CDE DAIRY MARKETS & MANAGEMENT UPDATE All prices – FEB. 5, 2025 – except where noted

January Cattle Inventory: Looking at the January 2025 USDA Cattle Inventory report, it confirms a continual decline in the overall U.S. cattle and calf inventories. All U.S. cattle and calf numbers were down 1% year over year to 86.7 million head.

All cow and all heifer (500 lbs. or over) numbers totaled 37.2 million and 18.2 million head, respectively. U.S. calf numbers (under 500 lbs.) were down slightly to 13.5 million head in January 2025 from January 2024's levels. The 2024 U.S. calf crop was estimated at 33.5 million head, slightly under 2023's total.

Beef cattle inventories followed the overarching trend of the total cattle numbers. Beef replacement heifers totaled 4.67 million head, a 1% decrease year over year.

Beef cow numbers declined 1% year over year, the lowest yet since 1965.

Dairy cattle numbers yielded mixed results. Dairy replacement heifer inventories dropped 1% year over year to 3.91 million head. Milk cow numbers were up slightly from January 2024 to 9.35 million head in January 2025.

With dairy heifer inventories so low and costs so high, we are seeing more dairies keeping their milk cows in production longer before culling.

Taking a look at Pennsylvania, all cattle and calf numbers were down 1% year over year. Pennsylvania's beef cow numbers decreased 5% from January 2024's 205,000 to 195,000 head. This could be due to beef producers responding to market pressures and shifting towards more profitable segments. However, Pennsylvania milk cow numbers held steady at 465,000 head in the same period.

The Pennsylvania dairy industry, like most of the Northeast, remains stable due to a more sustainable management approach and ample demand.

Despite highly pathogenic avian influenza (HPAI) impacting many California dairies, their milk cow numbers held steady from January 2024 to January 2025 at 1.71 million head. The

Prices change daily. This market information is an example for educational purposes. The market data shown below are compiled weekly by Farmshine, via CME & USDA reports. same can't be said for their beef cow numbers. Year-over-year, California beef cow





inventories dropped 6% from 670 million to 630 million head. This could be due to higher-than-normal temperatures in 2024, which contributed to drought conditions and led to herds downsizing.

For the most part, our U.S. cattle inventories are contracting. Increased beef prices have led to more farmers selling heifers for market rather than breeding them.

With 2024 U.S. calf numbers down slightly from 2023's levels, it reinforces that producers were not able to rebuild their herds in the last year.

Also, we are noticing more dairies taking advantage of dairyon-beef crossbreeding. While they're getting good money from feeder sales on these crossbreds, purebred beef and dairy replacement heifer pools are shrinking.

These conditions are great for sellers, but not so much for buyers. This could make it harder for farmers to expand their herds across the board going into 2025. While milk cow numbers are up for now, we could see a contraction of the milk cow inventory over time due to the lack or cost of replacements.

For dairy farmers, this could renew the focus on increasing production per cow rather than growing their herds. Either way, the current high cattle prices and the unpredictability of the market's future could present challenges for beef and dairy farmers as we move forward.

We can see from this report that managing risk is important. While Dairy Margin Coverage (DMC) helps with milk price volatility and doesn't directly address herd inventory problems, it can provide a safety net to help dairy producers manage margins and navigate market fluctuations. 2025 DMC enrollment is open through Mar. 31.

Visit your local FSA office to learn more about it or to get signed up.

| | | | | |
 | |

 | | | | 25 AT THE | CLOSE | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
|--|--|--|---|---
--|---
--
--
--
--
--
--
--
--
--
--|--|--|--
---	--	--	--	--	--	--	---	---
--	---	--	--	---	---	--	---	---
---	---	--	--	--	---	---	--	
---	--	--	---	--	---	--	---------------	--
--	---	---	--	--	--	---	--	---
--	--	---	---	---	---	--	---	
--	--	---	--	--	--			
---	--	--	---	--	--	--	--	
---	---	--	--	--	--	---	---	--
--	--	--	---	---	--	---	---	---
	FEB-25	MAR-25	APR-25	5 MAY-	25 JU			
 | N-25 | JUL-25

 | AUG-25 | SEP-25 | OCT-2 | 25 NOV-2 | 25 DEC-25 | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| | | , | | • |
 | |

