

INTESTINAL FLORA REGULATING PREMIX

INTENDED USE: It is used for strengthening calves' intestine flora, meeting their electrolyte and vitamin needs and strengthening the immune system. For diarrhea prevention, at the end of colostrum, it is given with feeding bottle, by being mixed to the regular milk or the milk replacer. It is used as supporter in diarrhea treatment.

USAGE: For calf diarrhea, the solution which is prepared by being mixed 50g in 2 liters of warm water (37 degree) is given 4 times a day, for 3-5 days. As calf growing factor, it is added 25g in 2 liters of milk or milk replacer, and given twice a day, for 10 days.

PACKAGE FORM					
50g METALIZED PACKAGE	100g METALIZED PACKAGE	250g METALIZED PACKAGE	500g METALIZED PACKAGE	1000g METALIZED PACKAGE	

Active ingredients	The name of Additive	Quantity in Premix	Units		
Probiotics and Prebiotics / Gut Flora Sta	Probiotics and Prebiotics / Gut Flora Stabilisers / Zootechnical Additives				
Saccharomyces boulardii	Saccharomyces boulardii	9x10 ¹⁰	CFU/kg		
Enterecoccus Faceum	Enterecoccus Faceum NCIMB 104 15	9x10 ¹⁰	CFU/kg		
MOS	MOS/Beta-Glucan+Oligosaccharide	30.000	mg/kg		
Mannan	Cell wall polysaccharides of Saccharomyces	10.800	mg/kg		
Beta-Glucan	Cell wall polysaccharides of Saccharomyces	13.200	mg/kg		
Amino Acids / Nutritional Additives					
Glycine	Glycine monohydrate	5.000	mg/kg		
Immune system boosters / The Other Zootechnical Additives					
Egg immunoglobulin IgY	Egg products	12.500	mg/kg		
Organic acids / Preservatives / Technological additives					
Citric acid anhydrous	Citric acid anhydrous	48.730	mg/kg		
Electrolytes / The Other Zootechnical Ad	dditives				
Chloride (CI)	Sodium chloride	85.500	mg/kg		
Potassium (K)	Potassium chloride	20.300	mg/kg		
Sodium (Na)	Sodium bicarbonate (NaHCO3)	67.300	mg/kg		
Vitamins / Nutritional Additives	, ,				
Vitamin A	Retinol Acetate	2.000.000	IU/kg		
Vitamin D3	Cholecalciferol	400.000	IU/kg		
Vitamin E	Alpha Tocopherol Acetate	2.000	mg/kg		
Vitamin C	Ascorbic acid	7.000	mg/kg		
Vitamin K3	Synthetic Menadione	7.000	mg/kg		
Vitamin B1	Thiamine	1.000	mg/kg		
Vitamin B2	Riboflavin	1.250	mg/kg		
Vitamin B6	Pyridoxine	1.000	mg/kg		
Vitamin B12	Cyanocobalamin	10	mg/kg		
Carriers					
Lactose	Lactose monohydrate	298.720	mg/kg		
Inactive yeast	Inactive yeast culture	qsp			
Dextrose	Dextrose monohydrate	qsp			

