



## DIARRHEA STOPPER, ELECTROLYTE THERAPY AND INTESTINAL FLORA REGULATOR PREMIX FOR CALVES

**INTENDED USE:** It is used to strengthen the intestinal flora and immune system and cover electrolyte of the calf in scour along with minerals and vitamins. It could be given after colostrum feeding period by mixing with warm water, milk or milk replacer. It could be used as prophylactic and therapeutic for the calf having scours.

**USAGE;** In calf scours, if dehydration is mild, the solution could be prepared by mixing 50 g into 2 liters of milk or milk replacer (37 Celsius Degree) and supplied with normal liquid feeding practice as prophylactic.

If dehydration is severe, liquid feeding practice should be omitted for 2 days. 100 g DIA KES should be solved in 2 L warm water (37 Celsius Degree) and the solution should be supplied 2-3 times a day during these periods. After 2 days, half of liquid feeding practice and half of DIA KES solution could be used to adopt the animal normal liquid feeding program.

DIA KES could be advised as prophylactic for calf scours in a dose 10 g/2 L milk or milk replacer in normal calf rearing practice as well.



PORTACURE DIA KES				in 1.000 g
ID No	Active Components	Additive Name	Premix Level	Units
<b>Immunity Supportives</b>				
	MOS	MOS Beta Glucan + Oligosaccharides	30.000	mg/kg
	Egg Immune Globulin	Egg Products	12.500	mg/kg
E1704	Mannan	Saccharomyces cerevisiae Cell wall ext.	10.800	mg/kg
E1704	Glucan	Saccharomyces cerevisiae Cell wall ext.	13.200	mg/kg
<b>Probiotics</b>				
4b1705	Enterococcus Faceum	Enterococcus Faceum NCIMB 104 15	9x10 <sup>10</sup>	CFU/kg
	Yeast	Saccharomyces Boulardi	9x10 <sup>10</sup>	CFU/kg
<b>Amino Acids</b>				
	Glycine	Glycine Monohydrate	5.000	mg/kg
<b>Carbohydrates</b>				
8.9.1	Lactose	Beta-D-Galactopyranosyl-beta-D-glucopyranose	298.720	mg/kg
<b>Savers</b>				
E330	Citric Acid Anhydrous	Citric Acid Anhydrous	48.730	mg/kg
<b>Electrolytes</b>				
11.4.1	Chloride	Sodium Chloride	85.500	mg/kg
11.5.1	Potassium	Potassium Chloride	20.300	mg/kg
11.4.2	Sodium(Na)	Sodium Bicarbonate (NaHCO <sub>3</sub> )	67.300	mg/kg
<b>Vitamins</b>				
3a672a	Vitamin A	Retinol Acetate	2.000.000	IU/kg
E300	Vitamin C	Ascorbic Acid	7.000	mg/kg
E160a	Vitamin K	Synthetic Menadione	7.000	mg/kg
3a671	Vitamin D3	Cholecalciferol	400.000	IU/kg
3a700	Vitamin E	Alpha Tocopherol Acetate	2.000	mg/kg
3a821	Vitamin B1	Thiamine	1.000	mg/kg
E101	Vitamin B2	Riboflavin	1.250	mg/kg
3a831	Vitamin B6	Pridoxine	1.000	mg/kg
	Vitamin B12	Thiamine	10	mg/kg
<b>Carriers</b>				
1.11.7	Yeast	Dried Yeast (Cell wall ext.)	qsp	
	Dextrose	Dextrose Monohydrate	qsp	

### PACKAGE FORM

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