 | -Dec25 \$0.0 | | | • | | | Avg. 19.11 ↓↓ | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| - AGA | 20.36 | 20.01 | 19.65 | |
 | 8.79 | 18.86

 | 18.99 | 19.01 | 18.9 | | 18.61 | 18.05 | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| a file | | | | - |
 | |

 | ec25 \$0.05-(
20 10 | | | - | 20.07 | | Avg. 19.97 ↓↓ | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| BUTTER | 20.08 | 19.85 | 19.91 | |
 | 19.54 | 19.79

 | 20.10 | 20.27 | 20.4 | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| MILK BAS
Mailbox | | | | |
 | |

 | | | | vs. NAT'L AVER
20.20 19.76 20 | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| Class III | 16.03 16.0 | 3 16.98 16. | .98 17.31 1 | 17.31 17. | .33 17.33
 | 18.16 18. | 16 18.16

 | 18.16 17.59 | 17.59 17.6 | 60 17.60 1 | 18.72 18.72 19 | 9.07 19.07 1 | 17.30 17.30 | 16.81 16.81 | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| BASIS | 2.79 2.22 | 2 1.98 1. | 50 1.33 | 0.96 1. | .19 0.82
 | 0.52 0. | .22 0.49

 | 0.19 1.03 | 0.82` 1.6 | 67 1.15 | 1.48 1.04 1 | 1.51 1.10 | 2.95 2.34 | 2.41 1.94 | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| | | TURES (\$/ | , | 05 5 |
 | DEO OF | MARIE

 | | | 0.000 | | | 111.07 | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| | MAR-25 | | | |
 | DEC-25 |

 | | | | | | | TREND | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| U V | 4.922
SOYMEAL I | | | 064 4 | 1.690
 | 4.674 | 4.786

 | 6 4.852 | 4.880 | 0 4.68 | 36 4.666 | 6 4.774 | 4.832 | MIXED | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| | MAR-25 | - | | 25 AU | JG-25
 | SEP-25 | 0CT-25

 | DEC-25 | JAN-26 | MAR-2 | 26 MAY-26 | JUL-26 | AUG-26 | TREND | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| | 307.4 | | | |
 | 325.3 | 325.3

 | | | | | | 330.8 | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| Contraction of the local division of the loc | U.S. AVG I | PREMIUM A | LFALFA & A | LFALFA/G | RASS HAY | <mark>Y 20-22% (</mark>
 | CP - Source:

 | USDA Monthl | ly National Da
 | airy Compre | ehensive Repor | t | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | |
| | | | | |
 | |

 | | | | AUG-24 SEP | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| | | | | |
 | |

 | | | | 196.44 199 | 2.01 200.63 | 5 192.20 | 104.02 ++ | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| | CIAL GROSS I | | • | | ,
 | | ,

 | r ALL CLASSES | | , |)
4 AUG-24 SI | EP-24 001.1 | 24 NOV-24 | 4 *DEC-24 | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| <u>6</u> . | .46 8.44 | 4 9.44 | 9.58 | 8.44 | 8.48
 | 9.44 | 9.65

 | 9.60 10. | .52 11.66 | 6 12.33 | 3 13.72 1 | 15.57 15.1 | 7 14.29 | *13.38 ↓↓ | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| ALL MILK 19
FEED \$ 13 | 9.70 21.0
3.24 12.5 | | 21.70
12.12 | 20.60
12.16 | 20.10
11.62
 | 20.60
11.16 |

 | 20.50 22.0
10.90 11.4 | | | | 25.50 25.20
9.93 10.03 | | *23.30 ↓↓
* 9.92 ↑↑ | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| | | | | |
 | |

 | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| Weighted A | Avg. 1 to 6 mo | DAIRY COMMODITIES - GLOBAL BIWEEKLY Internet Auction (\$/LB) 02/04/25
Weighted Avg. 1 to 6 mo. FORWARD CONTRACTS per metric ton converted to \$/LB | | |
 | |

 | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| | AUCTION 02/1 | 10/05 | | |
 | |

 | | | | | | G\$ *U.S. ₩e | eekly NDPSR is | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| | DUCT INDEX | | SKIN
.7% BUTI | I POWDER | (SMP) 1.2
3.2
 | 286311 4.
276811 3. | .7% NFDM
.4% BUTTE

