



MILK REPLACER - Calves

Product code : 5259

ARRANQUE 5

Bag 25kg

A PRODUCT FOR OPTIMAL WEANING

ARRANQUE 5 meets the needs of livestock farms primarily seeking carefree weaning, in a range of growth and conformation adapted to their investment.



GMO FREE
GMO < 0.9%

Skimmed milk powder
50 %

Crude fats
18.5 %

Crude proteins
22.5 %

PRODUCT BENEFITS



8/10



CONFORMITY



8/10



DIGESTIVE SAFETY



9/10



GROWTH RATE

PRODUCT ADVANTAGES



Feed with very high feed value, it provides excellent growth results, homogeneous batches and optimal conformation



Very rich in skimmed milk powder (50%), ARRANQUE 5 is a highly appetizing and highly digestible food



With the low-temperature pasteurization of the milk powder, the integrity of the proteins is guaranteed and ensures optimal coagulation (fast and firm) in the abomasum



100% vegetable oil



Prebiotics (MOS) promote better regulation of the intestinal flora



The association of fats rich in short fatty acids ensures a perfect digestibility and a quickly available energy input



Essential trace elements for calves' growth. Its natural form allows a better bioavailability (absorption and assimilation)

COMPOSITION

- Skimmed milk powder
- Whey
- Refined vegetable fats (palm, coconut)
- Wheat grain flour
- Calcium carbonate
- Sodium carbonate
- Yeasts products (MOS)
- Sodium chloride
- Magnesium oxide
- Monopotassic phosphate
- Wheat starch

ANALYTICAL CONSTITUENTS

Crude fats	18.5 %
Crude proteins	22.5 %
Crude ashes	7.5 %
Crudes fibre	0.1 %
Calcium	0.8 %
Phosphorus	0.6 %
Sodium	0.5 %
Magnesium	0.14 %

MIXING INSTRUCTIONS

Bucket feeding plan - milk replacer

		2 meals per day 140g / litre of water			1 meal per day from week 3 220g / litre of water		
		Water L / meal	Serval feed kg / meal	Powder total	Water L / meal	Serval feed kg / meal	Powder total
Day	1+2+3	Colostrum : 2 litres per meal or colostrum replacer in case of mother's colostrum insufficiency					
	4	2.0	0.280	-	2 (x2)	0.280 (x2)	-
Week	1	2.0	0.280	2	2 (x2)	0.280 (x2)	2
	2	2.5	0.350	7	3 (x2)	0.420 (x2)	8
	3	2.5	0.350	12	3.5	0.770	13
	4	3.0	0.420	18	4.0	0.880	19
	5	3.0	0.420	23	4.0	0.880	25
	6	3.0	0.420	29	4.0	0.880	32
	7	3.0	0.420	35	4.0	0.880	38
	8	3.0	0.420	41	3.0	0.660	42
	9	2.0	0.280	45	2.0	0.440	45
	10	Weaning - concentrate consumption > 2kg / day					

This feed plan is indicative, it should be adapted upon the calf/heifer weight & objective of weaning age

Feed plan for Automatic Milk Feeder

	Duration in days	Litres of mixed milk / day	Setting of the Automatic Milk Feeder (dilution) in G / L of water
1	21	4.5 > 6.5	140
2	21	6.5	140
3	28	6.5 > 2	140
Total	70		



60°C



55-60°C



12-15°C

45°C



45°C



42- 45°C