



# CALF SUPREME

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 **BIO-START**

**Britmilk CALF SUPREME** is a top performing skim based calf milk replacer, containing quality fats (including omega 3 oils) plus highly digestible milk proteins. It contains a unique blend of acids and **BIO-START** for improved health and vitality. Suitable for buckets and most automatic calf feeding machines.

## Analysis:

Oil	20%	Vitamin A	25,000mg/kg
Protein	24%	Vitamin D <sub>3</sub>	5,000iu/kg
Fibre	0%	Vitamin E	300iu/kg
Ash	6.25%	Selenium	0.25mg/kg

**BIO-START:** Colostrum 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.

## 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.*

# **BRITMILK**

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