 | 17 1
R 8 2 | 1.3400↓↓ 1
2.4100↓↓ 2 | 3400↓↓
4233↓↓ | NFDM 2
BUTTER 3 | 20.0 1.3617
2.4 2.5659 | G \$ *U.S. We
II averaged
II used in Fi | eekly NDPSR is
d for the Month &
FMMO formulas. | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| MILKFAT (AI | MF) | 1.949211 3
3.069911 2 | SKIN
.7% BUTT
.4% CHEI | POWDER | (SMP) 1.2
3.2
() 2.2
 | 286311 4.
276811 3.
279911 3. | .7% NFDM
.4% BUTTE
.7% CHEDD

 | 17 1
R 8 2
AR-40 20 1 | 1.3400↓↓ 1 | 3400↓↓
4233↓↓
8742↓↓ | NFDM 2
BUTTER 2
CHEESE-40 1 | 20.01.36172.42.565910.31.9146 | G \$ *U.S. We 11 averaged 11 used in Fi 11 *NEW! U ALL-MI | eekly NDPSR is
d for the Month &
FMMO formulas.
USDA *OCT-24*
IILK BF *MAILBOX* | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| | MF)
LK POWDER | 1.949211 3
3.069911 2 | SKIN
3.7% BUTI
3.4% CHEI
3.4% MOZ | I POWDER (
TER
DDAR(BULK)
ZARELLA (B | (SMP) 1.2
3.2
() 2.2
BULK) 1.8
 | 2863↑↑ 4.
2768↑↑ 3.
2799↑↑ 3.
3861↓↓ 0. | .7% NFDM
.4% BUTTE
.7% CHEDD

 | 17 1
R 8 2
AR-40 20 1
AR-500 8 1 | 1.3400↓↓ 1
2.4100↓↓ 2
1.8600↓↓ 1 | 3400↓↓
2.4233↓↓
8742↓↓
8000↓↓ | NFDM2BUTTER2CHEESE-401CHEESE-5001 | 20.01.36172.42.565910.31.9146 | G \$ *U.S. We
11 averaged
11 used in Fi
11 *NEW/U
11 ALL-MI
11 FL \$28
11 SE \$28. | eekly NDPSR is
d for the Month &
FMMO formulas.
USDA *OCT-24*
IILK BF *MAILBOX*
3.20 3.95 \$26.99
3.70 3.96 \$26.75 | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| BUTTERMIL
LACTOSE | MF)
LK POWDER | 1.9492 11 3
3.0699 11 2
1.4029 11 0
0.4764 11 1 | SKIN
2.7% BUTT
2.4% CHEI
0.4% MOZ
7.7% WHO
DER PRICE | A POWDER (
TER
DDAR(BULK)
ZARELLA (B
LE POWDER
ES (\$/CW | (SMP) 1.2
3.2
5) 2.2
BULK) 1.8
C (WMP) 1.8
 | 286311 4.
276811 3.
279911 3.
386111 0.
391611 4. | .7% NFDM
.4% BUTTE
.7% CHEDD
.1% CHEDD
.1% DRY WI

