficiencies. It meets the daily vitamin needs of cage birds such as pigeons, budgies, canaries, parrots, and protects them from all kinds of stress. By having a positive effect on the reproductive abilities of the birds, it enables them to lay eggs in a short time and to produce healthy offspring from the eggs. It shortens the seasonal moulting period. It ensures the healthy and rapid growth of bird chicks. It meets the increasing vitamin needs of old birds. It is used as a support to increase egg and meat quality and prevent vitamin deficiencies of layer and broiler chickens. It helps to meet vitamin, mineral and amino acid needs by adding to the drinking water of lambs, calves, kids and foals. Same time; It is used to meet the vitamin and mineral needs of bees and fish.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 3.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 300.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 2.000 mg/kg / 3a821-Vitamin B1 (Thiamine) 400 mg/kg / Vitamin B2 (Riboflavin) 800 mg/kg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 4.000 mg/kg / 3a841-Vitamin B5 (Calcium-D-Pantothenate) 2.000 mg/kg / 3a831-Vitamin B6 (Pyridoxine) 300 mg/kg / 3a841-Vitamin B9 (Folic acid) 100 mg/kg / Vitamin B12 (Cyanocobalamin) 2 mg/kg / 3a710-Vitamin K3 (Synthetic Menadione) 300 mg/kg / 3a300-Vitamin C (Ascorbic acid) 5.000 mg/kg / 3a880-Vitamin H (Biotin) 100 mg/kg / **Elements:** 3b801-Selenium (Sodium Selenite) 22 mg/kg / **Amino Acids:** 3c 301-Methionine (DL-Methionine) 4.000 mg/kg / 3.2.1-Lysine (L-Lysine) 2.000 mg/kg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 1.000 mg/kg **Carriers:** Dextrose (Dextrose Monohydrate) qsp

## USAGE:

Ornamental Birds: 5 gr in 1 liter of water. Pigeons: 5-10 gr per 1 liter of water. Layer Chickens: 10-20 gr. to 1 liter of water or feed. Meat Chickens (Broiler): 10-20 gr. Lamb, Kid, Calf, Foal: 50-150 gr. per 1 liter of water. Bees: 2 g per 1 liter of syrup or bee cake. Fish: 50 gr per 1 kg of feed paste.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 100 Gr. Sachet packages





# revitamin BROILER STARTER

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 12,000,000 IU / 3a671 - E 671 - Vitamin D3 (Cholecalciferol) 5,000,000IU - 3a700- Vitamin E (Alpha Tocopherol Acetate) 100,000mg - Vitamin B1 (Thiamine) 3,000mg - Vitamin B2 (Riboflavine) 8,000g - Vitamin B6 (Pyridoxine) 5,000mg - Vitamin B12 (Cyanocobalamin) 16g - Vitamin K3 (Synthetic Menadione) 3,000mg - Biotin (Biotin) 200mg - Kalsiyum-D-Pantotenat (Calcium-D-pantothenate) 15,000mg **Vitamin-Like Compunds:** 3a314- Vitamin B3 (Nicotinamide (Niacin)) 60,000mg - 3a316 - Paraaminobenzoik asit (Folic Acid) 2000mg **Trace Elements:** E1 - Iron (Fe) (Iron Oxide) 40,000mg - E2 - Lodine (I) (Calcium Iodate) 1,250 mg - E3 - Cobalt (Co) (Cobalt sulphate) 200mg - E4 - Copper (Cu) (Copper Sulphate) 16,000mg - E5 - Manganese (Mn) (Manganese Sulphate) 120,000mg - E6 - Zinc (Zn) (Zinc Oxide) 100,000 mg - E8 - Selenium (Se) (Sodium Selenite) 300mg **Binders:** E 554 - Mycobond ( Sodyum Aluminosilikat ) 1,000.000 mg **Digestive Enhancers-Enzymes:** Optimise M (Optimise M) 500,000mg **Probiotics:** Calsporin (Calsporin) 50,000mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 125,000mg - Oxziqard (Oxziqard) 125mg **Aromatic Compounds:** Cleanactiv (Cleanactiv) 1,000,000mg **Carriers:** Calcium (Ca) (Calcium Carbonate(CaCO3)) qsp

#### USAGE:

Use by adding 4 kg revitamin broiler starter premix to each ton feeds of animals.

#### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

#### PACKAGE FORM:

25 kg craft.



# revitamin BROILER GROWER

**Vitamins:** E 672 - Vitamin A (Retinol Acetate) 10,000,000 IU - E 671 - Vitamin D3 (Cholecalciferol) 5,000,000 IU - 3a700 Vitamin E (Alpha Tocopherol Acetate) 50,000 mg - Vitamin B1 (Thiamine) 2,000 mg - Vitamin B2 (Riboflavine) 5,000 mg - Vitamin B6 (Pyridoxine) 4,000 mg - Vitamin B12 (Cyanocobalamin) 16 mg - Vitamin K3 (Synthetic Menadione) 3,000 mg - Biotin (Biotin) 200 mg - Kalsiyum-D-Pantotenat (Calcium-D-pantothenate) 15,000 mg **Vitamin-Like Compunds:** 3a314 - Vitamin B3 (Nicotinamide (Niacin)) 60,000 mg - 3a316 - Paraaminobenzoik asit (Folic Acid) 1,750 mg **Trace Elements:** E1- Iron (Fe) (Iron Oxide) 40,000 mg - E2 - Lodine (I) (Calcium Iodate) 1,250 mg - E3 - Cobalt (Co) (Cobalt sulphate) 200 mg - E4 - Copper (Cu) (Copper Sulphate) 16,000 mg - E5 - Manganese (Mn) (Manganese Sulphate) 120,000 mg - E6 - Zinc (Zn) (Zinc Oxide) 100,000 mg - E8 - Selenium (Se) (Sodium Selenite) 300 mg **Binders:** E554 - Mycobond ( Sodyum Aluminosilikat ) 1,000.000 mg **Digestive Enhancers-Enzymes:** Optimise M (Optimise M) 500,000 mg **Yield Enhancers:** Enterocox (Enterocox) 1,000.000 mg **Probiotics:** Calsporin (Calsporin) 50,000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 125,000 mg **Carriers:** Calcium (Ca) (Calcium Carbonate(CaCO3)) qsp

#### USAGE:

Use by adding 4 kg revitamin broiler grower premix to each ton feeds of animals.

#### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

#### PACKAGE FORM:

25 kg craft.





