SaskMilk

April 2026

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INDUSTRY UPDATES

The National Farm Animal Care Council and Canadian Cattle Association announces the launch of the public comment period for the draft Code of Practice for the Care and Handling of Beef Cattle

The public comment period allows stakeholders - including producers, consumers, and others with an interest in the welfare of beef cattle - to review the draft Code and provide input that will inform the final version, recognizing that perspectives and experiences across Canada, can differ.

The draft Code and the public comment system are now accessible HERE. The public comment period will close on June 12, 2026.

Your experience can help shape future calf-care research

Calf care is a daily priority on Canadian farms, yet research often lacks direct input from the people who know these practices best. This UBC study aims to better understand how and why calf-care decisions are made so future research and outreach can reflect real farm conditions and support practical, workable improvements for producers and animals.

The survey takes 15 - 20 minutes, is anonymous, and participants ca enter a draw to win one of 80 $25 CAD gift cards. Take the survey HERE.

The International Scientific Meeting on Colostrum will take place in Guelph, Ontario, from May 20–23, 2026

The scientific meeting will be May 20–22, and will bring together researchers, industry partners, and students. On May 23, a Producer Day will focus on practical calf management and knowledge transfer for producers, veterinarians, and industry. The program features expert speakers, a producer panel and a tour of the Ontario Dairy Research Centre and Ontario Beef Research Centre.

More information about the conference can be found HERE.

SASKATCHEWAN MILK POOL RESULTS MARCH 2026	
Milk Sale Revenue	$25,446,128.58
WMP Revenue/<Expense>	$(862,402.06)
Total Revenue	$24,583,726.52

WEIGHTED AVERAGE COMPONENT TESTS & PRICES MARCH 2026		
COMPONENTS	AVERAGE TEST	PRICE PER KILOGRAM CLASS 1 TO 5
Butterfat	4.4870	$18.356016
Protein	3.4183	$2.834666
Other Solids	5.9359	$0.816232

The average butterfat price received per kilogram was $21.60

APRIL 2026
QUOTA EXCHANGE

The next Quota Exchange will be held on May 15, 2026. All offers to sell and bids to purchase quota through the Quota Exchange must be submitted by midnight, May 6, 2026. SaskMilk recommends that offers and bids be submitted well in advance of the deadline date to ensure adequate time for corrections, if necessary.

When making bids on the Quota Exchange, the price on offers to sell quota is the minimum price that the producer is prepared to accept for that quota. Only if the market-clearing price is equal to or greater than the producer's minimum price will that producer qualify for participation in the Exchange.

Conversely, the price on offers to purchase quota is the maximum price that the producer is prepared to pay for that quota. Only if the market-clearing price is equal to or less than the producer's maximum price will that producer qualify for participation in the Exchange.

The clearing price is set at the price where the smallest difference exists between the accumulated volume offered for sale and the accumulated volume bid to purchase. The results of the Quota Exchange are outlined in the following table.

APRIL 2026 QUOTA EXCHANGE RESULTS

Market Clearing Price per kilogram of butterfat	$44,144.00
Daily Kilograms offered to Purchase	107.10
Kilograms offered to Sell	60.56
Kilograms sold	34.10
Number of Producers	
- offered to purchase	14
- purchased quota	6
- offered to sell	6
- sold quota	5

The market-clearing price established for the April 2026 Quota Exchange was $44,144.00