 | 17 1
R 8 2
AR-40 20 1
AR-500 8 1
HEY 3 (
CURRENT FEI | 1.3400↓↓ 1
2.4100↓↓ 2
1.8600↓↓ 1
1.8050↓↓ 1
0.6100↓↓ 0
DERAL ORD | 3400 ↓↓
2.4233 ↓↓
8742 ↓↓
8000 ↓↓
0.6167 ↓↓
DER VALU | NFDM 2 BUTTER 2 CHEESE-400 1 CHEESE-500 1 DRY WHEY 2 | 20.0 1.3617 2.4 2.5659 10.3 1.9146 12.4 1.8900 6.1 0.7240 | G \$ *U.S. We II averaged III used in Fl III *NEW/I III ALL-MI FL \$28 MN \$26 MN \$26 MO N// | eekdy NDPSR is
d for the Month &
FMMO formulas.
USDA *OCT-24*
IILK BF *MAILBOX*
3.20 3.95 \$26.99
3.70 3.96 \$26.75
5.50 4.56 \$24.97
A N/A \$26.30 | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| BUTTERMIL
LACTOSE
ANNOU
CL I ADV | MF)
LK POWDER
JNCED FED
V11 *CL II11 | 1.9492↑↑ 3
3.0699↑↑ 2
1.4029↓↓ 0
0.4764↑↑ 1
PERAL ORD
↑ *CL III | SKIM
3.7% BUTT
3.4% CHEI
3.4% MOZ
7.7% WHO
PER PRICE
11 *CL | A POWDER
TER
DDAR(BULK)
ZARELLA (B
ILE POWDER
ES (\$/CW
IV↓↓ *AL | (SMP) 1.2
3.2
50 2.2
BULK) 1.8
7 (WMP) 1.8
(WMP) 1.8
1.8
(WMP) 1.8
1.8
1.8
1.9
1.9
1.9
1.9
1.9
1.2
1.9
1.2
1.9
1.2
1.9
1.2
1.9
1.9
1.8
1.8
1.8
1.8
1.8
1.8
1.8
1.8
 | 2863 11 4.
2768 11 3.
2799 11 3.
3861 11 0.
3916 11 4.
5 ALL-MII
.S *ALL-M | .7% NFDM
.4% BUTTEI
.7% CHEDD
.1% CHEDD
DRY WI
LK <u>C</u>

 | 17 1
R 8 2
AR-40 20 1
AR-500 8 1
HEY 3 (| 1.3400↓↓ 1
2.4100↓↓ 2
1.8600↓↓ 1
1.8050↓↓ 1
0.6100↓↓ 0
DERAL ORD
G. 4-WK JAN | 3400 ↓↓ ↑
2.4233 ↓↓
8742 ↓↓
0.6167 ↓↓
DER VALUI
1-FEB. 1, 2 | INFDM 2 BUTTER 2 CHEESE-40 1 CHEESE-500 1 DRY WHEY 2 ES (\$/LB) * = * 2025 * JA | 20.0 1.3617 2.4 2.5659 10.3 1.9146 12.4 1.8900 6.1 0.7240 | G \$ *U.S. We
averaged
used in Fi
ALL-MI
FI
SE \$28
MN \$25
WI \$25 | eekly NDPSR is
d for the Month &
FMMO formulas.
USDA *OCT-24*
ILK BF *MAILBOX*
3:20 3:95 \$26.99
3:50 4:56 \$24.97
A N/A \$26.30
0.00 4.41 \$24.91
5:80 4.28 \$25.01
5:80 4.28 \$25.01 | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| BUTTERMIL
LACTOSE
ANNOU
CL I ADV | MF)
Lk powder
J NCED FED | 1.9492113
3.0699112
1.4029440
0.4764111
DERAL ORD
1 *CL III
JAN) *20.34 | Skin | A POWDER
TER
DDAR(BULK)
ZARELLA (B
LE POWDER
ES (\$/CW
IV II *AL
73(JAN) *2 | (SMP) 1.2
3.2
50 2.2
BULK) 1.8
7 (WMP) 1.8
(WMP) 1.8
1.8
(WMP) 1.8
1.8
1.8
1.9
1.9
1.9
1.9
1.9
1.2
1.9
1.2
1.9
1.2
1.9
1.2
1.9
1.9
1.8
1.8
1.8
1.8
1.8
1.8
1.8
1.8
 | 2863 11 4.
2768 11 3.
2799 11 3.
3861 11 0.
3916 11 4.
5 ALL-MII
.S *ALL-M | .7% NFDM
.4% BUTTEI
.7% CHEDD
.1% CHEDD
.1% DRY WI
LK

 | 17 1
R 8 2
AR-40 20 1
AR-500 8 1
HEY 3 0
URRENT FEI
WEIGHTED AVC
RODUCT VAI
CHEESE 1.88 | 1.3400 1
2.4100 2
1.8600 1
1.8050 1
0.6100 0
DERAL ORE
G. 4-WK JAN.
LUE MAKE A
851 0.200 | 3400 J
2.4233 J J
8742 J J
8742 J J
 | TNFDM 2 BUTTER 2 CHEESE-40 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB) * = * 2025 2025 * JA ET COMH 48< | 20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.3267 11 | G\$ *U.S. We
used in Fi
used in Fi
vset NEW(1)
used in Fi
set State
MN SE
Set State
WI \$25
WI \$25
CA \$23
CA | Beekly NDPSR is d for the Month & FMMO formulas. UBDA *0cT-24* IILK BF *MAILBOX* 3.20 3.95 \$26.99 3.50 4.56 \$24.97 A NIA \$26.30 3.00 4.41 \$24.91 5.80 4.28 \$25.01 5.40 4.24 \$24.84 5.60 4.24 \$24.84 5.60 4.24 \$24.81 9.00 4.15 \$24.89 9.00 4.15 \$24.84 | | | | | | | |
 | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | |
| BUTTERMIL
LACTOSE
ANNOU
CL I ADV | MF)
LK POWDER
JNCED FED
V11 *CL II11 | 1.949211 3
3.069911 2
1.402944 0
0.476411 1
PERAL ORD
* *CL III
JAN) *20.34
 | Skin .7% BUTT .4% CHEI .4% MOZ .7.7% WHOI DER PRICE Image: Chei (Jan) *20.7 MONTH AG 20.7 | A POWDER TER DDAR(BULK) ZARELLA (B LE POWDER ES (\$/CW' IV ↓↓ *AL 73(JAN) *2 GO 74 2 | (SMP) 1.2
3.2
80 2.2
800K) 1.8
8 (WMP) 1.8
7) NASS
LL-MILK-U.
23.30(DEC)
 | 2863 ↑↑ 4.
2768 ↑↑ 3.
2799 ↑↑ 3.
3861 ↓↓ 0.
3916 ↑↑ 4.
5 ALL-MII
.S *ALL-M
)↓↓ *24.20
4.37F | .7% NFDM
4% BUTTEN
7% CHEDD
.1% CHEDD
.1% DRY WI
LK Ω
11LK-PA PI
0(DEC)↓↓ *C
0 4.27F *E

 | 17 1
R 8 2
AR-40 20 1
AR-500 8 1
HEY 3 0
URRENT FEI
WEIGHTED AVC
RODUCT VAI
CHEESE 1.88
SUTTER 2.60 | 1.3400 1
2.4100 2
1.8600 1
1.8050 1
0.6100 0
DERAL ORE
G. 4-WK JAN
LUE MAKE/
851 0.200
042 0.171 | | INFDM 2 BUTTER 2 CHEESE-400 1 DRYWHEY 1 ES (\$/LB) * = * 1 2025 *JA ET COMH 48 <ft*prot< td=""> 27 27<ft*b.fat< td=""></ft*b.fat<></ft*prot<> | 20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.326711
2.946011 | G \$ *U.S. We | Beekly NDPSR is d for the Month & FMMO formulas. USDA *0CT-24*. IILK BF *MAILBOX* 320 3:95 \$26.99 370 3:96 \$26.75 3.70 3:96 \$26.75 3.60 4:24 \$24.91 5.60 4:26 \$25.01 5.60 4:26 \$25.01 5.60 4:26 \$25.01 5.60 4:26 \$25.01 5.60 4:26 \$25.01 5.60 4:26 \$25.01 5.60 4:26 \$25.01 5.60 4:26 \$25.01 5.00 4:15 \$24.26 3.00 4:18 \$24.89 3.00 4:18 \$24.95 3.00 4:18 \$24.95 3.00 4:18 \$24.96 | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 |
| ANNOU
CL I ADV
21.27(FER | MF)
LK POWDER
JNCED FED
V ^{↑↑} *CL II ^{↑↑}
B) *21.58(J. | 1.949211 3
3.069911 2
1.402944 0
0.476411 1
PERAL ORD
* *CL III
JAN) *20.34
 | SKIN
3.7% BUTT
4.4% CHEI
4.4% MOZ
7.7% WHO
DER PRICE
11 *CL
(JAN) *20.7
<i>MONTH AG</i>
20.7
<i>YEAR AGO</i> | A POWDER TER DDAR(BULK) ZARELLA (B LE POWDER ES (\$/CW' IV↓↓ *AL 73(JAN) *2 GO 74 2 | (SMP) 1.2
3.2
3.2
80UK) 1.8
8 (WMP) 1.8
T) NASS
LL-MILK-U.
23.30(DEC)
4.46F
24.20 4.26F
 | 2863 ↑↑ 4.
2768 ↑↑ 3.
2799 ↑↑ 3.
3861 ↓↓ 0.
3916 ↑↑ 4.
5 ALL-MII
.S *ALL-M
↓↓ *24.20
4.37F
F 25.00 | .7% NFDM
4% BUTTEI
7% CHEDD
1% CHEDD
1% CHEDD
1% RYWI
1% CHEDD
1%

