



CALF GOLD

+

NATURE-BOOST

Britmilk CALF GOLD is a top performing skim based calf milk replacer, based on 100% all milk protein. It contains a unique blend of acids, **BIO-START** and **natural boost** for improved health and vitality. Suitable for buckets and most automatic calf feeding machines.

Analysis:

Oil	19%	Vitamin A	25,000mg/kg
Protein	23%	Vitamin D ₃	5,000iu/kg
Fibre	0%	Vitamin E	300iu/kg
Ash	7.0%	Selenium	0.25mg/kg

BIO-START: Colostrum powder (egg powder) rich in specific proteins. Also contains probiotics and pre-biotics to help maintain a healthy balance of beneficial bacteria in the intestine. This unique triple action will help to ensure faster economic growth, resulting in more profit.

NATURE-BOOST: is a complex combination of natural products.

- 1 Stimulate the immune defense system to help fight disease.
- 2 a) Help open the airways for removal of harmful bacteria from lungs.
- b) Inhibition of harmful bacteria within the gut and airways/lungs.

MIXING & FEEDING

DO NOT MIX IN WATER ABOVE 48°C

To make 1 litre of mixed milk replacer add 125gms of powder to 875mls of water and feed at 40°C.

For Enhanced Performance

Mix 140gms of powder in 860ml of water to make one litre of milk replacer and feed at 40°C.

FEEDING GUIDELINES FOR ONCE & TWICE A DAY

It is vital for the health of the calf to receive high quality colostrum (10% of body weight) within the first 6 hours of birth. Continue to feed colostrum for 3 – 4 days.

Age in Days	Twice a day am (litres) pm		Once a day am or pm (litres)
0-4 days	Colostrum		Colostrum
5-12 days	2	2	Feed twice a day for first 28 days
13-20 days	2.5	2.5	
21-28 days	3	3	
28 days+	3	3	3 – 3.5*

Calves under 40kg should have quantities reduced by 15%

***Once a day feeding after 28 days:-** the concentration should increase to 200gms powder in every litre of mixed milk replacer.

During periods of cold weather powder intake may need to increase between 50 – 125g per calf per day.

Fresh water and pellets/mixture must be available at all times.

Bought in calves: should be rested for 6 hours. First feed should be 3 litres of Britmilk Hydrolyte (electrolytes/probiotics/vitamins) before starting milk replacer.

AUTOMATIC/COMPUTERISED MACHINE FEEDING SYSTEMS (**NOT** requiring a free flow powder)

MIXING RATE: In order to meet specific targets for liveweight gain, calibrate feeder between 125-140g to make one litre of finished milk.

FEEDING: Feed at 40°C.

After 5 days on machine, fresh water/calf pellets and straw should be made available at all times.

Calves should only be weaned when eating 1.5kg of solid foods per day.

Ask your Distributor for further details on Britmilk Calf Products.

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