QUOTA EXCHANGE CLEARING PRICE RESULTS

Price ($/daily kg b.f.)	No. of Sellers	Cumulative sellers	Daily Kgs b.f. offered for sale	Cumulative sales	Cumulative Sales less Cumulative purchases	Cumulative purchases	Daily Kgs b.f. offered to purchase	Cumulative bidders	No. of buyers
$38,902.50	2	2	0.56	0.56	-106.54	107.10	0.00	14	0
$42,029.00	0	2	0.00	0.56	-106.54	107.10	10.00	14	1
$42,055.00	0	2	0.00	0.56	-96.54	97.10	10.00	13	1
$42,111.00	0	2	0.00	0.56	-86.54	87.10	10.00	12	1
$42,600.00	0	2	0.00	0.56	-76.54	77.10	10.00	11	1
$43,000.00	1	3	10.00	10.56	-56.54	67.10	0.00	10	0
$43,475.00	0	3	0.00	10.56	-56.54	67.10	10.00	10	1
$43,500.00	1	4	10.00	20.56	-36.54	57.10	13.00	9	2
$43,525.00	0	4	0.00	20.56	-23.54	44.10	10.00	7	1
$44,000.00	1	5	20.00	40.56	6.46	34.10	0.00	6	0
$44,144.00	**0**	**5**	**0.00**	**40.56**	**6.46**	**34.10**	**10.00**	**6**	**1**
$44,777.00	0	5	0.00	40.56	16.46	24.10	3.10	5	1
$45,000.00	1	6	20.00	60.56	39.56	21.00	0.00	4	0
$45,100.00	0	6	0.00	60.56	39.56	21.00	10.00	4	1
$45,150.00	0	6	0.00	60.56	49.56	11.00	2.00	3	1
$45,251.00	0	6	0.00	60.56	51.56	9.00	5.00	2	1
$46,000.00	0	6	0.00	60.56	56.56	4.00	4.00	1	1

Please contact Bev Solie at 306-949-6999 for inquiries dealing with quota management sheets, the Quota Exchange, for transfer credits, or with any other quota transactions.

LOST OPPORTUNITY REPORT		
MONTH	# OF PRODUCERS	LOST OPPORTUNITY (KGS OF BUTTERFAT)
March 2025	1	388
April 2025	2	350
May 2025	3	521
June 2025	1	121
July 2025	1	209
August 2025	1	54
September 2025	1	655
October 2025	12	488
November 2025	2	217
December 2025	2	404
January 2026	3	614
February 2026	2	142
March 2026	1	161

TRANSFER CREDIT SUMMARY REPORT			
MONTH	# OF PRODUCERS TRANSFER IN	# OF PRODUCERS TRANSFER OUT	TOTAL KGS OF BUTTERFAT
March 2025	14	14	11,074.00
April 2025	10	10	6,693.00
May 2025	17	17	14,624.00
June 2025	17	17	14,523.00
July 2025	24	24	21,814.00
August 2025	29	29	46,008.00
September 2025	24	24	27,690.00
October 2025	33	33	36,484.00
November 2025	30	31	31,435.00
December 2025	14	14	8,421.00
January 2026	21	21	18,275.00
February 2026	18	18	17,301.00
March 2026	17	17	13,091.00

PRIVATE TRANSFERS PROCESSED	
MONTH	DAILY KILOGRAMS
March 2025	5.00
April 2025	0.90
May 2025	0.00
June 2025	0.00
July 2025	0.00
August 2025	0.00
September 2025	14.30
October 2025	0.00
November 2025	0.00
December 2025	0.00
January 2026	0.00
February 2026	0.00
March 2026	0.00

OVER QUOTA (OVER 5 DAYS) REPORT BY MONTH		
MONTH	# OF PRODUCERS	KGS BUTTERFAT
March 2025	5	189
April 2025	1	16
May 2025	1	7
June 2025	1	15
July 2025	0	0
August 2025	1	44
September 2025	5	97
October 2025	3	102
November 2025	8	1,103
December 2025	4	1,700
January 2026	8	884
February 2026	10	1,166
March 2026	10	758