# revitamin BROILER FINISHER

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 10,000,000 IU - E 671 - Vitamin D3 (Cholecalciferol) 4,000,000 IU - 3a700 - Vitamin E (Alpha Tocopherol Acetate) 50,000 mg - Vitamin B1 (Thiamine) 2,000 mg - Vitamin B2 (Riboflavine) 5,000 mg - Vitamin B6 (Pyridoxine) 3,000 mg - Vitamin B12 (Cyanocobalamin) 10 mg - Vitamin K3 (Synthetic Menadione) 2,000 mg - Biotin (Biotin) 100 mg - Kalsiyum-D-Pantotenat (Calcium-D-pantothenate) 15,000 mg **Vitamin-Like Compunds:** 3a314- Vitamin B3 (Nicotinamide (Niacin)) 40,000 mg - 3a316 - Paraaminobenzoik asit (Folic Acid) 1,500 mg **Trace Elements:** E1 - Iron (Fe) (Iron Oxide) 40,000 mg - E2 - Iodine (I) (Calcium Iodate) 1,250 mg - E3 - Cobalt (Co) (Cobalt sulphate) 200 mg - E4 - Copper (Cu) (Copper Sulphate) 16,000 mg - E5 - Manganese (Mn) (Manganese Sulphate) 120,000 mg - E6 - Zinc (Zn) (Zinc Oxide) 100,000 mg - E8 - Selenium (Se) (Sodium Selenite) 300 mg **Binders:** E 554 - Mycobond ( Sodyum Aluminosilikat ) 2,000,000 mg **Digestive Enhancers-Enzymes:** Optimise M (Optimise M) 500,000 mg **Probiotics:** Calsporin (Calsporin) 50,000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 125,000 mg **Carriers:** Calcium (Ca) (Calcium Carbonate(CaCO3)) qsp

#### USAGE:

Use by adding 4 kg revitamin finisher to 1 ton feed.

#### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

#### PACKAGE FORM:

25 kg craft.



# revitamin LAYER 20/10

**Vitamins:** E 672 - Vitamin A (Retinol Acetate) 10,000,000 IU - E 671 - Vitamin D3 (Cholecalciferol) 2,000,000 IU - 3a700 - Vitamin E (Alpha Tocopherol Acetate) 20,000 mg - Vitamin B1 (Thiamine) 1,000 mg - Vitamin B2 (Riboflavine) 4,000 mg - Vitamin B6 (Pyridoxine) 3,000 mg - Vitamin B12 (Cyanocobalamin) 15 mg - Vitamin K3 (Synthetic Menadione) 3,000 mg - Biotin (Biotin) 25 mg - Kalsiyum-D-Pantotenat (Calcium-D-pantothenate) 8,000 mg **Vitamin-Like Compunds:** 3a314 - Vitamin B3 (Nicotinamide (Niacin)) 30,000 mg - 3a316 Paraaminobenzoik asit (Folic Acid) 500 mg **Trace Elements:** E1 - Iron (Fe) (Iron Oxide) 60,000 mg - E2 - Iodine (I) (Calcium Iodate) 500 mg - E3 - Cobalt (Co) (Cobalt sulphate) 100 mg - E4 - Copper (Cu) (Copper Sulphate) 5,000 mg - E5 - Manganese (Mn) (Manganese Sulphate) 100,000 mg - E6 - Zinc (Zn) (Zinc Oxide) 60,000 mg - E8 - Selenium (Se) (Sodium Selenite) 200 mg **Binders:** E554 - Mycobond (Sodyum Aluminosilikat) 2,000,000 mg **Digestive Enhancers-Enzymes:** Optimise M (Optimise M) 500,000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 10,000 mg **Colorants-Carotenoids:** Cantaxanthin red (Cantaxanthin red) 2,000 mg - Cantaxanthin yellow (Cantaxanthin yellow) 1,000 mg **Carriers:** Calcium (Ca) (Calcium Carbonate(CaCO3)) qsp

#### USAGE:

Use by adding 4 kg revitamin broiler grower premix to each ton feeds of animals.

#### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

#### PACKAGE FORM:

25 kg craft.





# revitamin BROILER 1 %

**Vitamins:** Ea672a - Vitamin A (Retinol Acetate) 1.100.000 IU - Ea671 - Vitamin D3 (Cholecalciferol) 300.000 IU - 3a700 - Vitamin E (Alpha Tocopherol Acetate) 5.000 IU **Vitamins Compounds:** 3a711- Vitamin K3 (Synthetic Menadione) 300 mg - 3a821 - Vitamin B1 (Thiamine) 300 mg - Vitamin B2 (Riboflavine) 800 mg - D Calcium pantothenate (Calcium D Pantothenate) 1358.76 mg - Vitamin B6 (Pyridoxine) 500 mg - Vitamin B12 (Cyanocobalamin) 2.500 mcg - 3a880 (Biotine) 12.500 mcg - 3a315 - Vitamin B3 (Niacinamide) 5.000 mg - 3a316 - Folic acid 100 mg - 3a925 - Betaine Hydrochloride 12.500 mg - Calcium 114.000 gr - Phosphorus 65.30 gr - Magnesium 4.02 gr - Sodium 2.54 gr - Potassium 0.43 gr - Chlorine 47.69 gr **Elements:** E1 - Iron (Fe) (Iron Oxide) 6000 mg - E2 - Iodine (I) (Calcium Iodate) 200 mg - E4 - Copper (Cu) (Copper Sulphate) 12500 mg - E5 - Manganese (Mn) (Manganese Sulphate) 9000 mg - E6 - Zinc (Zn) (Zinc Oxide) 7000 mg - E8 - Selenium (Se) (Sodium Selenite) 25 mg **Amino acids:** E330 - Citric acid 1.22 gr - MCFA - Fatty acids (Medium chain fatty acids) 3.35 gr - BHT 1 676.15 mg - E310 - Propyl gallate 761.92 mg - Dry matter 990.28 gr - Lysine 164 gr - Methionine 151.24 gr - Methionine + cysteine 151.25 gr - Threonine 0.02 gr - Tryptophane 0.01 gr - L-lysine (Pure L Lysine Monohydrochloride) 208878.40 mg - DL Methionine (Pure DL Methionine) 154 314.59 mg **Digestibility Enhancers:** 4a27 6 - Phytase 75.000 FTU **Coccidiostats:** 51766 Salinomycin Sodium 6 000 mg **Binder:** Sepiolite 29.19 gr **Technical characteristics:** Crude Protein 289.15 gr - Crude Fat 19.98 gr - Crude Ash 509.11 gr - Crude Cellulose 5.35 gr - Linoleic acid 0.15 gr **Trace Elements:** Na+K+Cl - 1223.47 meg - ME Broiler (Metabolizable energy broilers) 3439.86 kcal - EMvo (Metabolizable energy broilers) 3647.43 kcal - Poultry Digestible Lysine 181.23 gr - Poultry digestible methionine 157.46 gr - Methionine+cysteine 169.81 gr - Poultry Digestible Threonine 12.68 gr - poultry digestible tryptophan 4.84 gr - Digestible phosphorus 171.35 gr - Phyzyme XP 7.50 gr - Arsenic 5.97 mg - Cadmium 2.50 mg - Chromium 29.38 mg - Fluorine 281.41 mg - Mercure 0.10 Mg - Plomb 10.15 mg

#### USAGE:

To be incorporated at 1000% in broiler feed.

#### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

#### PACKAGE FORM:

25 kg craft.



