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CME Cheese and Butter Prices Fall in November

ommodity prices for block and barrel cheddar cheese and butter on the Chicago Mercantile Exchange (CME) fell in November. Meanwhile, the NFDM and whey prices are up from October. Comparing to last year, most prices were below November 2024, except for the whey price which continues to increase. See the graph below.

The CME barrel price for cheddar cheese on November 17 was $$1.61\frac{1}{4}$ per pound, down $15\frac{3}{4}$ ¢ from October and $12\frac{1}{4}$ ¢ below last year. The CME 40-pound block price for

cheddar cheese was \$1.55\(^y\)4 per pound, down $21^3/_4$ ¢ from last month and 14¢ below last year.

The CME butter price on November 17 was \$1.55 per pound, $4\frac{1}{2}$ ¢ below last month and \$1.03 $\frac{1}{2}$ below last year.

The CME price for NFDM on November 17 was \$1.19½ per pound, up $8½ \phi$ from October but $20½ \phi$ below last year.

The CME whey price on November 17 was $\$0.78\frac{1}{2}$ per pound, up 13ϕ from last month and $14\frac{1}{2}\phi$ above last year.

Upcoming Price Release Dates

November 2025 Prices

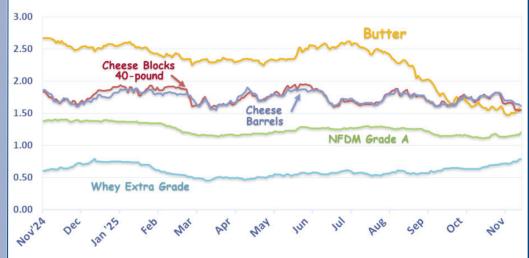
Class & Component 12-03-2025 Producer Price Differential 12-11-2025

January 2026 Prices

Advanced Class & Price Factors 12-17-2025

See Pages 6 and 7 for previously announced prices, including the November 2025 Advanced Class Prices and Price Factors.

Chicago Mercantile Exchange - Selected Dairy Commodity Prices*



* Prices depicted are dollars per pound for each day that trading occurred from November 1, 2024 through November 17, 2025

Pool Summary

- ➤ In October, producer milk was 1.5 billion pounds, down 29.1% daily from September and 5.7% below last October.
- ➤ Class I use was 172 million pounds, up 2.0% daily from September and 2.6% above last year. In October, Class I use was 11.3% of total producer milk.
- ➤ The October 2025 Producer Price Differential (PPD) was \$0.14 per cwt.
- ➤ The F.O. 30 Statistical Uniform Price in October was \$17.05 per cwt., down \$0.89 from September, and \$5.33 below last year. Federal Order language was amended effective June 2025.
- ➤ Market statistics for September and October are shown on Pages 4 and 5.

October 2025 Producer Milk by Class

	Percent	Product Pounds	Price \$/cwt.
Class I Class II Class III Class IV Total	11.3 10.3 69.1 9.3	171,803,752 158,057,493 1,055,528,743 141,806,356 1,527,196,344	21.24 16.02 16.91 14.30

F.O. 30 Component & SCC Levels in Herd Milk--2022

The Upper Midwest Order released a staff paper in November 2025 prepared by Dr. Areerat Kichkha, an agricultural economist with the Upper Midwest Order. Staff Paper 25-04, Analysis of Component Levels and Somatic Cell Count in Individual Herd Milk at the Farm Level -- 2022, has been published on our website at:

www.fmma30.com/Staff Papers.html.

Data on the butterfat, protein, other solids and solids-not-fat (SNF) levels and somatic cell count (SCC) were examined for producer milk associated with the Upper Midwest Order during 2022.

Results from the analyses include: market and state averages and seasonal variation in component levels and SCC, and statistical relationships among the four components in individual herd milk at the farm level.

