

Have you done the math?

Here's the difference between taking milk from the vat at \$6.70 payout versus feeding Sprayfo calf milk replacers.

The calculation is based on rearing 100 calves for 6 weeks with the same amount of total dry matter (500g/day) and total volume of milk.

Number Calves	100
# Days Feeding CMR or Vat Milk	42
Dairy Payout	\$6.70 per kg milk solids
Milk Solids % (FAT/PROTEIN)	8.70%

Feed Rate Vat Milk (usually 5-6L)	4	L per day
Total Dry Matter per Calf/Day	500	g per day
Feed Rate CMR	4	L per day
Concentration CMR (Can be 125-150g)	125	g per litre
Total Dry Matter per Calf/Day	500	g per day

CMR BAG PRICE

Sprayfo Blue CMR 20kg	\$75.00 ex GST
Sprayfo Red CMR 20kg	\$69.00 ex GST

Cost Vat Milk	\$2.33	per calf/day
Cost Sprayfo Blue	\$1.88	per calf/day
Cost Sprayfo Red	\$1.73	per calf/day

COST PER LITRE MILK

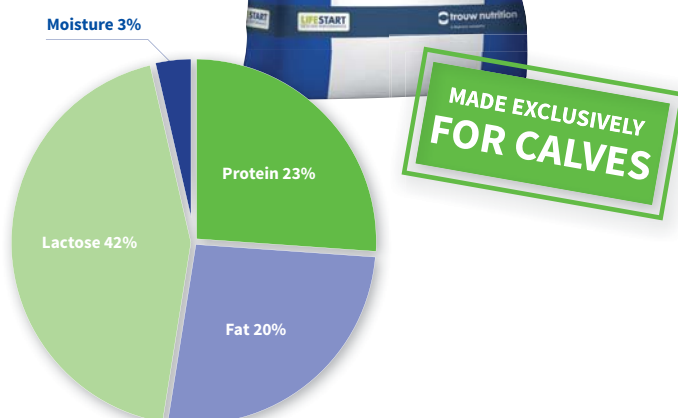
Vat Milk	\$0.58
Sprayfo Blue CMR	\$0.47
Sprayfo Red CMR	\$0.43

NOTE that this does not take into account dry matter content or feed rate required. See below for comparison.

	# Calves	Cost/Calf/Day	Total Cost per day	Difference per day vs Vat Milk	Total Cost All Days	Difference All Days vs Vat Milk
Vat Milk	100	\$2.33	\$233.16		\$9,792.72	
Sprayfo Blue CMR	100	\$1.88	\$187.50	-\$45.66	\$7,875.00	-\$1,917.72
Sprayfo Red CMR	100	\$1.73	\$172.50	-\$60.66	\$7,245.00	-\$2,547.72

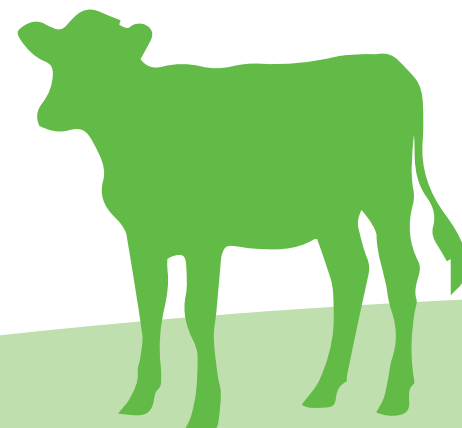
Sprayfo Blue Premium 20kg

- ✓ Premium quality CMR for optimal calf rearing
- ✓ Can be fed to calves from 4 days' old
- ✓ Whey protein for faster digestion
- ✓ Hydrolysed wheat protein aids digestibility (no soya)
- ✓ Dissolves easily and won't drop out of solution
- ✓ Can be mixed with liquid whole milk



Sprayfo Red Finisher 20kg

- ✓ Good quality CMR for economical rearing
- ✓ Can be fed to calves from 14 days' old
- ✓ Whey protein for faster digestion
- ✓ Hydrolysed wheat protein aids digestibility
- ✓ Contains soya protein (lower cost)
- ✓ Dissolves easily and won't drop out of solution



**Order Sprayfo Calf Milk Replacer from
your local retailer or call AgriVantage
on 0800 64 55 76**