# revitamin LAYER 1.25 %

**Vitamins:** E 672 - Vitamin A (Retinol Acetate) 640.000.00 IU - Ea671 - Vitamin D3 (Cholecalciferol) 200 000.00 IU/KG - 3a700 - Vitamin E (Alpha Tocopherol Acetate) 1 200.00 IU/KG **Vitamins Compounds:** 3a711 - Vitamin K (Ménadione Synthétique) 120.00 MG/KG - Vitamin B1 (Mononitrate de thiamine) 40.00 MG/KG - 3a825i - 3a825ii - Vitamin B2 (Riboflavine) 320.00 MG/KG - 3a841 - pantothenic acid (Calcium Pantothenate) 521.76 MG/KG - 3a841 - pantothenic acid (Acid Pantothenate) 480.00 MG/KG - 3a831 - Vitamin B6 (Pyridoxine) 160.00 MG/KG - Vitamin B12 (Cyanocobalamin) 2.000.00 MG/KG - 3a315 - Vitamin B3 (Niacinamide) 1.200.00 MG/KG - Betaine (Betaine hydrochloride) 12.000.00 MG/KG - 3a316 - Folic acid 24.00 MG/KG **Elements:** E1 Iron (Fe) (Iron Sulphate) 5.600.00 MG/KG - E2 - Iodine (I) (Potassium Iodide) 80.00 MG/KG - E4 - Copper (Cu) (Copper Sulphate) 1.200.00 MG/KG - E5 - Manganese (Mn) (Manganese Sulphate) 6 400.00 MG/KG - E6 - Zinc (Zn) (Zinc Oxide) 4 800.00 MG/KG - E8 - Selenium (Se) (Sodium Selenite) 16.00 MG/KG **Amino acids:** 3c301 - Methionine (DL-Methionine) 97 000.00 MG/KG **Digestibility Enhancers:** 4a1640 - 6- Phytase (EC 3.1.3.26) 36.000.00 FTU/KG - E321 - Butylhydroxytoluene (BHT) 3.85 MG/KG - E310 - Propyl gallate 1.76 MG/KG - dry matter 989.88 GR/KG - Crude Protein 83.85 GR/KG - Crude Fat 6.22 GR/KG - Crude Ash 760.51 GR/KC Crude G - Crude Cellulose 0.14 GR/KG - Humidity 10.12 GR/KG - C18:2 Linoleic acid 0.05 GR/KG **Analytical Constituents:** Sodium 0.01 GR/KG - Phosphorus 126,00 GR/KG - Lysine 0.01 GR/KG - Methionine 120.02 GR/KG - Methionine + Cysteine 120.03 GR/KG - Threonine 0.01 GR/KG - Tryptophan 0.00 GR/KG - Technically pure Methionine 122.465.18 MG/KG - Calcium 192.00 GR/KG - Magnesium 1.06 GR/KG - Potassium 0.05 GR/KG - Chlorine 4.31 GR/KG - Na+K-Cl - 119.78 mEq/KG

#### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

#### PACKAGE FORM:

25 kg craft.



# PRE-STARTER BROILER FEED CONCENTRATE

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 12.000.000 IU - Ea671 - Vitamin D3 (Cholecalciferol) 2.400.000 IU / KG - 3a700 - Vitamin E (Alpha Tocopherol Acetate) 25 MG/KG **Oligo Elements:** E1 Iron (Fe) (Iron Oxide) 80 MG / KG - E4 Copper (Cu) (Copper Sulphate) 5 MG / KG - E5 Manganese (Mn) (Manganese Oxide) 80 MG / KG - E6 Zinc (Zn) (Zinc Oxide) 60 MG / KG - E2 Iodine (I) (Calcium Iodate) 1 MG / KG - E8 Selenium (Se) (Sodium Selenite) 4,84 MG / KG **Analytical constituents:** Crude Protein 23 % - Crude Fat 5,94 % - Crude Cellulose 4 % - Crude Ash 6,64 % - % Sugar 4,84 % - Starch 43,61 % - Lysine 1,2 % - Methionine 1 % - Calcium 1,73 % - Phosphorus 0,7 % - Humidity 11,5 %

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

50 kg bag.







**LAMB&CALF PRODUCTS** 

# MAXI FORTE

## 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 100.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 20.000 IU/kg / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 50 mg/kg / **Trace Elements:** E1 - Iron (Iron Oxide) 900 mg/kg / 3b202 - Iodine (Calcium Iodine) 75 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 75 mg/kg / 3b503 - Manganese (Manganese Sulfate) 1.500 mg/kg 3b603 - Zinc (Zinc Oxide) 2.500 mg/kg / 3b801- Selenium (Sodium Selenite) 30 mg/kg  
**Composition:** Sodium Chloride, Magnesium Oxide, Dicalcium Phosphate, Calcium Carbonate, Vitamin-Mineral Premix **Analytical Components (%):** Raw 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

In 3 kg, 4-block shrink packages, in 5 kg, 4-block boxes, in 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 feather-hair-nail structure.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 75.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 15.000 IU/kg / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 40 mg/kg / **Trace Elements:** E1 - Iron (Iron Oxide) 900 mg/kg / 3b202 - Iodine (Calcium Iodine) 50 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 50 mg/kg / 3b405 - Copper (Copper Sulphate) 250 mg/kg / 3b503 - Manganese (Manganese Sulfate) 250 mg/kg / 3b603 - Zinc (Zinc Oxide) 250 mg/kg / 3b801- Selenium (Sodium Selenite) 15 mg/kg  
**Composition:** Sodium Chloride, Magnesium Oxide, Calcium Carbonate, Vitamin-Mineral Premix **Analytical Components (%):** Raw 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

In 3 kg, 4-block shrink packages, in 5 kg, 4-block boxes, in 10 kg 2-block boxes are used



# revijel<sup>®</sup> 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 150.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 30.000 IU/kg / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 100 mg/kg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 500 mg/kg **Trace Elements:** E1 - Iron (Iron Oxide) 3.250 mg/kg / 3b202 - Iodine (Calcium Iodine) 100 mg/kg / 3b305 - Cobalt (Cobalt Sulfate) 50 mg/kg / 3b405 - Copper (Copper Sulphate) 250 mg/kg / 3b503 - Manganese (Manganese Sulfate) 3.900 mg/kg / 3b603 - Zinc (Zinc Oxide) 3.900 mg/kg / 3b801 - Selenium (Sodium Selenite) 25 mg/kg **Intestinal Flora Regulators:** 4b1872 - Inactive Yeast (*Saccharomyces Cerevisiae*) 10.000 mg/kg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 250 mg/kg **Analytical Constituents (%):** Raw Protein %8 / Raw Fat %2,5 / Raw Cellulose 1<% / Raw 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 gr for bovine, horses and camels, 25-60 gr for calves, sheep, goats, and foals and 15-30 gr for lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

in 5 kg, 10 kg, 25 Kg, 40 kg, and 70 kg buckets.