MARCH SUMMARY REPORT OF CREDITS - 139 PRODUCERS		
DAYS	# OF PRODUCERS	POSITIVE CREDITS ACCUMULATED (KGS OF BUTTERFAT)
+ 5	10	6,471.50
0 to + 5	79	60,347.92
TOTAL	89	66,819.42
DAYS	# OF PRODUCERS	NEGATIVE CREDITS ACCUMULATED (KGS OF BUTTERFAT)
0 to -5	27	-16,859.44
-5 to -10	16	-28,977.61
-10 to -15	6	-11,058.61
-15	1	-413.70
TOTAL	50	-57,309.36

Test stations are located at the following locations:			
Location	Address	Hours	Contact
Saputo	122 Wakooma Street, Saskatoon, SK	Monday to Friday 8:00 am - 4:00 pm	N/A
Warman Veterinary Services	86 Great Plains Rd, 100A Crystal Springs Dr, Warman SK	After Hours	Ph: 306-347-9995
Star City Colony		After Hours	Ruben Tschetter Ph: 306-921-9381

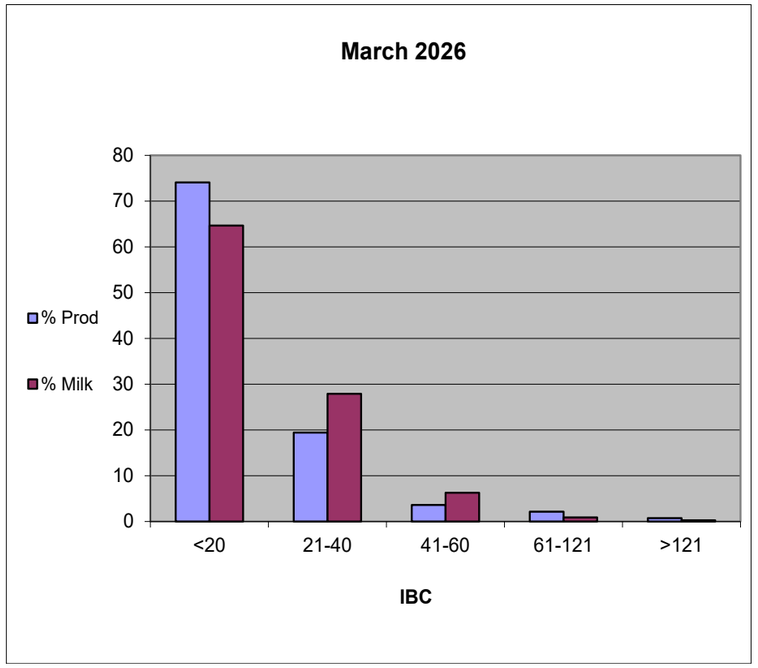
SK Production Update

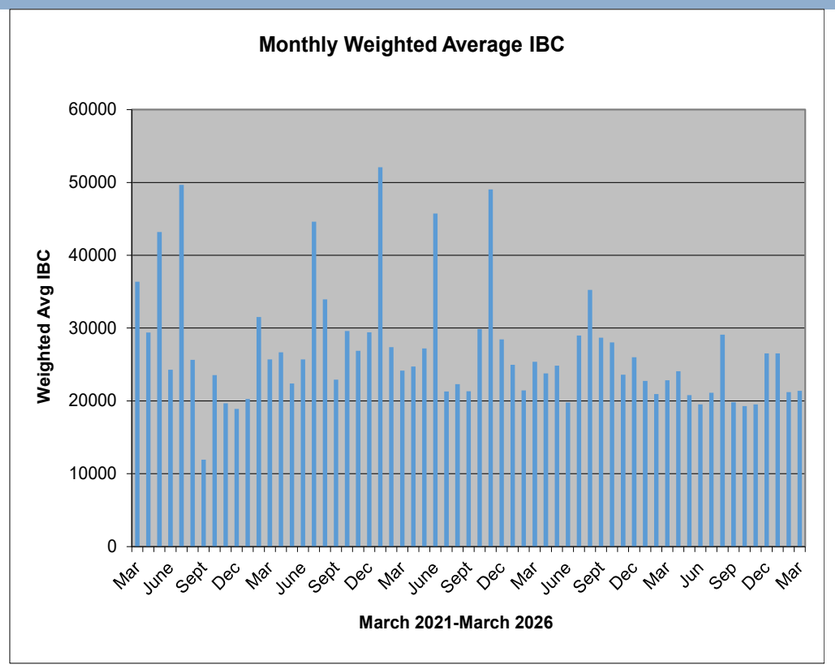
	(1) Monthly Total Production Kgs of bf	(2) Total Monthly CDC Quota Allocation Kgs bf	(3) Monthly Over or (Under) Production Kgs bf col. 1 – 2 = 3	(4) Lower Flexibility Limit -2.00% Kgs bf col. 8 * -1.5%	(5) Upper Flexibility Limit 1.25% Kgs bf col. 8 *1.0%	(6) Cumulative Over or (Under) Production with limits Kgs bf	(7) Cumulative Over or (Under) Production with limits (%) col. 6 / 8	(8) Rolling 12 Month Total Quota Kgs bf
Feb-25	1,049,628	938,309	111,319	-259,570	162,231	1,096,164	8.45%	12,978,482
Mar-25	1,163,400	1,133,584	29,816	-259,844	162,402	1,125,980	8.67%	12,992,190