Major Findings

- 1) Weighted average component levels and SCC for 2022 were 4.16% butterfat, 3.24% protein, 5.79% other solids, 9.03% SNF, and 179,000 SCC.
- 2) For 2022, weighted average butterfat and protein levels were lowest in July and highest at the end of the year, while

other solids levels were lowest in the December and highest in June and August. Monthly weighted average butterfat and protein tests ranged from 3.96% to 4.33% and from 3.11% to 3.34%, respectively. Other solids only ranged between 5.77% and 5.80%. Weighted average SCC were lowest in April and highest in August, ranging between 165,000 and 206,000.

- 3) Butterfat, protein, other solids and solids-not-fat tests tended to be higher with larger producers. Larger producers, on average, also tended to have lower somatic cell counts than their smaller counterparts. None of the trends are montonic, however.
- 4) In 2022, the range of weighted average component levels within one standard deviation of the weighted average was: 3.78% to 4.54% for butterfat, 3.02% to 3.46% for protein, 5.72% to 5.86% for other solids, 8.81% to 9.25% for SNF, and 96,000 to 262,000 for SCC.
- 5) Within the paper, the weighted average Somatic Cell Count was examined from the years 2010 through 2022. It is notable that there is a sea-

- sonal pattern of higher levels in the summer and lower levels in the fall and winter. Furthermore, there is a general trend of lower highs and lower lows. Seasonal high levels of SCC for 2017 and beyond are lower than the seasonal low was in 2010. Somatic cell counts under the Upper Midwest Order have shown a sustained and substantial downward trend between 2010 and 2022, with the annual weighted averages dropping from 257,000 in 2010 to 179,000 in 2022.
- 6) Since 2019, the Upper Midwest Order somatic cell counts also have shown tightened distribution around the mean and reached toward a no-trend state. This disappearing trend suggests that the SCC have sustained a stationary state with more consistent predicted values over time.
- 7) The annual weighted average value of butterfat, protein, and other solids, adjusted for SCC, was \$25.00 per cwt. for the market in 2022. Butterfat and Protein were the most valuable components, contributing 89.6% of the total value between them.

Somatic

Weighted Average	Levels of Selected Components
	Count in Milk by Month 2022

			Other	Solids-	Cell
Month	Butterfat	Protein	Solids	Not-Fat	Count
	- % -	- % -	- % -	- % -	- 1,000 -
January	4.28	3.32	5.78	9.10	170
February	4.26	3.30	5.79	9.09	169
March	4.20	3.27	5.78	9.06	167
April	4.17	3.26	5.78	9.04	165
May	4.09	3.20	5.79	8.99	174
June	3.99	3.14	5.80	8.94	186
July	3.96	3.11	5.78	8.89	202
August	4.00	3.15	5.80	8.94	206
September	4.08	3.20	5.79	8.99	198
October	4.23	3.31	5.78	9.08	177
November	4.28	3.34	5.78	9.11	168
December	4.33	3.34	5.77	9.11	166
Minimum	3.96	3.11	5.77	8.89	165
Maximum	4.33	3.34	5.80	9.11	206
Annual Average	4.16	3.24	5.79	9.03	179

Market Analysis -- Cheese and Dry Whey

he cheese market, with very consistent production levels, sees price changes subject to either the build up or draw down in cheese inventories. For the last eight years, this is illustrated in *Figure 1* on Page 3. As can be seen, cheese production has slowly crept up over the years. In January of 2018 it was almost 1.1 billion pounds, and it has since crept up to and above 1.2 billion pounds per month.

The cheese inventory data is drawn from the National Agricultural Statistics Service (NASS) *Cold Storage* report, which is released monthly. Total monthly cheese production is reported in the NASS *Dairy Products* report each month.

The AMS cheese price in *Figure 1* is from the *National Dairy Product Sales Report*, which is a result of the Dairy Product Mandatory Reporting Program.

Production and inventory numbers comprise two factors of the cheese supply function. Unfortunately, a cheese demand function does not exist and must be inferred from price movements.