# revijel<sup>®</sup> 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 businesses. 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.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 750.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 150.000 IU / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 500 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 2.500 mg **Trace Elements:** E1 - Iron (Iron Oxide) 30.000 mg / 3b202 - Iodine (Calcium Iodine) 1.000 mg / 3b305 - Cobalt (Cobalt Sulfate) 500 mg / 3b405 - Copper (Copper Sulphate) 2.500 mg 3b503 - Manganese (Manganese Sulfate) 39.000 mg / 3b603 - Zinc (Zinc Oxide) 39.000 mg / 3b801 Selenium (Sodium Selenite) 250 mg **Intestinal Flora Regulators:** 4b1872 - Inactive Yeast (*Saccharomyces Cerevisiae*) 100.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 2.000 mg **Analytical Constituents (%):** Raw Protein %7,5 / Raw Fat %2,5 / Raw Cellulose 1<% / Raw 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 grams per day for cattle, horses and camels, 25-60 grams for calves, sheep, goats and foals, 15-30 grams for lambs.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

in 4 kg, 10 KG, 25 KG and 18kg. buckets



**vetasupra**

# MEGAVIT LIKIT COMFORT

## 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.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 2.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 400.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 4.000 mg/kg / 3a821-Vitamin B1 (Thiamine) 2.500 mg/kg / Vitamin B2 (Riboflavin) 2.500 mg/kg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 5.000 mg/kg / 3a841-Vitamin B5 (Calcium-D-Pantothenate) 1.000 mg/kg / 3a831-Vitamin B6 (Pyridoxine) 1.200 mg/kg / Vitamin B12 (Cyanocobalamin) 5 mg/kg / 3a700-Vitamin K3 (Synthetic Menadione) 1.000 mg/kg / 3a300-Vitamin C (Ascorbic acid) 1.500 mg/kg / 3a880-Vitamin H (Biotin) 80 mg/kg **Amino Acids:** 3c301-Methionine (DL-Methionine) 4.000 mg/kg / 3.2.1-Lysine (DL-Lysine) 2.000 mg/kg / 3c3.6.1-Arginine (L-Arginine) 1.000 mg/kg / 3c961-Cystine (L-Cystine) 500 mg/kg / 3.3.1-Threonine (L-Threonine) 1.500 mg/kg **Carriers:** Water (Water) qsp

## USAGE:

Calves: 10-20 gr. elder calves: 30-40 gr. cattle: 80-100 gr. Lamb-kids: 5-10 gr. Sheep-Goat: 10-15 gr. and it is given by adding 750-1000 gr to 1 ton of drinking water. For poultry: Add 1 kg/1 ton of water.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum (4 pcs \* 5 kg)



**vetasupra**

# DEPOLIFE LIKIT COMFORT

## 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.

**Elements:** 3b103 - Iron (Iron Sulphate) 1.600 mg/kg 3b305 - Cobalt (Cobalt Sulphate) 250 mg/kg / 3b405 - Copper (Copper Sulphate) 250 mg/kg / 3b503 - Manganese (Manganese Sulphate) 650 mg/kg / Zinc (Zinc Sulphate) 650 mg/kg / 3b801 - Selenium (Sodium Selenite) 50 mg/kg **Minerals:** 11.4.1 - Sodium (Sodium Chloride) 1.500 mg/kg / 11.2.1 - Magnesium (Magnesium Sulphate) 3.500 mg/kg / 1a338 - Phosphorus (Phosphoric acid) 74.400 mg/kg / 11.1.6 - Calcium (Calcium Chloride) 49.600 mg/kg / Potassium (Potassium Sulphate) 1.000 mg/kg **Amino Acids:** 3c301 - Methionine (DL-Methionine) 450 mg/kg / 3.2.1 Lysine (L-Lysine) 4.400 mg/kg / 3.3.1 - Threonine (L-threonine) 3.270 mg/kg / 3c3.6.1 - Arginine (L-Arginine) 360 mg/kg / 3c391 - Cystine (L-Cystine) 110 mg/kg / Glutamic Acid (L-Glutamic Acid) 4.430 mg/kg / Aspartic Acid (L-Aspartic Acid) 580 mg/kg / Alanine (L-Alanine) 1.820 mg/kg / Glycine (L-Glycine) 2.560 mg/kg / 3.4.1 - Tryptophone (L-Tryptophone) 240 mg/kg / 3c3.5.1 - Histidine (L-Histidine) 670 mg/kg / Proline (L-Proline) 2.600 mg/kg / Cool (L-Cool) 1.050 mg/kg / Phenylalanine (L-Phenylalanine) 780 mg/kg / 3c3.7.1 - Governor (L-Valine) 1.290 mg/kg / 3c3.8.1 - Isoleucine (L-Isoleucine) 2.880 mg/kg / Tyrosine (L-Tyrosine) 120 mg/kg / Leucine (L-Leucine) 1.900 mg/kg **Carriers:** Water (Water) qsp

## USAGE:

For broiler and laying hens and turkeys: 2-4 kg/day per ton of drinking water, 0.5-1 g/day per animal. Chicks and pullets: 1-2 kg ton/day to drinking water, 0.1-0.5 g/day per animal. For lambs, kids, calves, sheep and goats: 5-10 gr/day. Fattening, heifer and dairy cattle: 25-120 gr/day is given for 3-10 days depending on the situation.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum (4 pcs \* 5 kg)





**vetasupra**

## AD3-E LIKIT COMFORT

### 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.

**Vitamins :** 3a672a-Vitamin A (Retinol Acetate) 8.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 2.000.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 20.000 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum( 4 pcs \* 5 kg)



**vetasupra**

## SELEN-E LIKIT COMFORT

### 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.

**Vitamins :** 3a700-Vitamin E (Alpha Tocopherol Acetate) 25.000 mg/kg Amino Acids: 3b801-Selenium (Sodium Selenite) 500 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

To calves; 5-10 gr. to cows; 40-50 gr. To the sheep; 10-20 gr; 5 gr for lambs and kids up to 15 days. To the Lamb and Kids ; 5-10 gr. for to horses; 30-40 gr. Poultry ; 1.000 gr. per ton of water. It is applied with water by adding 1 kg to 1 ton of drinking water.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum( 4 pcs \* 5 kg)





# 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.

**Amino Acids:** 3c301-Methionine (DL-Methionine) 900 mg/kg / 3c391-Cystine (L-Cystine) 540 mg/kg / 3.2.1-Lysine (L-Lysine) 3240 mg/kg / 3.3.1-Threonine (L-Threonine) 2556 mg/kg / 3.4.1-Tryptophan (L-Tryptophan) 432 mg/kg / 3c3.5.1-Histidine (L-Histidine) 1080 mg/kg / 3c3.6.1-Arginine (L-Arginine) 1800 mg/kg / 3c3.7.1-Valine (L-Valine) 2412 mg/kg / 3c8.8.1-Isoleucine (L-Isoleucine) 2340 mg/kg / Leucine (L-Leucine) 3780 mg/kg / Phenylalanine (L-Phenylalanine) 2520 mg/kg / Alanine (L-Alanine) 4320 mg/kg / Aspartic acid (L-Aspartic acid) 5760 mg/kg / Glycine (L-Glycine) 2160 mg/kg / Glutamic acid (L-Glutamic acid) 7200 mg/kg / Proline (L-Proline) 2520 mg/kg / Serine (L-Serine) 2340 mg/kg / Triosine (L-Triosine) 2034 mg/kg **Carriers:** Water (Water) qsp

### USAGE:

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

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

50 gr plastic bottle packed in a (36pcs\*50 gr) carton box . In 500 gr plastic bottle packed in a (12pcs\*500 gr) box.