Apr-25	1,130,896	1,095,871	88,427	-259,863	162,414	1,214,407	9.35%	12,993,136
May-25	1,149,773	1,197,497	(47,724)	-263,634	164,771	1,113,464	8.45%	13,181,719
Jun-25	1,112,264	1,012,081	100,183	-263,400	164,625	1,213,647	9.22%	13,170,000
Jul-25	1,158,182	1,011,808	146,374	-262,944	164,340	1,360,021	10.34%	13,147185
Aug-25	1,165,184	1,154,985	10,199	-266,231	166,394	1,220,969	9.17%	13,311,549
Sep-25	1,136,548	1,194,114	(57,566)	-267,713	167,321	1,163,403	8.69%	13,385,673
Oct-25	1,185,500	1,205,883	(20,383)	-267,293	167,058	1,143,020	8.55%	13,364,644
Nov-25	1,145,433	1,199,932	(54,499)	-269,200	168,250	1,088,521	8.09%	13,460,010
Dec-25	1,171,770	1,143,106	28,664	-269,771	168,607	1,117,185	8.28%	13,488,525
Jan-26	1,164,659	1,019,560	145,099	-269,120	168,200	1,262,284	9.38%	13,455,981
Feb-26	**1,045,416**	**1,044,562**	**854**	**-271,245**	**169,528**	**1,263,138**	**9.31%**	**13,562,234**

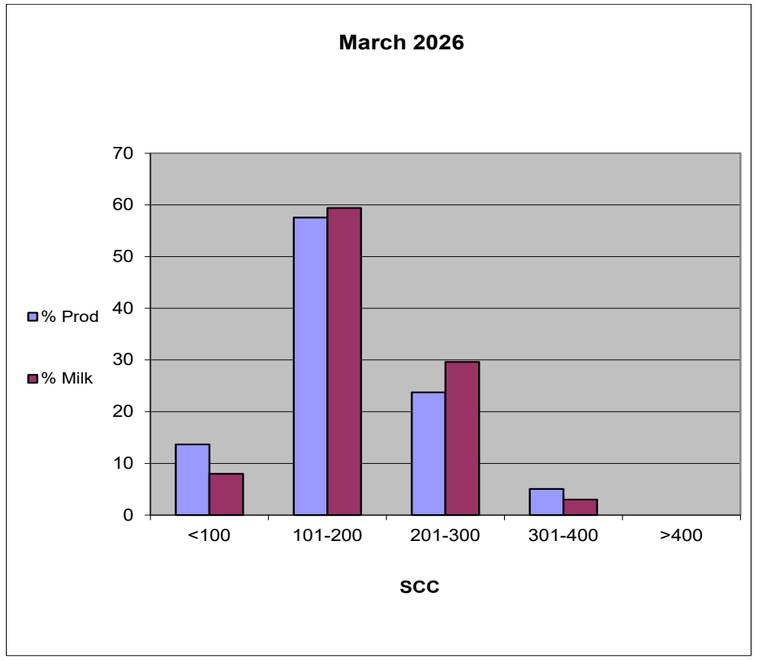
In February, Saskatchewan had a monthly CDC allocation of 1,044,562 kilograms of butterfat. Saskatchewan production was 854 kgs of butterfat over and cumulatively over by 1,263,138 kgs of butterfat. On a percentage basis, Saskatchewan is 9.31% above our CDC allocation flexibility limits based on the Continuous Quota model. The -2.00% lower flexibility limit is in effect.