 | 17 1
R 8 2
AR-40 20 1
AR-500 8 1
HEY 3 0
URRENT FEI
WEIGHTED AVC
RODUCT VAI
CHEESE 1.88
SUTTER 2.60 | 1.3400 1
2.4100 2
1.8600 1
1.8050 1
0.6100 0
DERAL ORE
G. 4-WK JAN
LUE MAKE/
851 0.200
042 0.171
801 0.167
 | | TNFDM 2 BUTTER 2 CHEESE-40 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB) * = * 2025 2025 * JA ET COMH 48< | 20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.3267 11 | G\$ *U.S. We
averaged
used in FL
used in FL
SE 228
MN \$26
MN \$26
MN \$25
NY \$25
NY \$25
CA \$23
APP \$28
OH \$26
IL \$24
U.S. \$25
VI \$ | Beekly NDPSR is d for the Month & FMMO formulas. USDA *OCT-24* ILK BF *MALBOX* 3.20 3.95 \$26.99 3.70 3.96 \$226.75 5.50 4.56 \$24.97 A NIA \$26.30 5.00 4.41 \$24.91 5.00 4.42 \$25.01 5.00 4.28 \$25.01 5.00 4.28 \$25.01 5.00 4.11 \$25.38 5.00 4.13 \$24.48 5.00 4.13 \$24.48 5.00 4.13 \$24.48 5.00 4.13 \$24.48 5.00 4.13 \$24.48 5.00 4.28 \$25.01 5.00 4.28 \$25.01 5.00 4.13 \$24.48 5.00 4.13 \$24.48 5.00 4.13 \$24.48 5.00 4.13 \$24.46 5.00 4.22 \$24.88 5.20 4.26 \$24.28 | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | |
 | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
| ANNOU
CL I ADV
21.27(FER
20.38 | MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG. | 1.9492↑↑ 3
3.0699↑↑ 2
1.4029↓↓ 0
0.4764↑↑ 1
DERAL ORD
↑ *CL III
JAN) *20.34
18.62
15.17
BRED COWS | SKIN
5.7% BUTI
5.4% CHEI
5.4% MOZ
5.4% WHOI
5.4% WHOI
5.4% WHOI
5.4% CHEI
5.4% C | A POWDER TER DDAR(BULK) ZARELLA (8 LE POWDER ES (\$/CW' IV ↓↓ *AL 73(JAN) *2 60 74 39 2 S (3rd trim | (SMP) 1.2
3.2
3.2
5.2
5.2
5.2
5.2
5.2
5.2
5.2
5.2
5.2
5 | $\begin{array}{c} 2863 \mbox{tf} 4.\\ 2768 \mbox{tf} 3.\\ 2799 \mbox{tf} 3.\\ 3861 \mbox{tf} 0.\\ 3916 \mbox{tf} 4.\\ 3916 \mbox{tf} 4.\\ 3916 \mbox{tf} 4.\\ 376 \mbox{tf} 5.\\ 4.376 \mbox{tf} 5.\\ 4.376 \mbox{tf} 5.\\ 5.000 \mbox{tf} 7.\\ 5.000 \m$ | .7% NFDM .4% BUTTEI .7% CHEDD .1% CHEDD .1% DRY WI LK Q .1% CHEDD .1% DRY WI LK Q .1% C .1% C .

