



U.S. Department of Agriculture

Upper Midwest Dairy News

Victor J. Halverson, Market Administrator

Volume 26 Issue 10

Upper Midwest Marketing Area, Federal Order No. 30

October 2025

Inside This Issue:

and Butterfat Prices2
May 2025 Milk Hauling Charges3
Computation of Producer Price Differential4
Utilization and Classification5
Commodity Prices and Market Statistics6
Class Prices and Producer Prices7

Upcoming Price Release Dates

October 2025 Prices

Class & Component 11-05-2025 Producer Price

Producer Price

Differential 11-12-2025

December 2025 Prices

Advanced Class &

Price Factors 11-19-2025

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

CME Cheddar Prices Rose above Butter Price in October

ommodity cheddar prices on the Chicago Mercantile Exchange (CME) rose above the butter price in October. Meanwhile, the NFDM price was down and whey price was up from September. Comparing to last year, most prices were below October 2024, except for the whey price which continued to increase quietly in the past few months. See the graph below.

The CME barrel price for cheddar cheese on October 20 was \$1.77½ per pound, up 13¼¢ from September but 20¾¢ below last year. The CME 40-pound block price for cheddar

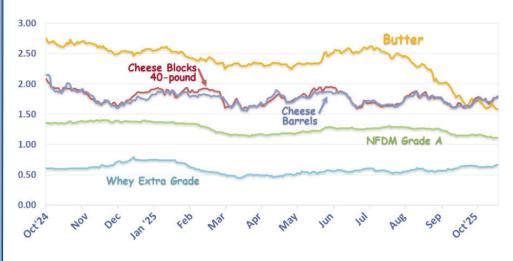
cheese was \$1.79½ per pound, up $14\frac{1}{2}$ ¢ from last month but $12\frac{1}{2}$ ¢ below last year.

The CME butter price on October 20 was \$1.58 per pound, 17¢ below last month and \$1.15 below last year.

The CME price for NFDM on October 20 was \$1.11 per pound, down $3\frac{3}{4}$ ¢ from September and $27\frac{3}{4}$ ¢ below last year.

The CME whey price on October 20 was \$0.66½ per pound, up $2\frac{1}{2}$ ¢ from last month and $6\frac{1}{4}$ ¢ above last year.

Chicago Mercantile Exchange - Selected Dairy Commodity Prices*



* Prices depicted are dollars per pound for each day that trading occurred from October 1, 2024 through October 20, 2025.

Pool Summary

- ➤ In September, producer milk was 2.1 billion pounds, down 14.9% daily from August but 28.0% above last September.
- Class I use was 163 million pounds, up 7.3% daily from August and 3.8% above last year. In September, Class I use was 7.8% of total producer milk.
- ➤ The September 2025 Producer Price Differential (PPD) was \$0.35 per cwt.
- ➤ The F.O. 30 Statistical Uniform Price in September was \$17.94 per cwt., up \$0.12 from August, and \$5.16 below last year. Federal Order language was amended effective June 2025.
- ➤ Market statistics for August and September are shown on Pages 4 and 5.

September 2025 Producer Milk by Class

		Product	Price
	Percent	Pounds	\$/cwt.
Class I	7.8	162,989,658	21.90
Class II	7.0	146,913,890	17.39
Class III	79.2	1,649,120,846	17.59
Class IV	6.0	124,501,039	16.17
Total		2,083,525,433	

Federal Order Butterfat and Protein Prices

Producers under the Upper Midwest Federal Milk Order are paid based on the quantity and price of three components in their milk -- Butterfat, Protein, and Other Solids -- as well as the Producer Price Differential (PPD) and an adjustment for quality. Butterfat and protein, however, routinely make up nearly all of the value.

Factors influencing butterfat and protein values are changes in their prices and variations in their component levels.

Changes in the butterfat and protein prices are driven by movements in the cheese and butter prices in the National Dairy Product Sales Report (NDPSR), according to their pricing formulas, in addition to a static make allowance and yield factor¹. Butterfat prices are directly driven by the butter prices. Protein prices are directly driven by the cheese prices and inversely driven by the butter prices.