## Relac 22-19

### USAGE PURPOSE:

**Analytical Constituents (%):** Crude proteins 22.00 / Crude ashes 7.00 / Calcium 0.8 / Sodium 0.5 / Phosphorus 0.7 / Crude fat 19.00 / Crude fiber 0.1 / Lysine 1.8 / Methionine 0.6 / Cystine 0.3 **Vitamins** : 3a672a Vitamin A - 50.000 UI / 3a671 Vitamin D<sub>3</sub> - 10.000 UI / 3a700 Vitamin E - 60 mg / 3a711 Vitamin K3 - 4 mg / 3a820 Vitamin B1 - 10 mg / 3a300 Vitamin C - 300 mg / 3a315 Vitamin B3 - 42 mg / 3a825i Vitamin B2 - 16mg / 3a831 Vitamin B6 - 4,5 mg / Vitamin B12 - 0,1 mg / 3a890 Choline Chloride - 400 mg / 3a641 D-calcium pantothenate - 26 mg. **Trace Elements:** Iron (Iron Sulphate Monohydrate) - 25 mg / Iron (Iron Fumarate (II)) 15 mg / Iodine (Calcium Iodate Anhydrous) - 0,3 mg / Copper (Copper (II) Sulphate Pentahydrate) 10 mg / Manganese (Manganese Sulphate Monohydrate) - 60 mg / Zinc (Zinc Sulphate Monohydrate) 65 mg / Selenium (Sodium Selenite) 0,2 mg **Probiotic:** 4b1708 Enterococcus faecum NCIMB 11181 1,3x10<sup>9</sup> CFU/kg **Antioxydant:** E321 BHT - 37 ppm.

### USAGE:

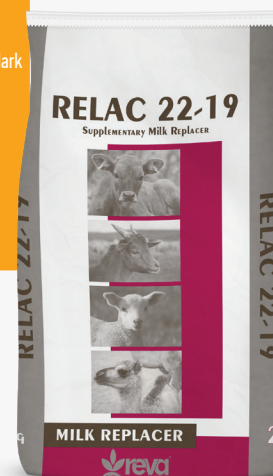
Heat 50% of water content to 60°C. Add powder and mix thoroughly. Top up with water at ambient temperature Mix again before feeding. Temperature for feeding is 38-40°C.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

25 kg craft



# Rebiotic RUMIFLOR

## USAGE PURPOSE:

- It helps to increase meat and milk yield.
- It increases the feed conversion ratio.
- It helps to regulate the rumen microflora.
- It contributes to the synthesis process of B group vitamins.

**Bacteria Available In Rebiotic Rumiflor:** CFU/ml  
 Enterococcus faecium CCM 6226  $1 \times 10^7$  / Lactobacillus brevis (DSM 12835)  $1 \times 10^6$  / Lactobacillus buchneri CCM 1819  $1 \times 10^6$  / Lactobacillus fermentum (NCIMB 41636)  $1 \times 10^6$  / Lactobacillus fermentum (NCIMB 41636)  $1 \times 10^7$  / Lactobacillus paracasei (DSM 16245)  $1 \times 10^7$  / Lactobacillus plantarum DSM 29024  $1 \times 10^6$  / Lactobacillus plantarum C KKP/778/p  $1 \times 10^6$  / Lactobacillus plantarum (DSM 12836)  $1 \times 10^6$  / Pediococcus acidilactici (DSM 16243)  $1 \times 10^6$  / Pediococcus acidilactici (CNCM MA 18/5M) (DSM 11673)  $1 \times 10^6$  / Pediococcus pentosaceus NCIMB 30168  $1 \times 10^6$  / Saccharomyces cerevisiae IFO 0203  $1 \times 10^7$  / Bacillus subtilis C-3102 (DSM 15544)  $1 \times 10^7$  / Enterococcus faecium NCIMB 10415  $1 \times 10^6$  / Lactobacillus plantarum DSM 29024  $1 \times 10^6$  / Lactobacillus plantarum LP287 DSM 5257 ATCC 55058  $1 \times 10^6$  / Lactobacillus plantarum DSMZ 16627  $1 \times 10^6$  / Lactobacillus plantarum (NCIMB 30083)  $1 \times 10^6$

## 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

25 kg craft.



# vetasupra Calf Comfort

## USAGE PURPOSE:

It is used to prevent problems that may occur at vitamin and trace mineral deficiencies in calf breeding. It is used to during growth and development periods when interest in soil and other harmful substance increases. It increases the rate of utilization from feed and milk. It helps calves to develop better and healthier.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 5.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 1.000.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 3.000 mg/kg / 3a821-Vitamin B1 (Thiamine) 1.000 mg/kg / Vitamin B2 (Riboflavin) 2.000 mg/kg / 3a315-Vitamin B3 (Nicotinamide/Niacin) 2.000 mg/kg / 3a831-Vitamin B6 (Pyridoxine) 2.000 mg/kg / 3a841-Vitamin B9 (Folic acid) 100 mg/kg / Vitamin B12 (Cyanocobalamin) 50 mg/kg / 3a300-Vitamin C (Ascorbic acid) 1.000 mg/kg / 3a880-Vitamin H (Biotin) 50 mg/kg **Elements:** E1-Iron (Iron Oxide) 10.000 mg/kg / 3b202-Iodine (Calcium Iodate) 100 mg/kg / 3b405-Copper (Copper Sulphate) 2.000 mg/kg / 3b503-manganese (Manganese Sulphate) 10.000 mg/kg / 3b603-Zinc (Zinc Oxide) 10.000 mg/kg **Minerals:** 11.3.1-Phosphorus (Dicalcium Phosphate) 2.700 mg/kg **Preservatives:** Sulfur (Sulfur) 500 mg/kg **Binders:** 1g568-Toxin Binder (Clinoptilolite) 100.000 mg/kg **Intestinal Flora Regulators:** E1704-Mannan (Saccharomyces Cerevisiae'nin Hücre Duvarı Exstratı) 9.000 mg/kg / E1704-Glukan (Saccharomyces Cerevisiae'nin Hücre Duvarı Exstratı) 11.000 mg/kg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 150 mg/kg **Carriers:** 11.4.2-Sodium bicarbonate (Sodium bicarbonatet) 30.000 mg/kg / 11.1.1-Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

1-2 kg per ton of feed. Also for calves; It can be used by mixing it with feed, milk, formula and water with the calculation of 10-15 gr/day.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

20 kg 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 substance increases. It increases the daily live weight and the rate of utilization from feed and milk.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 300.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 30.000 IU/kg / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 3.000 mg/kg / 3a821-Vitamin B1 (Thiamine) 300 mg/kg **Elements:** Iron (Iron Sulphate) 5.000 mg/kg / 3b413-Organic Copper (Copper's Hydrated Glycine Chelate) 560 mg/kg / 3b506-Organic Manganese (Manganese's Hydrated Glycine Chelate) 3.200 mg/kg / 3b607-Organic Zinc (Zinc's Hydrated Glycine Chelate) 3.200 mg/kg / 3b801-Organic Selenium (Selenium Proteinate) 20 mg/kg **Intestinal Flora Regulators:** E1704-Mannan (Saccharomyces Cerevisiae'nin Hücre Duvarı Extratı) 130.000 mg/kg / E1704-Glucan (Saccharomyces Cerevisiae'nin Hücre Duvarı Extratı) 195.000 mg/kg **Amino Acids:** 3c 301 - Methionine (DL-Methionine) 100.000 mg/kg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 250 mg/kg **Carriers:** 11.1.1-Calcium Carbonate (Calcium Carbonate) qsp