For the years charted until the end of 2021 and from June 2022 through September 2024, it is evident that changes in demand resulting in higher or lower prices are

absorbed by changes in the inventory levels. An exception to this trend would be the period from December 2021 to May 2022 where the price climbed as the inventory also increased. It wasn't until June 2022 that the price begun to decrease while the cheese inventory approached a record peak of 1.52 billion pounds in July 2022.

More recently, an example of this pattern would be the cheese inventory levels increasing since November 2024, while the AMS cheese price has fallen from its 2024 highpoints of September and October.

Dry Whey

With very constant cheese production the production of whey is also consistent, since whey is a result of the cheese production process. Price fluctuations of dry whey are in part driven by the demand for whey protein concentrates and isolates. The production of these alternative products reduce the whey available to supply the dry whey market.

Dry whey production and inventory data depicted in *Figure 2* are reported by NASS in the *Dairy Products* monthly report. The AMS whey price in the chart, like cheese, is from the *National Dairy Product Sales*

Report.

Dry whey production and inventory comprise the available supply for a period of time. The aggregate supply represents the market supply function for dry whey. A dry whey demand function doesn't exist, just as it doesn't for cheese, but can be inferred by the changes in the dry whey price.

Consequently, the changes in demand are met with changes in dry whey stocks in inventory. The inverse relationship is evident in *Figure 2*, with sustained drops in inventory meeting increased demand.

Examples of this trend can be seen as the whey price hit its peak in March 2022. This rise in price takes place while whey inventory hits its lowest point in the graph. Then in August 2023 the whey price hit its lowest value since 2018, while in the same month inventories hit their highest point since February 2018. More recently, we have seen inventories falling to the lowest points on the graph in October 2024 and July 2025, while prices have climbed in response to both of these inventory lows.

Next month in this publication, the butter and nonfat dry markets will be reviewed.

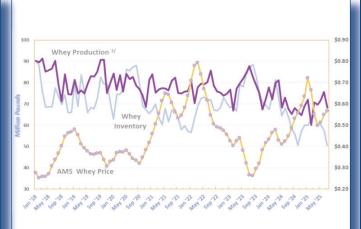
Figure 1
Cheese Market -- Inventory, Price, and Production



"The price depicted here is the monthly weighted average Cheddar cheese price used in setting the Federal order Class III Protein price.

Figure 2

Dry Whey Market -- Inventory, Price, and Production



 $^{\!\scriptscriptstyle \mathrm{M}}$ Total dry whey production, as published in the National Agricultural Statistics Service (NASS) Dairy Products report.

² Total cheese production, excluding cottage cheese, as published in the National Agricultural Statistics Service (NASS) Dairy Products report.

Computation of Producer Price Differential - October 2025

		Utilization Percentage	Product Pounds	Component Pounds	Rate		Value
Class I	Differential Value Product	11.3%	171,803,752			\$	5,062,478.97
	Skim Milk Butterfat		, ,	168,187,700 3,616,052	\$10.03 2.3881		16,869,226.31 8,635,493.78
Class II	Product	10.3%	158,057,493				
	Nonfat Solids			14,129,924	1.1067		15,637,586.88
Class III	Butterfat Product	CO 40/	4.055.500.740	9,426,644	1.8322		17,271,497.13
Ciass III	Product	69.1%	1,055,528,743	35,343,912	2.8761		101,652,625.31
	Other Solids			61,501,241	0.3360		20,664,416.96
	Butterfat			40,693,949	1.8252		74,274,595.71
Class IV	Product	9.3%	141,806,356				
	Nonfat Solids			12,399,282	0.9116		11,303,185.46
	Butterfat			12,664,068	1.8252		23,114,456.91
SCC Adjus	stment (Class II, III, and	d IV)					2,119,155.24
Total Prod	ducer Milk *		1,527,196,344			\$ 2	296,604,718.66
Add:	Overage Inventory Reclassified Other Source Milk §.6		·)				23,177.39 12,973.57 184,717.76
Subtract:	Transportation Credit Assembly Credit Producer Milk Protein Producer Milk Other S Producer Milk Butterfa Producer Milk SCC Ad	Solids at					11,140.30 136,111.54 146,468,671.25 29,730,428.45 121,194,581.37 2,377,471.29
Total Milk	and Value		1,527,196,344			\$	(3,092,816.82
Add:	Location Adjustment - One-Half Unobligated						4,684,745.65 1,250,970.55
Total Value Subtract:	e Producer Settlement I	Fund Reserve			0.186152 0.046152	\$	2,842,899.38 704,824.50
Produce	er Price Differentia	al **			\$ 0.14	\$	2,138,074.88

