

**KEEP OUT OF REACH OF CHILDREN
FOR ANIMAL CONSUMPTION ONLY**

PASTORAL / AG™

MILKFIX™ SILVER

PREMIUM CALF & FOAL MILK REPLACER

TYPICAL ANALYSIS

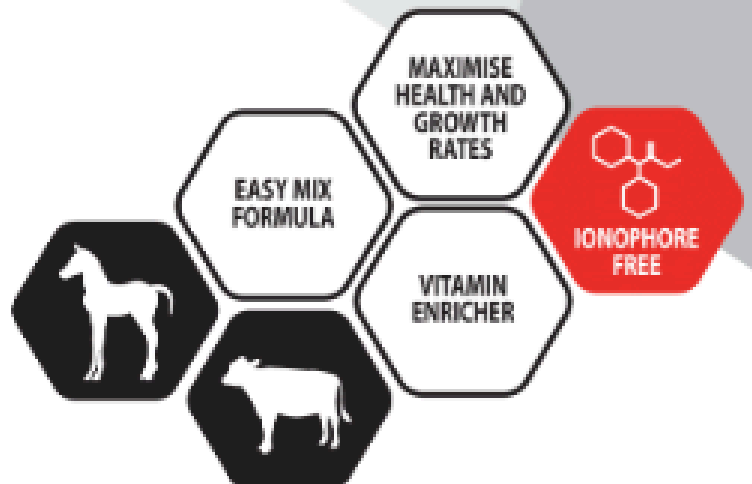
MIN. CRUDE PROTEIN: 25%

MIN. FAT: 20%

MIN. LACTOSE: 40%

Milkfix Silver Premium Calf & Foal Milk Replacer has been developed to achieve maximum growth rates for your calves & foals.

Milkfix Silver is formulated with a balanced combination of dairy fats and proteins, essential vitamin and mineral profile and probiotics.



 **MADE IN
AUSTRALIA**

20 KG

MILKFIX™ SILVER

PREMIUM CALF & FOAL MILK REPLACER

Milkfix Silver Premium Calf & Foal Milk Replacer is designed to optimize the growth rates of your calves and foals. It contains a well-balanced blend of dairy fats and proteins, essential vitamins and minerals, as well as probiotics in its formulation.

MIXING INSTRUCTIONS

Dissolve the required amount of Milkfix Silver to half the required volume of fresh, clean warm (40°C) water. Avoid hard water. Mix to a creamy smooth consistency and add further warm water to make up the required amount. Feed at body temperature (38-40°C).

Mix only when required. Keep bag closed when not in use.

Feed after a good intake of colostrum has been achieved (from two days after birth). Ensure that clean drinking water is available at all times.

Ensure that calves have access to hay and calf feed.

Keep buckets, bottles and other equipment clean.

FEEDING INSTRUCTIONS

*Note: Although Milkfix Silver is a multispecies product, it has been formulated for the specific requirements of calves and foals. Please see your vet or nutritionist for advice on feeding requirements of other infant animals.

Calf Mixing ratio – 125g Milkfix Silver to one litre of water - refer programmes.

Foal Mixing ratio – 125g Milkfix Silver to one litre of water - refer programmes.

The table below is a guide to calculate the desired Dry Matter Intake (DMI) and Feeding Volume by age.

DAILY CALF DMI (AS MILK) TARGETS FOR AGE

AGE (DAYS)	MIXING RATE	FEEDS PER DAY	VOLUME PER FEED (L)	DAILY DMI (G)
1	Fresh, high quality Colostrum. Feed within the first 6 hours of birth.			
BASIC FEEDING GUIDELINES				
2 – 10	125 g/L	2	2.0	500
11 – 16		2	2.5	625
17+		2	3.0	750
PERFORMANCE FEEDING GUIDELINES				
2 – 10	130 g/L	2	2.0	520
11 – 16	150 g/L	2	2.0	600
17+		2	3.0	900

To further promote average daily gain and health, once a calf is 60 - 70 kg, consider feeding 7 L at 150g/L over two 3.5 L feeds per day (1050 g DMI). Aim for 1.5 - 2% of a calf's body weight in dry matter intake (150 g of Milkfix Silver = 150 g of DMI).

Use the following schedule as a guide for feeding Milkfix Silver to a typical light-breed foal. Foals should receive 10 - 15% of their body weight in milk daily. Consult your Vet or an experienced foal rearer for advice about husbandry of foals and any variation from these recommended feeding guidelines.

DAILY FOAL FEEDING GUIDE

AGE (DAYS)	VOLUME PER DAY (L)	VOLUME PER FEED (ML)	FEEDS PER DAY	FEEDING INTERVALS (HRS)
1	COLOSTRUM – Feed 10% of body weight.			
2 – 3	5.0	500	10	2
4 – 7	5.0	625	8	2 – 3
8 – 14	6.0	1,000	6	4
15 – 21	7.5	1,500	5	4
22 – 42	12.0	3,000	4	6
43 – Weaning	12.0	4,000	3	7

Wean between 3 - 5 months of age if regularly eating solid food, pasture and hay. Gradually reduce daily milk volumes until foal is completely weaned.

Ponies: Feed at half the feeding volume.

STORAGE

Store Milkfix Silver in a cool, dry, well-ventilated environment below 25°C and 65% humidity. Avoid direct sunlight and contact with floors and walls. To maintain product integrity, store in a sealed container after opening.

Scan for all species feeding guidelines



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20 KG

THIS PRODUCT DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL