

# portamin pikaterra

## PREMIX ENRICHED WITH CHELATED MINERAL FOR RUMINANT ANIMALS

**INTENDED USE:** It is used to meet the daily mineral needs of ruminant animals (calf, cattle, heifer, stock, sheep, lamb, goat, kid, etc). It prevents animals from eating pica (habit of eating soil, plastic and foreign material due to the lack of mineral). The high amount of chelated mineral in its content provides high utilization of trace elements. It is beneficial for pregnancy problems caused by lack of trace element. It provides strong hair and hoof structure. It increases the milk yield and live weight.

**USAGE:** It is used by being mixed to the daily feed of animals. (per animal)

Milk Cow: 80-100 g

Calf: 20-30 g

Fattening Cattle: 50-70 g

Sheep-Goat: 10-15 g

Heifer: 30-50 g

Lamb-Kid: 5-10 g

Active ingredients	The name of Additive	Quantity in premix	Birimler
<b>Macro and Trace Minerals / Nutritional Additives</b>			
Iron (Fe)	Iron sulphate	4.500	mg/kg
Chelated Iron	Iron chelate of amino acid hydrate	1.500	mg/kg
Iodine (I)	Calcium iodate	85	mg/kg
Chelated Iodine	EDDI/Ethylenediamine Dihydroiodide	70	mg/kg
Cobalt (Co)	Cobalt sulphate	50	mg/kg
Copper (Cu)	Copper sulphate	1.800	mg/kg
Chelated Copper	Copper chelate of amino acid hydrate	750	mg/kg
Manganese (Mn)	Manganese sulphate	4.000	mg/kg
Chelated Manganese	Manganese chelate of amino acid hydrate	1.000	mg/kg
Zinc (Zn)	Zinc sulphate	8.000	mg/kg
Chelated Zinc	Zinc chelate of amino acid hydrate	4.500	mg/kg
Selenium (Se)	Sodium selenite	40	mg/kg
Chelated Selenium	Selenomethionine	30	mg/kg
Sodium (Na)	Sodium Chloride	38.000	mg/kg
<b>Buffer Substances / The Other Zootechnical Additives</b>			
Potassium (K)	Potassium carbonate	12.500	mg/kg
Magnesium (Mg)	Magnesium oxide	80.000	mg/kg
<b>Antioxidants / Technological Additives</b>			
BHA	Butylated Hydroxyanisole	1.000	mg/kg
<b>Carriers</b>			
DCP	Dicalcium phosphate	qsp	

PACKAGE FORM				
5 KG BUCKETS	10 KG BUCKETS	10 KG KRAFT BAGS	20 KG BUCKETS	25 KG OPP BAGS
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