

portacure

natum-on

NEWBORN PASTE ENRICHED WITH PROBIOTICS FOR CALVES, LAMBS AND KIDS

INTENDED USE: For pre-ruminants (calf, lamb, kid, young camel), it provides resistance just after the colostrum, it is a newborn paste containing probiotics that ensures to benefit from mother milk.

USAGE: Calf – 30cc (after colostrum during 3 days),
Lamb/Kid- 5cc (after colostrum during 3 days),
Camel calf- 60cc (after colostrum during 3 days)

PACKAGE FORM

30 cc X 24 PIECE (PIECE OF INNER)



COMPOSITION:

Fatty acids / Organic acids / Technological additives:

Lauric acid 0,02 % ; Myristic acid 0,07 % ; Palmitic acid 1,56 % ; Palmitoleic acid 0,06 % ; Stearic acid 0,55 % ; Oleic acid 18,20 % ; Linoleic acid 5,99 % ; Linolenic acid 2,75 % ; Arachidic acid 0,23 % ; Eicosenoic acid 0,61 % ; Arachidonic acid 0,04 % ; Behenic acid 0,09 % ; Erucic acid 0,11 % ; Docosahexaenoic acid 0,03 % ; Lignoceric acid 0,02 % ;

Amino acids / Nutritional additives :

Lysine(L-Lysine) 1,26 % ; Threonine(L-Threonine) 0,69 % ; Methionine(L-Methionine) 0,48 % ; Cysteine(L- Cysteine) 0,10 % ; Methionine-Cysteine(L-Methionine-L- Cysteine) 0,58 % ; Tryptophan(L-Tryptophan) 0,38 % ; Isoleucine(L-Isoleucine) 0,99 % ; Valine(L-Valine) 1,03 % ; Leucine(L-leucine) 1,70 % ; Phenylalanine (L- Phenylalanine) 0,98 % ; Tyrosine(L-Tyrosine) 0,74 % ; Phenylalanine +Tyrosine(L- Phenylalanine + L-Tyrosine) 1,72 % ; Histidine(L-Histidine) 0,41 % ; Arginine(L-Arginine) 0,61 % ; Alanine(L-Alanine) 0,70 % ; Aspartic Acid(L-Aspartic Acid) 1,48 % ; Glutamic Acid(L-Glutamic Acid) 2,98 % ; Glycine(L-Glycine) 0,51 % ; Serine(L-Serine) 0,93 % ; Proline(L-Proline) 1,59 % ;

Probiotics / Gut flora stabilisers / Zootechnical additives :

(4b1705) Enterococcus faecium 1,4x10⁸/g ; Bacillus subtilis 1,3x10⁸/g ;

Preservatives / Technological additives :

(E211) Sodium benzoate ; (E202) Potassium sorbate, Organic acids;

Phytogetic additives / Sensory additives

Essential Oils

Vitamins / Nutritional additives

(3a700) Vitamin E(Alpha tocopherol acetate) 0,50 %

Carriers

Yeast protein isolate

Analytical components :

Crude protein 34,1 % ; Crude fiber 0 % ; Crude fat 1,5 % ; Crude ash 8,1 % ; Calcium(Ca) 1,13 % ; Phosphorus(P) 0,9 % ; Magnesium(Mg) 0,11 % ; Potassium(K) 1,56 % ; Sodium(Na) 0,406 % .