^{*} An estimated 2.5 billion pounds of milk was not pooled.

Upper Midwest Pool Statistics - October 2025

Market Class I			Diverted to		Location		
Differential	Pool	Received at	Pool and		Adjustment to		Differential
Rate	Plants	Pool Plants	Nonpool Plants	s Total	Producers	Class I	to Handlers
Cwt.	Number	Pounds	Pounds	Pounds	Value	Pounds	Value
\$3.10*	5	18,154,443	123,979,101	142,133,544	257,905	7,029,645	219,203
\$2.90	27	107,674,627	931,105,737	1,038,780,364	3,215,328	145,216,989	4,273,774
\$2.80	15	86,715,783	259,566,653	346,282,436	1,211,513	19,557,118	569,501
Total	47	212,544,853	1,314,651,491	1,527,196,344	4,684,746	171,803,752	5,062,479

^{*} Includes restricted data from the \$3.20 zones.

^{**} Producer Price Differential is dollars per cwt. at the Base Zone of Cook County, Illinois.

Utilization and Classification of Milk

	Octobe	er 2025	September 2025	October 2024
	Product Pounds	Butterfat Pounds	Product Pounds	Product Pounds
Class I Utilization:				
Packaged Disposition				
Milk	45,400,474	1,511,497	41,394,165	42,167,716
Flavored Milk	7,175,680	274,327	6,573,378	4,059,458
Reduced Fat Milk	55,266,206	1,084,701	51,580,755	56,227,001
Lowfat Milk Fat Free Milk	30,780,983 14,395,628	295,154	28,665,126 14,071,626	29,982,878 15,626,590
Flavored Reduced and Fat Free Milk	20,953,065	16,450 199,490	19,739,523	23,126,351
Buttermilk	1,681,214	20,596	1,563,176	1,625,929
	175,653,250	3,402,215	163,587,749	172,815,923
Total Packaged Disposition Total Ending Inventory	22,111,450	3,402,215 425,067	21,945,422	172,615,923
Bulk to Nonpool Plants	814,612	40,417	1,093,007	940,782
Shrinkage	2,501,655	254,414	1,816,857	1,477,767
Total Class I Utilization	201,080,967	4,122,113	188,443,035	192,699,779
Other Order Plants	(7,026,942)	(101,430)	(7,052,787)	(7,834,300)
Beginning Inventory	(22,180,613)	(405,483)	(18,218,022)	(17,323,653)
Reused Products	0	0	0	(17,020,000)
Other Source Milk	(47,877)	(1,194)	(47,000)	(46,555)
Overage	0	0	0	(64)
Interhandler Adjustment	(21,783)	2,046	(135,568)	18,848 [^]
Class I Producer Milk	171,803,752	3,616,052	162,989,658	167,514,055
Class II Utilization:				
Total Class II Utilization	162,781,169	9,537,256	150,084,703	177,007,709
Other Order Plants	(547,694)	(10,841)	(274,271)	(3,673)
Beginning Inventory	(1,915827)	(70,439)	(326,558)	(890,078)
Reused Products	(2,232,199)	(1,376)	(2,559,070)	(2,236,334)
Other Source Milk	(27,956)	(27,956)	(10,914)	(167,150)
Overage	0	0	0	0
Class II Producer Milk	158,057,493	9,426,644	146,913,890	173,710,474
Class III Utilization:				
Total Class III Utilization	1,056,829,531	40,738,122	1,650,369,275	1,112,881,627
Other Order Plants	0	0	(108,818)	(368,396)
Beginning Inventory	(656,522)	(17,951)	(985,588)	(1,199,598)
Reused Products	(EZE 104)	(24.222)	(121.250)	(F40,028)
Other Source Milk Overage	(575,194) (69,072)	(21,322) (4,900)	(131,359) (22,664)	(549,028) (56,330)
Class III Producer Milk	1,055,528,743	40,693,949	1,649,120,846	1,110,708,275
Class IV Utilization:				
Total Class IV Utilization	316,131,782	20,297,344	304,666,554	335,822,476
Other Order Plants	(390,892)	(13,368)	(722,733)	(391,116)
Beginning Inventory	(9,590,078)	(554,572)	(15,414,999)	(10,638,843)
Reused Products	0	0	0	0
Other Source Milk	(164,293,546)	(7,063,578)	(163,616,596)	(157,245,759)
Overage	(50,910)	(1,758)	(411,147)	(178,577)
Class IV Producer Milk	141,806,356	12,664,068	124,501,039	167,368,181
Total Producer Milk All Classes	1,527,196,344	66,400,713	2,083,525,433	1,619,300,985
Restricted Information				