Figure 1 depicts the protein and butterfat prices from January 2022 to September 2025. It shows the highest peak of the protein price in 2022 versus the smaller highest peak of the butterfat price in 2023. Among the observed months, the cheese and butter prices reached their highs in May 2022 and October 2023, respectively. In May 2022 when the protein price was much higher than the butterfat price, protein accounted for 44.3% of the total component value, compared to butterfat's share of 45.4%. In contrast, in October 2023, butterfat accounted for 79.1% of the total component values, compared to protein's share of 17.3%. Hence, increases in the butter price have the impact of weakening the protein price and its shared component value. See Table 1 for related butter and cheese prices and Figure 2 on Page 3 for approximate shares of butterfat and protein values in pooled milk.

The component values, as shown in *Figure 2*, are also impacted by the component levels that are portrayed annually in *Figure 3* on Page 3. In September 2025 when the butter-cheese price gap tightened and the protein price was above the butterfat price, butterfat with its higher component level still accounted for 46.1% of the total component values, compared to protein's share of 44.1%.

The significant differences in the shape of the lines for the Value compared to the Price, as shown in *Figure 1* and *Figure 2*, are the variation in component levels.

An interesting bottom line is that dairy farmers receive a high milk price when the high butterfat price is compensating for the lower protein price, as shown in *Table 1*, 2022 - 2025.

Table 1

Uniform, Butterfat, Butter, Cheese and Protein Prices												
	Statistical Uniform Price	Butterfat	Butter	Cheese*	Protein							
	Dollars Per Cwt. at Test	Dollars Per Pound										
2022	25.07	3.2637	2.8665	2.1122	2.7238							
2023	19.93	2.9615	2.6170	1.7593	1.9051							
2024	22.33	3.2885	2.8870	1.8634	1.8961							

^{* 500-}pound barrel cheddar cheese were removed from the calculation of weighted average cheese prices according to the new Federal Order Language amendment effective June 2025.

2.4159

1.8273

2.3385

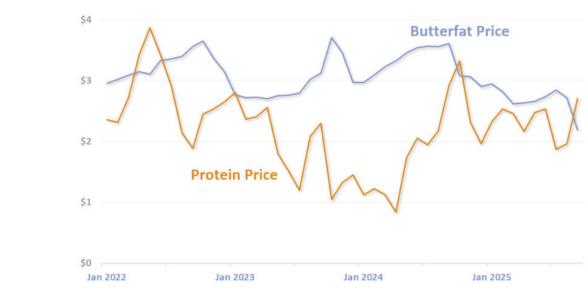
2.6879



2025

(Jan-Sept)

21.82



¹For butterfat and protein pricing formulas, see https://www.ams.usda.gov/resources/price-formulas.

Milk Hauling Charges -- May 2025

The Upper Midwest Order recently released a staff paper prepared by Dr. Areerat Kichkha, an agricultural economist on staff. Staff Paper 25-03, entitled *Milk Hauling Charges in the Upper Midwest Marketing Area - May 2025* is available at: https://www.fmma30.com/StaffPapers/StaffPaper--25-03.pdf.

The study, summarized in this article, analyzes hauling charges based on state, county, and producer size groups for May 2025. Payroll data for the 7,805 producers associated with the Upper Midwest Marketing Order during the month were examined.

Hauling Charges for the Market

The weighted average hauling charge for producers on the Upper Midwest Order in May 2025, as shown in Table 1 below, was 50.87ϕ per cwt., up from 50.33ϕ in May 2024. The weighted hauling charges have gradually increased each year since 2015, with the exception of 2020 when they took a slight dip. However, the weighted average hauling charges over the years have also shown that handlers have passed on little of the changes in fuel costs to farmers, despite the higher increase in the May 2024 average hauling charges.

Hauling Charges by State

The Wisconsin and Minnesota weighted average hauling charge of 47.11ϕ and 45.85ϕ per cwt. respectively were 3.76ϕ and

Table 1: Average Producer Delivery by State Upper Midwest Marketing Order - May 2025

State	Simple Average Hauling Charges	Total Hauling Charges	Production	Number of Farms	Producer Average Monthly Deliver	Weighted Average Hauling Charge
	(\$ per cut.)	(\$)	(pounds)		(pounds)	(\$ per cwt.)
Illinois	1,1213	1,103,558.94	135,441,985	338	400,716	0.8148
lowa	1,1985	2,941,982.95	433,164,054	537	806,637	0.6792
Michigan UP	1.0430	90,714.58	12,895,230	30	429,841	0.7035
Minnesota	0.7361	4,145,891.13	887,728,792	1,845	481,154	0.4670
North Dakota	2.0627	202,051.49	18,634,135	29	642,556	1.0843
South Dakota	0.9962	1.827,982.23	416,402,362	135	3,084,462	0.4390
Wisconsin	0.6974	13,117,820.44	2,750,882,816	5,310	518,057	0.4769
Total or Average	1.1222	23,430,001.76	4,655,149,375	8,224	566,044	0.5033

Figure 2
FO 30 Monthly Butterfat & Protein Values (\$Million)

Butterfat Value

Butterfat Value

Protein Value

Jan 2022

Jan 2023

Jan 2024

Jan 2025

3.63¢ below the market average. These two states supplied 78.2% of the milk on the market in May 2025, but accounted for 72.0% of total hauling charges.

North Dakota has the highest simple average hauling charge. The state also has a low number of farms, the longest distance from high demand areas, and less handler competition. Wisconsin, in contrast, has the lowest simple average hauling charge, with a high number of farms in close proximity to high demand areas.

Hauling Charges by Size Range

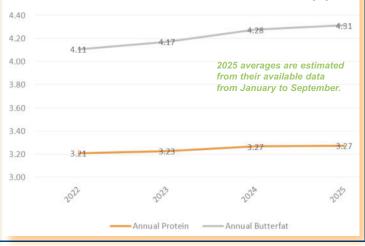
The study indicated that as a producer's milk volume increases, the average hauling charge per hundredweight decreases. See Table 2 below.

One factor responsible for this is that many Upper Midwest handlers charge a fixed hauling dollar value to dairy producers, regardless of volume of milk delivered. Therefore, as the producer's production increases, the hauling charge per hundredweight will automatically decrease. With the information we have, the dollar impact cannot be isolated.

Table 2: Average Hauling Charges by Size Range Upper Midwest Marketing Order - May 2025 (Dollars per cwt.)

5,000,000 or more	0.4017	5,700,173.73	1,505,984,433	165	9,127,057	0.3785
2,500,000 to 4,999,999	0.4239	3,273,407.56	788,002,068	226	3,486,735	0.4154
1,500,000 to 2,499,999	0.5237	3,032,278.90	578,808,639	302	1,916,585	0.5239
1,000,000 to 1,499,999	0.5515	2,034,782.26	372,910,364	304	1,226,679	0.5456
600,000 to 999,999	0.5956	2,317,304.62	384,723,018	501	767,910	0.6023
400,000 to 599,999	0.6514	1,583,426.84	243,942,124	499	488,862	0.6491
250,000 to 399,999	0.6622	1,548,389.53	234,137,985	744	314,702	0.6613
100,000 to 249,999	0.6558	2,575,707.97	389,146,707	2,468	157,677	0.6619
50,000 to 99,999	0.7724	904,994.25	119,450,360	1,612	74,101	0.7576
Up to 49,999	1.3128	459,536.10	38,063,677	1,403	27,130	1.2073
(pounds)	(\$ per cvt.)	(\$)	(pounds)		(pounds)	(\$ per cwt)
Size Range	Simple Average Hauling Charges	Total Hauling Charges	Production	Number of Farms	Producer Average Monthly Delivery	Weighted Average Hauling Charge





Computation of Producer Price Differential - September 2025

		Utilization Percentage	Product Pounds	Component Pounds	Rate	Value
Class I	Differential Value Product	7.8%	162,989,658			\$ 4,803,300.77
	Skim Milk	7.070	102,000,000	159,738,855	\$ 9.34	14,919,609.07
	Butterfat			3,250,803	2.7669	8,994,646.84
Class II	Product	7.0%	146,913,890			
	Nonfat Solids			12,964,247	1.1156	14,462,913.95
	Butterfat			9,042,457	2.1995	19,888,884.17
Class III	Product	79.2%	1,649,120,846			
	Protein			53,899,479	2.7062	145,862,770.10
	Other Solids			96,005,284	0.3207	30,788,894.59
	Butterfat			64,812,948	2.1925	142,102,388.55
Class IV	Product	6.0%	124,501,039			
	Nonfat Solids			10,751,078	0.9773	10,507,028.54
	Butterfat			11,354,404	2.1925	24,894,530.84
SCC Adjus	stment (Class II, III, and	d IV)				2,895,263.12
Total Prod	ducer Milk *		2,083,525,433			\$ 420,120,230.54
Add:	Overage Inventory Reclassified Other Source Milk §.6		()			44,211.80 (25,735.07) 88,837.14
Subtract:	Transportation Credit Assembly Credit Producer Milk Protein Producer Milk Other S Producer Milk Butterfa Producer Milk SCC A	Solids at	,			9,879.50 129,455.59 183,761,301.45 38,752,529.81 193,949,887.43 3,128,366.00
Total Milk	and Value		2,083,525,433			\$ 496,124.63
Add:	Location Adjustment - One-Half Unobligated		•	=		6,569,042.75 1,115,191.73
Total Value Subtract:	e Producer Settlement	Fund Reserve			0.392621 0.042621	\$ 8,180,359.11 888,020.09
Produce	er Price Differentia	al **			\$ 0.35	\$ 7,292,339.02

^{*} An estimated 1.9 billion pounds of milk was not pooled.

Upper Midwest Pool Statistics - September 2025

Market Class I Differential Rate	Pool Plants	Received at Pool Plants	Diverted to Pool and Nonpool Plants	s Total	Location Adjustment to Producers		Differential Indlers
Cwt.	Number	Pounds	Pounds	Pounds	Value	Pounds	Value
\$3.10*	5	18,410,789	199,708,936	218,119,728	497,109	7,702,570	239,969
\$2.90	27	101,828,765	1,292,605,175	1,394,433,940	4,367,697	136,868,545	4,028,993
\$2.80	15	86,134,599	384,837,166	470,971,765	1,704,237	18,418,543	534,339
Total	47	206,374,153	1,877,151,277	2,083,525,433	6,569,043	162,989,658	4,803,301

^{*} Includes restricted data from the \$3.60, \$3.20, and \$2.20 zones.

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

Utilization and Classification of Milk

	Septemb	er 2025	August 2025	September 202
	Product Pounds	Butterfat Pounds	Product Pounds	Product Pounds
Class I Utilization:				
Packaged Disposition				
Milk	41,394,165	1,376,638	42,148,885	37,691,405
Flavored Milk	6,573,378	226,061	7,960,986	5,255,984
Reduced Fat Milk	51,580,755	1,006,577	53,687,426	52,262,090
Lowfat Milk	28,665,126	274,272	26,314,310	28,489,624
Fat Free Milk	14,071,626	14,156	13,888,443	14,872,452
Flavored Reduced and Fat Free Milk	19,739,523	148,662	13,659,307	20,484,107
Buttermilk	1,563,176	18,660	1,630,993	1,477,288
Total Packaged Disposition	163,587,749	3,065,026	159,290,350	160,532,950
Total Ending Inventory	21,945,422	403,212	17,468,754	17,323,653
Bulk to Nonpool Plants	1,093,007	38,302	703,945	1,098,547
Shrinkage	1,816,857	188,882	2,059,469	1,697,171
Total Class I Utilization	188,443,035	3,695,422	179,522,518	180,682,159
Other Order Plants	(7,052,787)	(105,940)	(4,540,850)	(7,185,170
Beginning Inventory	(18,219,022)	(336,145)	(17,273,614)	(16,422,166
Reused Products	0	0	0	0
Other Source Milk	(47,000)	(1,251)	(31,484)	(71,445
Overage	0	0	0	0
Interhandler Adjustment	(135,568)	(1,128)	(691,829)	49,525
Class I Producer Milk	162,989,658	3,250,803	156,984,741	157,052,903
Class II Utilization:				
Total Class II Utilization	150,084,703	9,108,031	33,344,146	166,316,087
Other Order Plants	(274,271)	(5,451)	(2,764)	(
Beginning Inventory	(326,558)	(47,716)	(537,753)	(101,469
Reused Products	(2,559,070)	(1,493)	(3,194,378)	(2,353,855
Other Source Milk	(10,914)	(10,914)	(45,986)	(28,080
Overage	0	0	0	
Class II Producer Milk	146,913,890	9,042,457	29,563,265	163,832,683
Class III Utilization:	4 050 000 075	04.040.507	0.000.000.005	4 450 040 044
Total Class III Utilization	1,650,369,275	64,848,597	2,323,699,895	1,159,940,614
Other Order Plants	(108,818)	(5,303)	(223,393)	(0.405.576
Beginning Inventory	(985,588)	(22,997)	(3,549,323)	(6,165,570
Reused Products	0	(5.054)	(4.705.040)	(222.476
Other Source Milk	(131,359)	(5,351)	(1,765,048)	(206,170
Overage Class III Producer Milk	(22,664) 1,649,120,846	(1,998) 64,812,948	(36,297) 2,318,125,834	(51,432 1,159,485,291
	1,049,120,040	04,012,940	2,310,125,034	1,159,465,291
Class IV Utilization:	004.000.554	40.004.007	400 507 040	000 544 646
Total Class IV Utilization	304,666,554	19,084,687	190,567,310	300,511,048
Other Order Plants	(722,773)	(21,123)	(242,510)	(353,733
Beginning Inventory	(15,414,999)	(636,485)	(7,080,669)	(11,760,743
Reused Products	0	0	(450,000,700)	(4.40.77.4.0.47
Other Source Milk Overage	(163,616,596) (411,147)	(7,071,950) (725)	(156,906,788) (1,366)	(140,774,347 (20,394
Class IV Producer Milk	124,501,039	11,354,404	26,335,977	147,601,831

Commodity Prices

		Weigl	nted Monthl	y Average	Prices		Weighted Two-Week Average Prices						
	Cł	neddar Chee	ese	Nonfat			Cheddar Cheese			Nonfat			
Month/Year	Blocks	Barrels	Average	Butter	Dry Milk	Dry Whey	Blocks	Barrels	Average	Butter	Dry Milk	Dry Whey	
			Dollars pe	er Pound					Dollars p	per Pound			
Sep 2025	2.2013	2.3319	2.2882	3.1537	1.2899	0.5321	2.1394	2.2646	2.2225	3.1745	1.2745	0.5235	
Oct	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							1.7245	-	1.7245	1.7617	1.1546	0.5886	

		Chicago N	/lercantile	Exchange		USDA Dairy Market News					
	Butter	Chedda	r Cheese	NFDM	Whey	NFDM Low/Medi	NFDM Low/Medium Heat		Whey Powder		
Month/Year	Grade AA	Blocks	Barrels	Grade A	Extra Grade	Central & East	West	Northeast	Central	West	
					Do	ollars per Pound					
Sep 2024	3.0261	2.2333	2.4125	1.3763	0.5888	1.3381	1.3588	0.5474	0.5479	0.5508	
Oct	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	

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. Ibs.	Pounds	Percent	Percent	Percent	Percent	(000)
Jul 2024	9	38	8	4,951	2,670	17,393	5.7	4.13	3.16	5.80	191
Aug	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		2,531		6.2	4.16	3.20	5.79	201
Sep	10	37	11		2,084		7.8	4.25	3.26	5.80	183

Class Prices

	C	lass I P	rice Mover		Class I Pric	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.
Sep 2024	3.5538	9.49	-	21.60	3.5718	11.29	23.40	3.6184	1.1211	10.09	22.40
Oct	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		1.1067	9.96	
Nov	1.8583	10.62	0.01	16.75	1.8903	13.82	19.95		0.9833	8.85	

	Class 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.	
Sep 2024	3.6114	2.9249	0.3430	11.09	23.34	3.6114	1.1109	10.00	22.29	
Oct	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	

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.
Jul 2024	0.25	20.04	3.5720	1.9466	0.2571	0.00099	21.63
Aug	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	
Sep	0.35	17.94	2.1925	2.7062	0.3207	0.00090	

Summary of Federal Order Data - September 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
		Thousand Pounds		Percent — Dolla		rs per Cwt. —	Dollars per Cwt.		
1	Northeast	2,265,078	668,477	29.5	\$ 23.80	\$1.71	\$ 19.30	\$ 17.40	(\$4.27)
5	Appalachian	402,955	312,255	77.5	24.30	n/a	22.29	19.89	(2.19)
6	Florida	208,623	168,777	80.9	25.50	n/a	23.28	19.68	(2.91)
7	Southeast	263,395	210,106	79.8	24.50	n/a	22.72	20.12	(2.29)
30	Upper Midwest	2,083,525	162,990	7.8	21.90	0.35	17.94	17.94	(5.16)
32	Central	1,195,806	351,735	29.4	21.90	0.64	18.23	18.23	(4.18)
33	Mideast	1,841,479	587,967	31.9	22.50	0.92	18.51	17.91	(4.21)
51	California	1,670,735	394,998	23.6	21.50	(0.28)	17.31	17.71	(5.14)
124	Pacific Northwest	480,291	128,379	26.7	21.40	0.13	17.72	18.22	(4.87)
126	Southwest	825,872	335,868	40.7	22.40	0.83	18.42	17.92	(4.47)
131	Arizona	290,803	104,785	36.0	21.30	n/a	18.28	18.88	(4.66)
All Ma	rket Average or Total *	11,528,562	3,426,338	29.7					

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.

In accordance with Federal civil rights law and U.S. Department of Agriculture (USDA) civil rights regulations and policies, the USDA, its Agencies, offices, and employees, and institutions participating in or administering USDA programs are prohibited from discriminating based on race, color, national origin, religion, sex, disability, age, marital status, family/parental status, income derived from a public assistance program, political beliefs, or reprisal or retaliation for prior civil rights activity, in any program or activity conducted or funded by USDA (not all bases apply to all programs). Remedies and complaint filing deadlines vary by program or incident.

Persons with disabilities who require alternative means of communication for program information (e.g., Braille, large print, audiotape, American Sign Language, etc.) should contact the responsible Agency or USDA's TARGET Center at (202) 720-2600 (voice and TTY) or contact USDA through the Federal Relay Service at 711. Additionally, program information may be made available in languages other than English.

To file a program discrimination complaint, complete the USDA Program Discrimination Complaint Form, AD-3027, found online at How to File a Program Discrimination Complaint and at any USDA office or write a letter addressed to USDA and provide in the letter all of the information requested in the form. To request a copy of the complaint form, call (866) 632-9992. Submit your completed form or letter to USDA by: (1) mail: U.S. Department of Agriculture, Office of the Assistant Secretary for Civil Rights, 1400 Independence Avenue, SW, Washington, D.C. 20250-9410; (2) fax: (202) 690-7442; or (3) email: program.intake@usda.gov.

USDA is an equal opportunity provider, employer, and lender.

