

DFMC Milk Pricing NSW Hunter Valley - \$/kg, Exclusive pricing

2021/22

Updated 18 June 2021

Reference Litre	Butterfat	4.00%
	Protein	3.20%

Monthly Period		July	August	September	October	November	Decem ber	January	February	March	April	May	June	
Period Date range	е	1/07/2021 -	1/08/2021 -	1/09/2021 -	1/10/2021 -	1/11/2021 -	1/12/2021 -	1/01/2022 -	1/02/2022 -	1/03/2022 -	1/04/2022 -	1/05/2022 -	1/06/2022 -	
		31/07/2021	31/08/2021	30/09/2021	31/10/2021	30/11/2021	31/12/2021	31/01/2022	28/02/2022	31/03/2022	30/04/2022	31/05/2022	30/06/2022	
Days in Period		31	31	30	31	30	31	31	28	31	30	31	30	
		•	•				•	•		•		•		Ave
Minimum	\$/kg Butterfat	6.22	6.22	6.22	6.22	6.22	6.22	6.55	6.55	6.55	6.55	6.55	6.55	6.3
Milk Price	\$/kg Protein	9.33	9.33	9.33	9.33	9.33	9.33	9.83	9.83	9.83	9.83	9.83	9.83	9.5
Top Qualit	y Incentive	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
Cents per litre a	t reference litre	56.74	56.74	56.74	56.74	56.74	56.74	59.66	59.66	59.66	59.66	59.66	59.66	58.
New Milk	\$/kg Butterfat	0.65	0.65	0.65	0.65	0.65	0.65	0.65	0.65	0.65	0.65	0.65	0.65	
New WIIK	\$/ka Protein	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	1

Retailer payments

any applicable payments from the retailers will be passed through in full each month

Production Incentive	New Milk & / or Growth Incentive				QUALITY							
Based on monthly production	Paid at above rates for July-Jun for all milk produced for the month over the corresponding				from	to	points	Demerit F month	oints per	Bonus/ Penalty		
kg milk solids (fat + protein)	produced		n over the co last year	orresponding	TPC	0	15,000	0	From	То	c/I	
rate: 2.50c/kg MS per 1000 kg MS						15,001	24,000	1	0	0	2.0	
below 3000 kg MS = no payment max rate = 42.0c/kg MS	An additional yearly Growth Incentive may be paid when the total yearly production exceeds total production from the average of the two previous years. This is only available when the					24,001	39,000	2	1	1	1.4	
example:	total yearly growth payment is greater than the sum of all monthly new milk payments.					39,001	64,000	4	2	4	1.0	
144,500 litres @ 3.98%F, 3.24% P			\$/kg P	\$/kg F								
= 10,433 kg Fat+Protein	0	9.99%	0.21	0.32		64,001	And over	8	5	9	0.0	
rate is 10433/1000x2.50 = 26.08c/kg	>	10%	0.85	1.28		04,001	And over	O	3		0.0	
$26.08c/kg \times 10433 \ kg = \$2,721.19$			•		scc	0	200,000	0	10	14	-1.0	
Chart below shows approximate c/l production incentive -v- monthly							,					
production (assumes reference composition)	1.70	cpl				200,001	250,000	1	15	17	-4.0	
(5) 2.5 2.5 2.0						250,001	300,000	3	18	23	-8.0	
2.0 3.2 2.0 3.1 1.0 1.0 1.0 200 300 400 500 600 700						300,001	350,000	6	24	29	-12.0	
0.5						350,001	400,000	10	30	60	-16.0	
0 100 200 300 400 500 600 700 '000 Litres/month						400,001	And over	15	61	and over	no pmt	

Incurred on 10 day periods, high SCC & TPC dropped - see policy for more details. Other - see payment policy document for demerit points incurred for other issues.

Stop Charges \$20 /pickup

The CPL prices represent the conversion of the Minimum Milk Price for milk solids (butterfat plus protein) to a Cpl price calculated on the assumption that the relevant litre of milk will comprise the Assumed Composition Levels, being 4.00% butterfat and 3.2% protein. Given that the quality (SCC & TPC) of your milk may differ from the Assumed Composition Levels, the Cpl pricing is not necessarily indicative of the price you will receive for your milk or the minimum milk price under this Contract