MyLiveStock

Details

Listing type	Looking to Sell	**Stock**	Dairy
Contract Type	Dairy Forward Delivery	**DairyStock SubType**	Herd/Cows
Title	Strong CRV Xbreed Herd	**ID**	TAR98725
Agent	John Preece	**Client**	
Location	Taranaki		
Description	Very long established CRV Xbreed Herd. 30 years of breeding have produced an honest, genuine and very well uddered group of cows. Sirematch breeding programmed followed. No history of farming mts. BVD boosted yearly prior to mating. Long history of BVD vac. No cider intervention. Best mt rate 4% Av 7%. SCC 135 currently. Last season av 145. Breeding objectives have focused on traits in the main to obtain a cow thats easy to manage with longevity. Currently being farmed under system 1.5. With udders being a key strength this herd will shift easily into highers systems. Super quiet cows milked only by the owners. R2 yr & calves available		

Herd Description

Breed	Crossbreed	**Years**	30		
Rejection Rate % (after natural culling)	5	**Cows Wintered**	240	**Farm Type**	Flat. Traditionally, conservatively managaed
Owner|ShareMilker	Owner			**Est. final tally 2-8yr cows**	180

Herd Breed Details

Xbreed	200	**Frsn**	20
Jsy	20	**Other**	

Breeding History

Indicies as at	03/09/2026	**BW - REL**	68 -	**PW - REL**	96 -
RA%		**LIC Yrs**		**Ambreed Yrs**	30
Semex Yrs		**Other**			

Age Structure

2 Yrs	44	**3 Yrs**	36	**4 Yrs**	30
5 Yrs	23	**6 Yrs**	25	**7 Yrs**	27
8 Yrs	16	**9 Yrs +**	30		

Production

MS Last Season	83000	**MS/Cow**	380	**ProdMSHa**	
SCC (000s)		**Best Production**	83000	**Year**	25/26
No Ha Milked on		**No Tests P/A**	2	**Herringbone|Rotary**	Herringbone
Feeding System Level	1				

Mating & Calving

Calving Date	29/07/2027	**In Calf**	Crossbreed; Friesian; Jersey;		
	☑ Ambreed				
AB Period (wks)	6	**Tailed with**	Jersey	**Bull removed**	

Animal Health

TB Status	C10	**Last Test**	2022	**BVD Tested**	No
Bulk Milk Test	No	**Dry Cow Policy**	Blanket & Strategic Teat Seal		
Delivery Date	1st June 2027	**Sole Marketing Until**	1st June 2027		

Price

Price	$3,250.00	**Unit**	head