

PREMIX ENRICHED WITH VITAMIN, MINERAL, TOXIN BINDER, YEAST, BYPASS FAT FOR CAMELS

INTENDED USE: It is used to meet the vitamin and mineral needs of camels. By preventing pica caused by mineral deficiency, it provides bone, teeth and cartilage tissue improvements for camels. It has appetizing and yield enhancing effect. It has performance enhancing effect. It increases sperm quality in males, and ovum quality in females. It is effective in supporting intestinal system and fertility and in protecting health. It strengthens the immune system and provides healthier development of pregnant camels' baby. Thanks to the toxin binders and digestive yeast in its content, it provides healthier digestion. It speeds up the healing period in stressful terms and health problems. It contributes to healthier appearance and bright hair of camels.

 $\textbf{USAGE:} \ \textbf{It is used by being mixed to the daily feed of animals}$

(per animal). Camel: 50-100g Camel calf: 25-50g

PACKAGE FORM				
1 KG JAR	10 KG BUCKETS	10 KG KRAFT BAGS	20 KG BUCKETS	25 KG OPP BAGS



Active ingredients	The name of Additive	Quantity in Premix	Units
Vitamins / Nutritional Additives			
Vitamin A	Retinol Acetate	900.000	IU/kg
Vitamin D3	Cholecalciferol	150.000	IU/kg
Vitamin E	Alpha-Tocopherol Acetate	5.000	mg/kg
Vitamin B1	Thiamine	150	mg/kg
Vitamin B2	Riboflavin	200	J, J
Vitamin B3	Niacin	1.000	J, J
Vitamin B5	Calcium-d-Pantothenate	500	5, 5
Vitamin B6	Pyridoxine	100	٠, ٥
Vitamin B7	D-Biotin	200	
Vitamin B9	Folic Acid	1.000	J, J
Vitamin B12	Cyanocobalamin	15	J, J
Vitamin K3	Synthetic Menadione	70	J, J
Vitamin C	Ascorbic Acid	700	mg/kg
Macro and Trace Minerals / Nutritional Additives			
Iron (Fe)	Iron Sulphate	4.000	J, J
Chelated Iron	Iron chelate of amino acid hydrate	2.000	mg/kg
Iodine (I)	Calcium Iodate	25	J, J
Chelated Iodine	EDDI/Ethylenediamine Dihydroiodide	25	
Manganese (Mn)	Manganese Oxide	2.000	mg/kg
Chelated Manganese	Manganese chelate of amino acid hydrate	1.000	٠, ٥
Copper (Cu)	Copper Sulphate	2.000	
Chelated Copper	Copper chelate of amino acid hydrate	800	mg/kg
Cobalt	Cobalt Sulphate	10	mg/kg
Zinc (Zn)	Zinc oxide	2.500	mg/kg
Chelated Zinc	Zinc chelate of amino acid hydrate	1.000	mg/kg
Chelated Selenium	Selenomethionine	10	mg/kg
Selenium (Se)	Sodium Selenite	10	
Calcium (Ca)	D-Calcium Phosphate	25.000	mg/kg
Phosphorus (P)	D-Calcium Phosphate	18.000	mg/kg
Toxin Binders / The Other Zootechnical Additives			
Bentonite/Montmorilonite	Bentonite/Montmorilonite	50.000	mg/kg
Clinoptilolite (Hydrated calcium aluminosilicate)	Clinoptilolite (Hydrated calcium aluminosilicate)	25.000	mg/kg
Sepiolite	Sepiolite	25.000	mg/kg
Prebiotics / Gut Flora Stabilisers / Zootechnical Add			919
Mannan	Cell wall polysaccharides of Saccharomyces	9.000	mg/kg
Beta-Glucan	Cell wall polysaccharides of Saccharomyces	11.000	mg/kg
MOS	Beta-Glucan + Oligosaccharide	20.000	
Energy Sources	beta-Gidean + Oligosacchande	20.000	ilig/kg
By-Pass Fat	By-Pass Fat	20.000	mg/kg
Antioxidants / Technological Additives	by russ ruc	20.000	mg/kg
BHA	Butylated Hydroxyanisole	1.000	mg/kg
Carriers	, , , , , , , , , , , , , , , , , , , ,		
Calcium Carbonate (CaCO3)	Calcium Carbonate (CaCO3)	qsp	