## USAGE:

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

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

500 gr plastic bottle packed in a (12pcs\*500 gr) box. 20 kg 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.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 500.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 137.500 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 7.000 mg/kg / 3a821-Vitamin B1 (Thiamine) 625 mg/kg / Vitamin B2 (Riboflavin) 100 mg/kg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 800 mg/kg / 3a841-Vitamin B5 (Calcium-D-Pantothenate) 300 mg/kg / 3a831-Vitamin B6 (Pyridoxine) 800 mg/kg / 3a316-Vitamin B9 (Folic acid) 37 mg/kg / Vitamin-B12 (Cyanocobalmin) 0.875 mg/kg / 3a300-Vitamin C (Ascorbic acid) 210 mg/kg / 3a880-Vitamin H (Biotin) 200 mg/kg / **Elements:** 3b202-Iodine (Calcium Iodate) 403 mg/kg / 3b108-Organic Iron (Iron's Hydrated Glycine Chelate) 1.560 mg/kg / 3b506-Organic Manganese (Mangan's Hydrated Glycine Chelate) 125 mg/kg / 3b607-Organic Zinc (Hydrated Glycine Chelate of Zinc) 7.500 mg/kg / 3b801-Selenium (Sodium Selenite) 39 mg/kg / **Aromatic Compounds:** 2b-MOS (Mannan Oligosaccharide) 184.000 mg/kg / 2b-A.L.A (Alpha Linolenic Acid (Omega 3)) 10.000 mg/kg / 2b-Thistle (Thistle Extract) 10.000 mg/kg / 2b-Grape seeds (Grape Seed Extract) 10.000 mg/kg / 2b-Humate Compounds (Humate Compounds) 10.000 mg/kg / 2b-Garlic Extract (Garlic Extract) 10.000 mg/kg / 2b-KThyme Extract (Thyme Extract) 10.000 mg/kg / 2b-Rosemary Extract (Rosemary Extract) 10.000 mg/kg **Carriers:** Flax Oil (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 food. Store at room temperature below -25 C.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

60 gr Syringe



# vetasupra ACTIVE SACC

## USAGE PURPOSE:

It is a live active yeast, which is a strain of *Saccharomyces 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.

E1704-Yeast (*Saccharomyces Cerevisia*)  $21 \times 10^{11}$  CFU / 11.2.1- Magnesium Oxide (Magnesium Oxide) 15.000 mg  
**Carriers:** Bonkalit (Bonkalit) qsp

## USAGE:

1-2 kg per ton of feed, 100 gr per bag of feed, and 5-10 gr 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 100 Gr. Sachet packages



# 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.

**Vitamins:** 2b - Essential Oil (Eucalyptol, Oregano, Thyme) % 7,5 **Carriers:** Vinegar (Vinegar) qsp

## USAGE:

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

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 500 gr plastic bottle packed in a (12pcs\*500 gr) box.







**RAW MATERIALS**





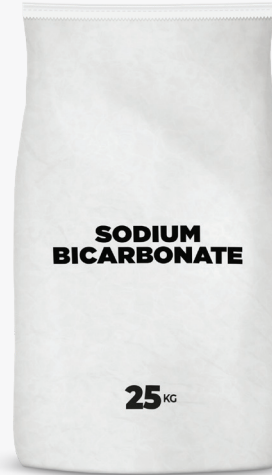
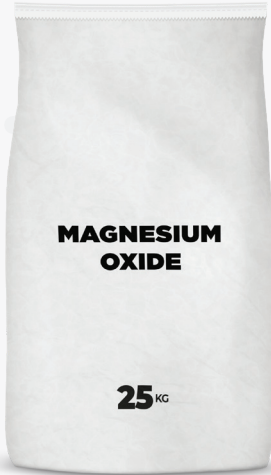
**retox**  
**MELAS**

**retox**  
**ŞİLEMPİ**



**MAGNESIUM OXIDE**

**SODIUM BICARBONATE**





**DCP**



**MCP**



**METHIONINE**



**LYSINE**



**RAW MATERIALS**

## THRIONINE



## CHOLINE CHORIDE



## ANTI OXIDANT



## REVAYZYME



## REVAYZYME XP



## CHOLINE CHORIDE



## COPPER SULFATE



## BY-PASS OIL



RAW MATERIALS

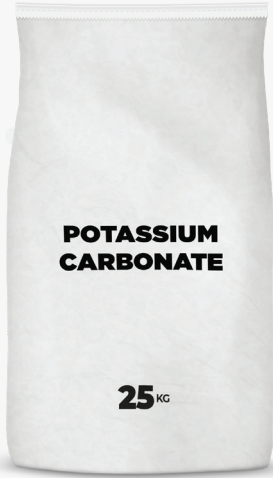
## CALCIUM SOAP



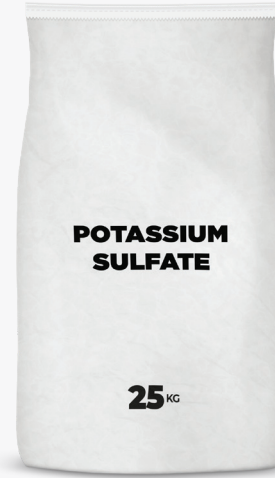
## MAGNESIUM SULFATE



## POTASSIUM CARBONATE



## POTASSIUM SULFATE





# HORSE & CAMEL PRODUCTS



# MAXI HORSE

## USAGE PURPOSE:

It is a special licking block produced for getting more performance in riding and racing horses and for the nutrition and healthy development of foals. In horses; It meets the mineral substance needs exceedingly and it is further strengthened with vitamin A, D and E supplements. It is appetizing and increases productivity. It helps to regain mineral substances lost by perspiration during performance in racing horses.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 400.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 80.000 IU/kg / 3a700 - Vitamin E (Alpha-Tocopheryl Acetate) 400 mg/kg 3a880 - Vitamin H (Biotin) 10 mg/kg / **Trace Elements:** E1 - Iron (Iron Oxide) 5.000 mg/kg 3b202 - Iodine (Calcium Iodine) 100 mg/kg / 3b405 - Copper (Copper Sulphate) 500 mg/kg / 3b503 - Manganese (Manganese Sulfate) 1.500 mg/kg 3b603 - Zinc (Zinc Oxide) 8.000 mg/kg / 3b801 - Selenium (Sodium Selenite) 30 mg/kg / Sulfur (Sulfur) 2.000 mg/kg / **Preservatives:** 11.5.2 - Potassium (Potassium Sulfate) 500 mg/kg **Composition:** odium Chloride, Magnesium Oxide, Dicalcium Phosphate, Calcium Carbonate, Vitamin-Mineral Premix **Analytical Components (%):** Raw ash %94 / Calcium %3 / Phosphorus %1,8 / Magnesium %3 / Sodium %26,3

## 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.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

**Humidity:** 12%.

## PACKAGE FORM:

In 3 kg, 4-block shrink packages, in 5 kg, 4-block boxes, in 10 kg 2-block boxes are used



## USAGE:

It is used by mixing it with the daily feed as 40-50 gr / day in horses and 20-30 gr / day in foals.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

1 kg jars , 10 Kg,25 kg crafts.



# revitamin HORSE

## USAGE PURPOSE:

Maximum exercise in horses; 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; REVITAMIN HORSE supports the development of bone, tooth, cartilage tissue in foals. It is appetizing and yield enhancing. It has a performance enhancing effect.