Commodity Prices

		Weigl	hted Month	ly Average	Prices		Weighted Two-Week Average Prices						
	Cł	Cheddar Cheese Nonfat					Ch	eddar Che	ese		Nonfat		
Month/Year	Blocks	Barrels	Average	Butter	Dry Milk	Dry Whey	Blocks	Barrels	Average	Butter	Dry Milk	Dry Whey	
	Dollars per Pound								Dollars p	per Pound			
Oct 2024	2.1605	2.2760	2.2400	2.7191	1.3423	0.5588	2.1690	2.2678	2.2401	2.6840	1.3427	0.5636	
Nov	1.9096	1.8973	1.9198	2.7002	1.3773	0.5922	1.9281	1.9290	1.9449	2.7265	1.3771	0.5893	
Dec	1.7583	1.7326	1.7608	2.5748	1.3952	0.6353	1.7565	1.7261	1.7563	2.5916	1.3966	0.6207	
Jan 2025	1.8954	1.8477	1.8851	2.6042	1.3801	0.7218	1.9004	1.8376	1.8803	2.6049	1.3907	0.7194	
Feb	1.9158	1.8707	1.9077	2.4990	1.3347	0.6650	1.9093	1.8801	1.9097	2.5236	1.3587	0.6986	
Mar	1.8420	1.7732	1.8215	2.3385	1.2176	0.5532	1.8977	1.8250	1.8751	2.3419	1.2461	0.5701	
Apr	1.7117	1.7244	1.7361	2.3520	1.1773	0.4988	1.6978	1.7115	1.7230	2.3549	1.1801	0.4982	
May	1.8177	1.8284	1.8404	2.3703	1.1925	0.5119	1.8019	-	1.8019	2.3519	1.1862	0.5080	
Jun	1.9322	-	1.9322	2.4880	1.2531	0.5497	1.9373	-	1.9373	2.4685	1.2463	0.5436	
Jul	1.7634	-	1.7634	2.5753	1.2783	0.5670	1.7471	-	1.7471	2.5860	1.2786	0.5713	
Aug	1.7529	-	1.7529	2.4778	1.2820	0.5779	1.7205	-	1.7205	2.5120	1.2871	0.5814	
Sep	1.8066	-	1.8066	2.0377	1.2265	0.5782	1.8470	-	1.8470	2.1992	1.2791	0.5766	
Oct	1.7384	-	1.7384	1.7344	1.1601	0.5930	1.7245	-	1.7245	1.7617	1.1546	0.5886	
Nov							1.7920	-	1.7920	1.6239	1.1611	0.6230	