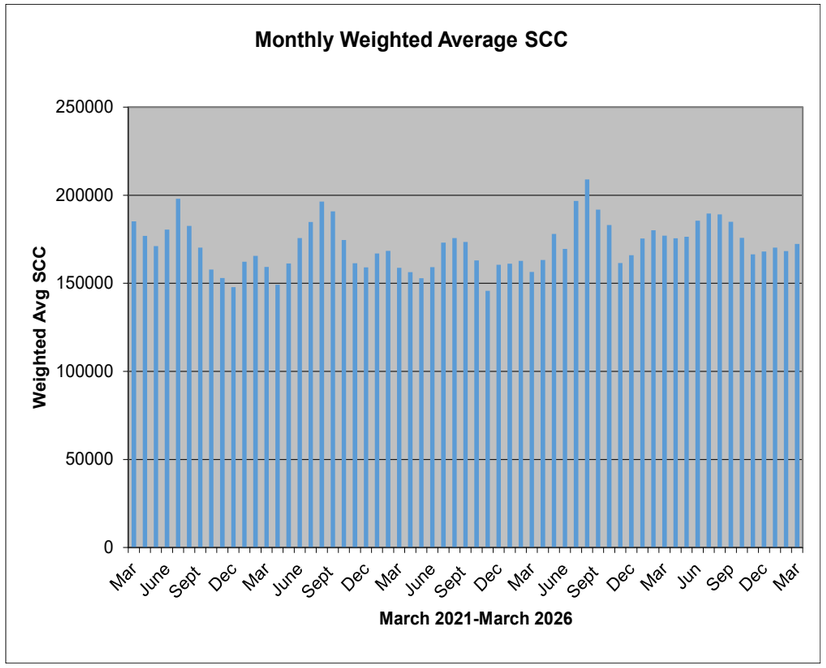
(1) Monthly Production in Saskatchewan
(2) Total Monthly Quota = Class 1 sales + Monthly MSQ + Carry Forward
(3) Difference between the monthly production (1) and the total monthly quota (2)
(4) The Lower Flexibility Limit is -2.00% of Rolling 12 Month Total Quota (9)
(5) The Upper Flexibility Limit is 1.25% of Rolling 12 Month Total Quota (9)
(6) Previous Month Cumulative Over or (Under) Production + Current Monthly Over or (Under) Production (capped at lower or upper limit if applicable)
(7) Equal to Column (6) expressed as a percentage basis within the flexibility limits
(8) Total Monthly CDC Quota Allocation for the previous 12 months

SK Quality Milk









DFC UPDATE

Saskmilk
In the Community

Get to know Dairy Farmers of Canada's CEO Annie AcMoody

Tune into The Canadian Podcow to get to know Annie AcMoody, DFC's new CEO. In this episode, dairy farmers and Podcow hosts Sarah Sache and Andrew Campbell dig into Annie's experience, how she approaches collaboration, the upcoming CUSMA review, and where she sees the biggest opportunities for Canada's dairy sector.

Check it out on YouTube or wherever you get your podcasts.