**Vitamins:** 3a672a - Vitamin A (Retinyl Acetate) 3.000.000 IU / 3a671 - Vitamin D3 (Cholecalciferol) 600.000 IU / 3a700 - Vitamin E (Alpha Tocopheryl Acetate) 50.000 mg / 3a821 - Vitamin B1 (Thiamine) 2.000 mg / Vitamin B2 (Riboflavin) 2.500 mg / 3a315 - Vitamin B3 (Nicotinamide (Niacin)) 5.000 mg / 3a841 - Vitamin B5 (Calcium D-Pantothenate) 2.500 mg / 3a831 - Vitamin B6 (Pyridoxine) 1.500 mg / 3a316 - Vitamin B9 (Folic acid) 1.000 mg / Vitamin B12 (Cyanocobalamin) 20 mg / 3a300 - Vitamin C (Ascorbic Acid ) 75.000 mg / 3a710 - Vitamin K3 (Synthetic Menadione) 600 mg / 3a880 - Vitamin H (Biotin) 50 mg / 3a890 - Kolin (Choline Chloride) 60.000 mg **Trace Elements:** E1 - Iron (Iron Oxide) 25.000 mg / 3b202 - Iodine (Calcium Iodine) 100 mg / 3b305 - Cobalt (Cobalt Sulfate) 100 mg / 3b405 - Copper (Copper Sulfate) 7.500 mg / 3b503 - Manganese (Manganese Sulfate) 25.000 mg / 3b603 - Zinc (Zinc Oxide) 30.000 mg / 3b801 - Selenium (Sodium Selenite) 100 mg **Minerals:** 11.2.1 - Magnesium (Magnesium Oxide) 500.000 mg / 11.3.1 - Phosphorus (Dicalcium Phosphate) 7.200 mg **Preservatives:** Sulphur (Sulphur) 6.000 mg **Antioxidants:** E320 - BHA (Butylated Hydroxyanisole) 300 mg **Carriers:** 11.1.1 - Calcium Carbonate (Calcium Carbonate) qsp

# CAMEL FEED

## USAGE PURPOSE:

**Vitamins & Trace Elements:** 3Vitamin A 12000 iu / Vitamin D3 2250 iu / Vit E 250 iu / Vit B1 25 mg / Vit B2 25 mg / Vit B6 15 mg / Vit K 7.5 mg / Pantothenic acid 45 mg / Folic acid 6 mg / Biotin 1 mg / Vit B12 25 microgram / 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 mg / MOS 10 mg / L-Carnitine 3 mg / Methionine 7 mg / Hyaluronic Acid 5 mg / Saccharomyces Cerevisia 400 mg / Toxin Binder 500 mg **Analytical Constituents (%):** Raw Protein %14 / Raw Fat %4,50 /Raw Fiber %12 / Raw Ash 8.30 % / Sodium (Na) 0.40 %

## USAGE:

It is complementary food used in the feeding of camel and horses.

It is usage not recommended except for target animals. The every each animals should be fed 0.5kg – 1kg per day

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

20 kg craft

# retox MAGNEZYUM SÜLFAT

## USAGE PURPOSE:

It is used avoid yield loss in high productivity milk animals during lactation at intensive fattening periods or at feed changes . It is used to meet the magnesium requirement. It restores lost appetite and increases the desire for feed.

**Zootechnical Feed Additives:** 11.2.1 - Magnesium (Magnesium Sulfate) %10.5(-/+3)

## USAGE:

3-5 Kg for 1 ton of feed , 500 g for 1 bag of food; It can also be used in 1 cattle, 4 calves, 5 sheep and 10 lambs by mixing 30-50 gr of the daily feed of animals.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

500 gr Jar



## 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.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 500.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 137.500 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 7.000 mg/kg / 3a821-Vitamin B1 (Thiamine) 625 mg/kg / Vitamin B2 (Riboflavin) 100 mg/kg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 800 mg/kg / 3a841-Vitamin B5 (Calcium-D-Pantothenate) 300 mg/kg / 3a831-Vitamin B6 (Pyridoxine) 800 mg/kg / 3a316-Vitamin B9 (Folic acid) 37 mg/kg / Vitamin-B12 (Cyanocobalamin) 0.875 mg/kg / 3a300-Vitamin C (Ascorbic acid) 210 mg/kg / 3a880-Vitamin H (Biotin) 200 mg/kg / **Elements:** 3b202-Iodine (Calcium Iodate) 403 mg/kg / 3b108-Organic Iron (Iron's Hydrated Glycine Chelate) 1.560 mg/kg / 3b506-Organic Manganese (Mangan's Hydrated Glycine Chelate) 125 mg/kg / 3b607-Organic Zinc (Hydrated Glycine Chelate of Zinc) 7.500 mg/kg / 3b801-Selenium (Sodium Selenite) 39 mg/kg / **Aromatic Compounds:** 2b-MOS (Mannan Oligosaccharide) 184.000 mg/kg / 2b-A.L.A (Alpha Linolenic Acid (Omega 3)) 10.000 mg/kg / 2b-Thistle (Thistle Extract) 10.000 mg/kg / 2b-Grape seeds (Grape Seed Extract) 10.000 mg/kg / 2b-Humate Compounds (Humate Compounds) 10.000 mg/kg / 2b-Garlic Extract (Garlic Extract) 10.000 mg/kg / 2b-KThyme Extract (Thyme Extract) 10.000 mg/kg / 2b-Rosemary Extract (Rosemary Extract) 10.000 mg/kg **Carriers:** Flax Oil (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 food. Store at room temperature below -25 C.

### STORAGE:

To be stored in cool, dry and dark and moisture-free places.

### PACKAGE FORM:

60 gr Syringe







**PET PRODUCTS** 

# vetasupra COMBO

## USAGE PURPOSE:

It is a vitamin-mineral combination prepared to meet the vitamin needs of young, adult and old birds and to eliminate their deficiencies. It meets the daily vitamin needs of cage birds such as pigeons, budgies, canaries, parrots, and protects them from all kinds of stress. By having a positive effect on the reproductive abilities of the birds, it enables them to lay eggs in a short time and to produce healthy offspring from the eggs. It shortens the seasonal moulting period. It ensures the healthy and rapid growth of bird chicks. It meets the increasing vitamin needs of old birds. It is used as a support to increase egg and meat quality and prevent vitamin deficiencies of layer and broiler chickens. It helps to meet vitamin, mineral and amino acid needs by adding to the drinking water of lambs, calves, kids and foals. Same time; It is used to meet the vitamin and mineral needs of bees and fish.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 3.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 300.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 2.000 mg/kg / 3a821-Vitamin B1 (Thiamine) 400 mg/kg / Vitamin B2 (Riboflavin) 800 mg/kg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 4.000 mg/kg / 3a841-Vitamin B5 (Calcium-D-Pantothenate) 2.000 mg/kg / 3a831-Vitamin B6 (Pyridoxine) 300 mg/kg / 3a841-Vitamin B9 (Folic acid) 100 mg/kg / Vitamin B12 (Cyanocobalimin) 2 mg/kg / 3a710-Vitamin K3 (Synthetic Menadione) 300 mg/kg / 3a300-Vitamin C (Ascorbic acid) 5.000 mg/kg / 3a880-Vitamin H (Biotin) 100 mg/kg / **Elements:** 3b801-Selenium (Sodium Selenite) 22 mg/kg / **Amino Acids:** 3c 301-Methionine (DL-Methionine) 4.000 mg/kg / 3.2.1-Lysine (L-Lysine) 2.000 mg/kg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 1.000 mg/kg **Carriers:** Dextrose (Dextrose Monohydrate) qsp