		Chicago N	/lercantile	Exchange		USDA Dairy Market News						
	Butter	ter Cheddar Cheese		NFDM	Whey	NFDM Low/Medi	NFDM Low/Medium Heat		ney Powder			
Month/Year	Grade AA	Blocks	Barrels Grade A Extra Grade Central & East Wes		West	Northeast	Central	West				
					De	ollars per Pound						
Oct 2024	2.6736	1.9290	1.9387	1.3628	0.6017	1.3520	1.3562	0.5681	0.5667	0.5689		
Nov	2.6003	1.7184	1.7237	1.3905	0.6408	1.3772	1.3822	0.5909	0.5821	0.5884		
Dec	2.5339	1.7246	1.7945	1.3824	0.7387	1.4038	1.3820	0.6544	0.6820	0.6924		
Jan 2025	2.5400	1.8782	1.8523	1.3592	0.7199	1.3843	1.3665	0.6829	0.7131	0.7362		
Feb	2.3932	1.8845	1.8038	1.2772	0.5629	1.2913	1.2985	0.6288	0.5955	0.6598		
Mar	2.3177	1.6438	1.6432	1.1593	0.4863	1.1971	1.1863	0.5449	0.4693	0.5685		
Apr	2.3176	1.7261	1.7538	1.1725	0.4885	1.1659	1.1663	0.4939	0.4580	0.5188		
May	2.3708	1.8620	1.8182	1.2276	0.5406	1.2190	1.2065	0.5068	0.4957	0.5155		
Jun	2.5430	1.7800	1.7669	1.2639	0.5671	1.2703	1.2629	0.5405	0.5308	0.5503		
Jul	2.5314	1.6627	1.6764	1.2788	0.5655	1.2745	1.2701	0.5509	0.5545	0.5730		
Aug	2.2886	1.8061	1.7935	1.2651	0.5740	1.2793	1.2680	0.5610	0.5536	0.5712		
Sep	1.8395	1.6670	1.6638	1.1752	0.6100	1.2243	1.2130	0.5683	0.5569	0.5901		
Oct	1.6247	1.7597	1.7610	1.1396	0.6583	1.1752	1.1490	0.5718	0.5844	0.6123		

Market Statistics

Month/Year	Distributing Plants	Supply Plants	Coop .9(c) Handlers	Producers	Total Producer Milk	Est. Average Daily Delivery Per Producer	Class I Utilization	Butterfat Test	Protein Test	Other Solids Test	Weighted Average SCC
					Mil. lbs.	Pounds	Percent	Percent	Percent	Percent	(000)
Aug 2024	9	39	10	4,832	2,561	17,097	6.2	4.16	3.18	5.79	207
Sep	9	39	10	3,859	1,628	14,062	9.6	4.18	3.21	5.79	184
Oct	9	39	11	3,655	1,619	14,292	10.3	4.30	3.32	5.79	170
Nov	10	39	11	3,619	1,818	16,743	9.0	4.39	3.35	5.78	158
Dec	10	39	10	4,003	2,078	16,744	7.9	4.47	3.37	5.79	155
Jan 2025	11	38	11	4,115	2,226	17,453	7.8	4.48	3.37	5.79	153
Feb	11	38	10	4,207	2,174	18,455	7.0	4.47	3.36	5.80	153
Mar	11	38	10	4,561	2,627	18,582	5.8	4.40	3.32	5.80	153
Apr	11	38	10	4,764	2,584	18,078	6.2	4.38	3.32	5.79	154
May	10	38	10	5,139	2,121	13,315	7.7	4.30	3.27	5.81	158
Jun	10	38	10	4,337	2,206	16,955	6.4	4.24	3.22	5.79	168
Jul	9	38	11	4,649	2,290	15,891	6.7	4.12	3.14	5.80	192
Aug	9	37	11	4,933	2,531	16,551	6.2	4.16	3.20	5.79	201
Sep	10	37	11		2,084		7.8	4.25	3.26	5.80	183
Oct	10	37	10		1,527		11.3	4.35	3.33	5.79	171

