



## VITAMIN AND MINERAL COMBINATION FOR SMALL RUMINANTS

**INTENDED USE:** It is used for small ruminants to support the treatment protocol of symptoms caused by vitamin and mineral deficiency. Especially in stressful conditions (such as moving, group changing, delactation, postpartum, cold-hot stress, etc.) prevents yield and death losses. If used regularly before and after mating of ram, it increases the twin posibility, and supports the healthy development of fetus. It prevents Pica problems (eating soil, licking wall, eating bag, eating feces, licking iron, drinking urine, etc.) caused by mineral deficiency. It increases the fleece wool quality of young animals.

## **USAGE:**

Lamb- Kid:
After birth, 2-3 pumps
1 week later 2-3 pumps (for 1-2 days)
In stressful conditions 2-3 pumps (for 1-2 days)

## Calf:

After birth 4-5 pumps 1 week later 4-5 pumps (for 1-2 days) In stressful conditions 4-5 pumps (for 1-2 days)

## Sheep-Goat:

After birth 2-3 pumps 1 week later 2-3 pumps (for 1-2 days) In stressful conditions 2-3 pumps (for 1-2 days)

PACKAGE FORM						
100 ml воттье	1000g PLASTIC BOTTLE	5 Kg PLASTIC BINS	20 Kg PLASTIC BINS	25 Kg PLASTIC BINS		

Active ingredients The name of Additive		Quantity in premix	Units		
Vitamins / Nutritional Additives					
Vitamin E	Alpha Tocopherol Acetate	50.000	mg/L		
Macro and Trace Minerals / Nutritional Additives					
Iron (Fe)	Iron sulphate	22.500	mg/L		
Iodine (I)	Calcium iodate	1.200	mg/L		
Cobalt (Co)	Cobalt sulphate	1.500	mg/L		
Copper (Cu)	Copper sulphate	4.000	mg/L		
Manganese (Mn)	Manganese sulphate	25.000	mg/L		
Zinc (Zn)	Zinc sulphate	22.500	mg/L		
Selenium (Se)	Sodium selenite	400	mg/L		
Magnesium (Mg)	Magnesium sulphate	12500	mg/L		
Sodium (Na)	Sodium Chloride	3.800	mg/L		
Calcium(Ca)	Calcium chloride	35.000	mg/L		
Organic acids and their salts / Preservatives / Technological additives					
Acetic acid	Acetic acid	50.000	μL/L		
Potassium sorbate	Potassium sorbate	1.000	mg/L		
Sodium Benzoate	Sodium Benzoate	1.000	mg/L		
Inorganic acids / Preservatives / Technological additives					
Phosphoric acid	Phosphoric acid	50.000	μL/L		
Carriers					
Deionized water	Deionized water	qsp			