## USAGE:

Ornamental Birds: 5 gr in 1 liter of water. Pigeons: 5-10 gr per 1 liter of water. Layer Chickens: 10-20 gr. to 1 liter of water or feed. Meat Chickens (Broiler): 10-20 gr. Lamb, Kid, Calf, Foal: 50-150 gr. per 1 liter of water. Bees: 2 g per 1 liter of syrup or bee cake. Fish: 50 gr per 1 kg of feed paste.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 100 Gr. Sachet packages



# vetasupra BIRD COMFORT

## USAGE PURPOSE:

It is a powder vitamin and mineral combination prepared to meet the vitamin, mineral and amino acid needs of poultry (canary, budgerigar, parrot, canary, pigeon, ornamental chickens, broiler and layer chickens, etc.) and to eliminate their deficiencies. It meets the daily vitamin needs of cage birds such as turkeys, canaries, parrots, Pigeon, and budgerigar and helps to protect them from all kinds of stress. It helps to shorten the seasonal molt period. It ensures healthy and rapid growth of bird chicks. It meets the increasing vitamin needs of old birds. In the case of vitamin deficiencies of laying and broiler house chickens It is used as a support to increase egg and meat quality.

**Vitamins:** 3a672a-Vitamin A (Retinol Acetate) 2.000.000 IU/kg / 3a671-Vitamin D3 (Cholecalciferol) 400.000 IU/kg / 3a700-Vitamin E (Alpha Tocopherol Acetate) 1.500 mg/kg / 3a821-Vitamin B1 (Thiamine) 250 mg/kg / Vitamin B2 (Riboflavin) 250 mg/kg / 3a315-Vitamin B3 (Nicotinamide(Niacin)) 3.000 mg/kg / 3a841-Vitamin B5 (Calcium-D-Pantothenate) 750 mg/kg / 3a831-Vitamin B6 (Pyridoxine) 250 mg/kg / 3a841-Vitamin B9 (Folic acid) 200 mg/kg / Vitamin B12 (Cyanocobalimin) 5 mg/kg / 3a710-Vitamin K3 (Synthetic Menadione) 250 mg/kg 3a300-Vitamin C (Ascorbic acid) 3.000 mg/kg / 3a880-Vitamin H (Biotin) 10 mg/kg / 3a890-Kolin (Choline Chloride) 1.500 mg/kg **Elements:** E1-Iron (Iron Oxide) 5.000 mg/kg / 3b202-Iodine (Calcium Iodate) 50 mg/kg / 3b305-Cobalt (Cobalt Sulphate) 10 mg/kg / 3b405-Copper (Copper Sulphate) 1.000 mg/kg / 3b503-Manganese (Manganese Sulphate) 5.000 mg/kg / 3b603-Zinc (Zinc Oxide) 5.000 mg/kg / 3b801-Selenium (Sodium Selenite) 50 mg/kg / Minerals: 11.3.1-Minerals (Dicalcium Phosphate) 9.000 mg/kg Amino Acids: 3c 301-Methionine (DL-Methionine) 10.000 mg / Lysine (L-Lysine) 5.000 mg **Binders:** Ig568-Toxin Binder (Clinoptilolite) 80.000 mg/kg **Antioxidants:** E320-BHA (Butylated Hydroxyanisole) 500 mg/kg **Carriers:** 11.4.2-Sodium bicarbonate (Sodium bicarbonate) 10.000 mg/kg / Dextrose (Dextrose Monohydrate) qsp

## USAGE:

Ornamental Birds: 1-5 gr. to 60-80 cc drinking water or feed ; Pigeons: 3-8 gr. to 250-300 cc drinkers or feeds. Layer Chickens: 10-20 gr in 1 liter of water or feed. Broilers: 10-20 gr in 1 liter of water or feed.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 50 GR and 500 gr Jars



# vetasupra VIT AMINOS

## USAGE PURPOSE:

To meet the vitamin and amino acid needs of bees, layer and broiler chickens, pullets and chicks, turkeys, ornamental birds such as pigeons, parrots, parakeets, canaries, lambs, calves, kids, foals and horses, camels, calves, heifers and dairy cows. It is used for the purpose of making the feathers brighter. Contributes to healthy growth and development in animals. Strengthens the immune system. It is beneficial to be used during mating periods.

**Vitamins:** 3a672a - Vitamin A (Retinol Acetate) 3.000.000 IU/kg / 3a671 - Vitamin D3 (Cholecalciferol) 600.000 IU/kg / 3a700 - Vitamin E (Alpha Tocopherol Acetate) 5.000 mg/kg / 3a821 - Vitamin B1 (Thiamine) 2.500 mg/kg / Vitamin B2 (Riboflavin) 2.500 mg/kg / 3a315 - Vitamin B3 (Nicotinamide/Niacin) 6.000 mg/kg / 3a841 - Vitamin B5 (Calcium- D-Pantothenate) 1.000 mg/kg / 3a831 - Vitamin B6 (Pyridoxine) 1.000 mg/kg / Vitamin B12 (Cyanocobalamin) 5 mg/kg / 3a710 - Vitamin K3 (Synthetic Menadione) 1.000 mg/kg / 3a300 - Vitamin C (Ascorbic acid) 2.000 mg/kg / 3a880 - Vitamin H (Biotin) 200 mg/kg / 3a890 - Choline (Choline Chloride) 2.500 mg/kg  
**Amino Acids:** 3c301 - Methionine (DL-Methionine) 45 mg/kg / 3.2.1 - Lysine (L-Lysine) 440 mg/kg / 3.3.1 - Threonine (L-threonine) 327 mg/kg / 3c3.6.1 - Arginine (L-Arginine) 36 mg/kg / 3c391 - cystine (L-Cystine) 11 mg/kg / Glutamic acid (L-Glutamic Acid) 443 mg/kg / Aspartic Acid (L-Aspartic Acid) 58 mg/kg / Alanine (L-Alanine) 182 mg/kg / Glycine (L-Glycine) 256 mg/kg / 3.4.1 - Triptaphone (L-Triptaphone) 24 mg/kg / 3c3.5.1 - Histidine (L-Histidine) 67 mg/kg / Proline (L-Proline) 260 mg/kg / Cool (L-Cool) 105 mg/kg / Phenylalanine (L-Phenylalanine) 78 mg/kg / 3c3.7.1 - Governor (L-Valine) 129 mg/kg / 3c3.8.1 - Isoleucine (L-Isoleucine) 288 mg/kg / Tyrosine (L-Tyrosine) 12 mg/kg / Leucine (L-Leucine) 190 mg/kg  
**Carriers:** Water (Water) qsp

## USAGE:

2 gr per 1 kg cake of bees, 1-2 gr per 100 ml drinking water of ornamental birds, parrots and pigeons, 4-5 gr per 100 ml drinking water of chicken-turkey, 2-4 gr for lambs and kids, 4-6 gr for calves and foals cattle, horse, camel 25-50 gr, it is used by mixing with drinking water. 1 Pump: 1 gr.

## STORAGE:

To be stored in cool, dry and dark and moisture-free places.

## PACKAGE FORM:

In 1 kg plastic bottle (Package inner qty: 12 pcs \* 1 kg); In -5 kg plastic drum (4 pcs \* 5 kg)





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