Spring Producer Meetings

April 20th - Warman
Brian King Centre
202 8th Ave N
Warman, SK

April 27th -WhiteCity
White City Community Centre
12 Ramm Ave
White City, SK

April 28th - Swift Current
F.O.E. Eagles
1910 S Service Rd. W
Swift Current, SK

SaskMilk Board Activies

April 27, 2026
SaskMilk Board Meeting

April 28, 2026
SaskMilk Board Meeting

May 4-6, 2026
DFC Board Meetings

May 7-8, 2026,
Western Dairy Research Collaboration

Upcoming Events

University of Regina Finals Week - Dairy Products for Students

SaskMilk Farm Tours - April to June

Food Farm Ag Ed Days (Ag in the Classroom) - May/June

Cathedral Arts Festival - May 18 - 23, 2026

Online Lunch and Learn Session
Activating Biochar with Dairy Manure: Research and On-Farm Potential
If you're curious whether biochar could be useful on your farm—and want clear, practical information before trying it—this session will help you decide if it's worth exploring further.
Biochar is gaining interest as a tool to improve soil performance, manage nutrients, and make better use of on-farm resources. The Soil3Res Lab at UBC, in collaboration with BC Dairy, is leading a project exploring activated (charged) biochar produced from dairy manure.
This online workshop will focus on what activated biochar is, how charging it with dairy manure changes how it works, and what current research is showing in dairy and mixed farming systems.

You'll hear about how biochar could fit into soil and manure management, what to think about before trying it on-farm, and opportunities to get involved in demonstrations or trials.
Date: May 7, 2026
Time: 12.00-1.15p PDT

Register today! https://www.eventbrite.ca/e/activating-biochar-with-dairy-manure-research-and-on-farm-potential-tickets-1987078161271

UNIVERSITY OF SASKATCHEWAN

RAYNER DAIRY REPORT

Management of the partial mixed ration for cows in robotic milking systems

Sophia Dondé and Greg Penner

Recommendations for feeding management for cows in automated milking systems generally focus on the type of supplement in the robot and rarely consider feeding management of the partial mixed ration (PMR). Despite this, nation-wide survey-based research led by Dr. Trevor DeVries highlighted that bunk management factors influence energy corrected milk yield. Management of the PMR should not be overlooked as within a pen, cows of all stages of lactation are fed the same PMR and may have differing ability to compete for that feed.

We conducted a study to evaluate feeding management of the PMR at the University of Saskatchewan. Specifically, cows were either provided enough PMR to ensure refusals were present (10% refusals) prior to the next feeding or one where PMR provision minimized refusals (<3% refusals) prior to the next feeding. For half of the cows on each PMR treatment, we provided either a low or high pellet allowance in the robot. Cows were housed at the Rayner Dairy Research and Teaching Facility so that we could measure PMR intake and feeding behaviour, the amount pellet dispensed, and the amount of pellet that cows left in the manger when they exited the robot. Although we thought that PMR feeding management and the amount of pellet provided would interact, we did not observe many interactions. As such, this article will only focus on the effect of PMR management.

In this study, cows provided PMR to allow for refusals prior to the next feeding tended to eat 2.4 kg/d more PMR (dry matter basis) than those fed for limited refusals. Feeding management of the PMR did not affect pellet intake in the robot, but overall DMI tended to be greater when PMR was provided to allow for refusals (31.3 kg/d) than when fed for minimal refusals (29.0 kg/d; Figure 1). The differences for PMR intake and total intake are large for early lactation cows, and are expected to affect the timing to return to a positive energy balance and potentially long-term milk yield. However, with the short-term duration of the study, we did not detect differences for voluntary AMS visits or milk and milk component yields with cows averaging 3.25 milkings/d, 60.3 kg/d of milk containing 2.24 kg/d milk fat and 1.95 kg/d milk true protein.