Class Prices

Class I Price Mover					Class I Pri	ce at Cook	County, IL		Class II Price					
Month/Year	Butterfat	Skim Milk	ESL Adjustment	3.50%	Butterfat	Skim Milk	3.50%	Butterfat	Nonfat Solids	Skim Milk	3.50%			
	lb.	cwt.	cwt.	cwt.	lb.	cwt.	cwt.	lb.	lb.	cwt.	cwt.			
Oct 2024	3.6366	10.82	-	23.17	3.6546	12.62	24.97	3.0921	1.1733	10.56	21.01			
Nov	3.0426	12.31	-	22.53	3.0606	14.11	24.33	3.0693	1.2411	11.17	21.52			
Dec	3.0941	10.98	-	21.43	3.1121	12.78	23.23	2.9174	1.2744	11.47	21.28			
Jan 2025	2.9307	10.49	-	20.38	2.9487	12.29	22.18	2.9530	1.2944	11.65	21.58			
Feb	2.9468	11.35	-	21.27	2.9648	13.15	23.07	2.8256	1.2889	11.60	21.08			
Mar	2.8484	11.45	-	21.02	2.8664	13.25	22.82	2.6312	1.2567	11.31	20.12			
Apr	2.6284	10.75	-	19.57	2.6464	12.55	21.37	2.6476	1.1456	10.31	19.22			
May	2.6441	9.45	-	18.37	2.6621	11.25	20.17	2.6697	1.0800	9.72	18.72			
Jun	2.5730	8.55	1.38	17.26	2.6050	11.75	20.46	2.7448	1.0156	9.14	18.43			
Jul	2.7142	9.66	1.14	18.82	2.7462	12.86	22.02	2.8505	1.0744	9.67	19.31			
Aug	2.8565	9.26	0.57	18.93	2.8885	12.46	22.13	2.7325	1.1067	9.96	19.18			
Sep	2.7669	9.34	0.53	18.70	2.7989	12.54	21.90	2.1925	1.1156	10.04	17.39			
Oct	2.3881	10.03	0.97	18.04	2.4201	13.23	21.24	1.8322	1.1067	9.96	16.02			
Nov	1.8583	10.62	0.01	16.75	1.8903	13.82	19.95		0.9833	8.85				
Dec	1.6914	12.74	(0.91)	18.21	1.7234	15.94	21.41		0.9882	9.19				

		Cla	ass III Price		Class IV Price					
Month/Year	Butterfat	Protein	Other Solids	Skim Milk	3.50%	Butterfat	Nonfat Solids	Skim Milk	3.50%	
	lb.	lb.	lb.	cwt.	cwt.	lb.	lb.	cwt.	cwt.	
Oct 2024	3.0851	3.3238	0.3705	12.49	22.85	3.0851	1.1628	10.47	20.90	
Nov	3.0623	2.3160	0.4049	9.57	19.95	3.0623	1.1974	10.78	21.12	
Dec	2.9104	1.9637	0.4493	8.74	18.62	2.9104	1.2151	10.94	20.74	
Jan 2025	2.9460	2.3267	0.5384	10.39	20.34	2.9460	1.2002	10.80	20.73	
Feb	2.8186	2.5337	0.4799	10.69	20.18	2.8186	1.1552	10.40	19.90	
Mar	2.6242	2.4606	0.3647	9.78	18.62	2.6242	1.0393	9.35	18.21	
Apr	2.6406	2.1682	0.3087	8.54	17.48	2.6406	0.9994	8.99	17.92	
May	2.6627	2.4810	0.3222	9.59	18.57	2.6627	1.0145	9.13	18.13	
Jun	2.7378	2.5328	0.2914	9.57	18.82	2.7378	1.0037	9.03	18.30	
Jul	2.8435	1.8730	0.3092	7.63	17.32	2.8435	1.0286	9.26	18.89	
Aug	2.7255	1.9646	0.3204	7.98	17.24	2.7255	1.0323	9.29	18.50	
Sep	2.1925	2.7062	0.3207	10.28	17.59	2.1925	0.9773	8.80	16.17	
Oct	1.8252	2.8761	0.3360	10.90	16.91	1.8252	0.9116	8.20	14.30	

