

CALF DISTINCTION – MILK POWDER

Analysis:

Crude oils & fats	26.0%
Crude protein	23.0%
Crude ash	6.5%
Crude fibre	nil

Additives (/kg):

Nutritional	
Vitamin A (3a672a)	25.000 I.U.
Vitamin D3 (E671)	5.000 I.U.
Vitamin E (3a700)	300 I.U.
Copper-Cu-Cupric, sulphate, pentahydrate (E4)	8 mg
Selenium-Se-Sodium selenite (E8)	0,25 mg
Technological	
BHA (E320)	19 mg
BHT (E321)	19 mg
Zootechnical	
Micro organisms: (Probiotic)	

Lactobacillus rhamnosus (DSM 7133) &

Enterococcus faecium (DSM 7134) - 4b1706 2*10/9 CFU

Composition:

Skimmed milk powder (60%), Whey powder, vegetable oils (coconut, palm, linseed*)

*Contains Omega 3

This feed contains a unique triple action of surface active polyclonal antibodies, host specific probiotics and prebiotics (yeast).

Feeding and mixing recommendations:

Do not mix in water above 48°C

To make 1 litre of milk replacer

Add 125gms of powder to 875mls of water and feed at 40°C

For enhanced performance:

Mix 150gms of powder to 850mls of water to make 1 litre of milk replacer