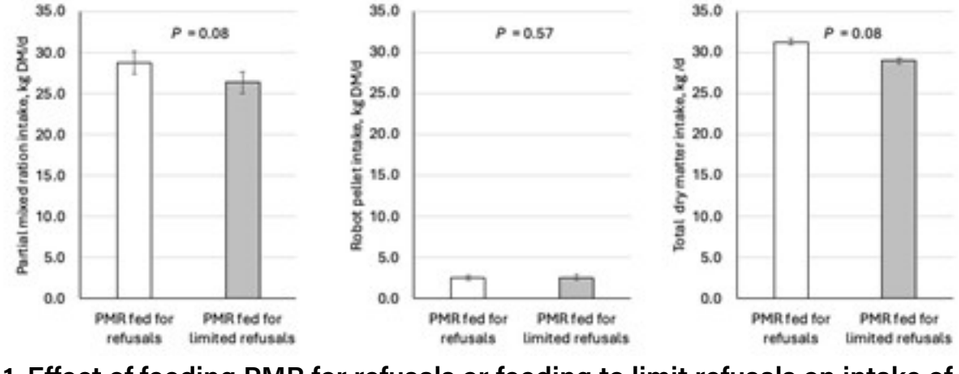


Figure 1. Effect of feeding PMR for refusals or feeding to limit refusals on intake of the PMR, robot pellet, and total dry matter intake (PMR + robot pellet).

Despite the lack of change for visits and milk and milk component yields, we observed that limiting PMR refusals may lead to less stable rumen fermentation conditions based on milk fatty acid profiles. Fermentation of feed in the rumen provides precursors that are used to synthesize short- and medium-chain fatty acids in the mammary gland. In milk fat, we group the short- and medium-chain fatty acids together and call them 'de novo' fatty acids. In contrast, medium- and long-chain fatty acids in milk come from dietary fatty acids or from mobilized fat tissue. These medium- and long-chain milk fatty acids are termed as 'pre-formed' fatty acids. There is some overlap between the de novo and preformed categories that are termed as 'mixed origin' as they could be from fat synthesized in the mammary gland or that coming from preformed (diet or adipose tissue) sources. In our study, we observed that cows fed for minimal PMR feed refusals had lower concentrations of the preformed and mixed fatty acids. Lower concentrations of these fatty acids suggest that limiting PMR refusals resulted in less nutrients to support milk fat synthesis. It should be recognized that the short-chain fatty acids that support milk fat synthesis can also support energy supply for other body functions.

How do you apply this information? This study clearly shows that PMR management, independent of the pellet provided in the robot, is important to promote dry matter intake and milk component synthesis for cows in automated milking systems. Producers should ensure cows have adequate bunk space and that there is always PMR available.

More information on the research can be obtained by email at greg.penner@usask.ca

This research was supported by SaskMilk, and the Gustaf de Laval Fund for Young Scientists.

Quality Bonus

To get the quality bonus producers must have:
Monthly Average:
IBC - <= 30,000/ ml
SCC- <= 250,000/ml
FPt- lower than -0.525°Hortvet
No positive inhibitors

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	JAYLEE FARMS INCORPORATED *	COUNTRY NOVA FARMS LTD ***
		WESTWIKK FARMS LTD. ***

*represent # of months the quality bonus has been received

CLASSIFIED ADS

SaskMilk offers a free classifieds service as part of its newsletter. Anyone wishing to place an ad is welcome to contact the SaskMilk office at (306) 949-6999 or info@saskmilk.ca. All negotiations will be independent of SaskMilk. Please note that ads will be posted in two issues and will then be removed unless SaskMilk is notified otherwise.

Reminder!
The deadline date for Quota Transfer, Quota Exchange, and 10% Transfer Limit Exemptions is the 6th of each month
Your Quota Transfer, and 10% Exemption Applications must be received on or before the 6th of the month in order to be effective the 1st of the following month
Quota Exchange forms must be received in the SaskMilk office on or before the 6th of the month for that month's Exchange.

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