Producer Prices

Month/Year	Producer Price Differential	Statistical Uniform Price (at 3.50%)	Butterfat Price	Protein Price	Other Solids Price	SCC Adjustment Rate	Producer Mailbox Price (at test)
	\$ per cwt.	\$ per cwt.	\$ per lb.	\$ per lb.	\$ per lb.	\$ per cwt.	\$ per cwt.
Aug 2024	0.20	20.86	3.5632	2.1756	0.2959	0.00102	23.08
Sep	(0.24)	23.10	3.6114	2.9249	0.3430	0.00114	25.51
Oct	(0.47)	22.38	3.0851	3.3238	0.3705	0.00112	24.91
Nov	0.38	20.33	3.0623	2.3160	0.4049	0.00096	23.04
Dec	0.36	18.98	2.9104	1.9637	0.4493	0.00088	23.51
Jan 2025	0.13	20.47	2.9460	2.3267	0.5384	0.00094	23.77
Feb	0.13	20.31	2.8186	2.5337	0.4799	0.00095	23.43
Mar	0.20	18.82	2.6242	2.4606	0.3647	0.00091	21.55
Apr	0.27	17.75	2.6406	2.1682	0.3087	0.00087	20.40
May	0.07	18.64	2.6627	2.4810	0.3222	0.00092	21.10
Jun	0.28	19.10	2.7378	2.5328	0.2914	0.00097	21.11
Jul	0.63	17.95	2.8435	1.8730	0.3092	0.00088	19.60
Aug	0.58	17.82	2.7255	1.9646	0.3204	0.00088	19.40
Sep	0.35	17.94	2.1925	2.7062	0.3207	0.00090	
Oct	0.14	17.05	1.8252	2.8761	0.3360	0.00087	

Summary of Federal Order Data - October 2025

Uniform or Statistical Uniform Price at 3.5% Butterfat

	Federal Order Number / Name	Producer Deliveries	Class I Producer Receipts	Class I Utilization	Class I Price	Producer Price Differential	FOB Market**	FOB Cook Cty. Illinois**	Change From Previous Year
	Thousa		d Pounds ——	Percent	— Dollars per Cwt. —			Dollars per Cwt.	
1	Northeast	2,306,374	683,360	29.6	\$ 23.14	\$1.29	\$ 18.20	\$ 16.30	(\$4.73)
5	Appalachian	430,447	327,632	76.1	23.64	n/a	21.42	19.02	(3.20)
6	Florida	217,158	178,199	82.1	24.84	n/a	22.62	19.02	(4.00)
7	Southeast	267,704	213,666	79.8	23.84	n/a	21.91	19.31	(3.46)
30	Upper Midwest	1,527,196	171,804	11.2	21.24	0.14	17.05	17.05	(5.33)
32	Central	997,765	368,857	37.0	21.24	0.13	17.04	17.04	(4.64)
33	Mideast	1,885,503	605,277	32.1	21.84	0.56	17.47	16.87	(4.71)
51	California	1,788,465	421,937	23.6	20.84	(1.37)	15.54	15.94	(5.93)
124	Pacific Northwest	522,364	140,658	26.9	20.74	(0.75)	16.16	16.66	(5.51)
126	Southwest	879,128	349,677	39.8	21.74	(0.02)	16.89	16.39	(5.13)
131	Arizona	280,762	127,734	45.5	20.64	n/a	17.55	18.15	(5.05)
All Ma	arket Average or Total *	11,102,867	3,588,801	32.3					

n/a = Not applicable. * May not add due to rounding. **Use new base zone values listed in the new Class I Differentials effective June 1, 2025.

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