 | 17 17 R 8 AR-40 20 AR-500 8 HEY 3 UURRENT FEI WEIGHTED AVC RODUCT VAI CHEESE 1.88 BUTTER 2.60 IFDM 1.38 RYWHEY 0.72 350A Monthly | 1.3400 1
2.4100 2
1.8600 1
1.8050 1
0.6100 0
DERAL ORE
G. 4-WK JAN
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai | | INFDM 2 BUTTER 2 CHEESE-400 1 CHEESE-500 1 DRY WHEY 2 ES (\$/LB) * = * 2 2025 *JA ET COMM 48 ↑↑*PROT 23 ↓↓*N.FAT 23 ↓↓*N.FAT 27 ↑↑*OTHER hensive Report | 20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.3267↑↑
2.9460↑↑
1.2002↓↓
0.5384↑↑ | G \$ *U.S. We
 | Beekly NDPSR is d for the Month & FMMO formulas. USDA:0CT-24* ILK BF *MAILBOX* 203 395 \$26.99 3.70 3.96 \$26.79 3.70 3.96 \$26.79 3.00 4.41 \$24.91 5.40 4.24 \$22.84 3.00 4.15 \$24.26 3.00 4.15 \$24.26 3.00 4.15 \$24.26 3.00 4.15 \$24.28 3.00 4.15 \$24.28 3.00 4.15 \$24.24 3.00 4.15 \$24.24 3.00 4.15 \$24.24 3.00 4.15 \$24.24 3.00 4.15 \$24.24 3.00 4.24 \$24.89 3.00 4.24 \$24.89 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84 3.00 4.24 \$24.84< | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | | | | | | |
 | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | |
| ANNOU
CL I ADV
21.27(FER
20.38 | MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J.
21.28
20.04
U.S.AVG.
NOV-23 | 1.9492 ft 3
3.0699 ft 2
1.4029 J 4
0.4764 ft 1
PERAL ORD
f *CL III
JAN *20.34
18.62
15.17
BRED COWS
DEC-23 J | SKIN
5.7% BUTT
4.4% CHER
0.4% MOZ
0.4% WHOI
DER PRICE
11 *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
AN-24 FE | A POWDER (TER DDAR(BULK) ZARELLA (BULK) LE POWDER ES (\$/CW' IV II *AL 73(JAN) *2 60 74 29 39 2 S (3rd trim EB-24 | (SMP) 1.2
3.2
5) 2.2
5) 2.2
5
7) NASS
22
5
7) NASS
22
5
7) NASS
22
5
7) 0.2
5
7
5
7
5
7
5
7
5
7
5
7
5
7
5
7
5
7
5
 | 28631↑ 4.
27681↑ 3.
2799↑↑ 3.
38661↓ 0.
3916↑↑ 4.
5 ALL-MII
5 ALL-MII
5 ALL-MII
5 ALL-MII
5 ALL-MII
7
7
7
7
7
7
7
7 | .7% NFDM .4% BUTTEI .7% CHEDD .1% DRY WI LK Q .1% DRY WI LK Q .1% CHEDD .1% DRY WI LK Q .1% C .1% C <tr t<="" td=""><td>17 17 R 8 2 AR-40 20 3 JAR-500 8 3 HEY 3 0 UURRENT FEI WEIGHTED AVC VAI RODUCT VAI 5 GUTTER 2.60 1.38 RYWHEY 0.72 SDA Monthly 1.32 VA-24 JUL-24 JUL-24</td><td>1.3400 1
2.4100 2
1.8600 1
1.8050 1
0.6100 0
DERAL ORE
G. 4-WK JAN
LUE MAKE
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24</td><td></td><td>INFDM 2 BUTTER 1 CHEESE-400 1 CHEESE-500 1 DRY WHEY 1 2025 * JA ET COMH 48 ↑↑ *PROT 27 ↑↑ *B.FAT 23 ↓ *N.FAT 27 ↑↑ *OTHER hensive Report OCT-24</td><td>20.0 1.3617
2.4 2.5659
10.3 1.9146
6.1 0.7240
NEW
NN. 2025
PONENTS
2.3267↑↑
1.2002↓↓
0.5384↑↑</td><td>G \$ *U.S. We
averaged
averaged
averaged
averaged
ALLMI
ALLMI
FL \$28
MN \$26
MN \$26
MN \$25
CA \$23
APP \$28
OH \$25
CA \$23
APP \$28
OH \$25
CA \$23
APP \$28
OH \$25
PAcest \$25</td><td>Beekly NDPSR is d for the Month & FMMO formulas. UISDA *0CT-24* ILK BF *MAILBOX* 103 0.96 \$26.95 103 0.96 \$26.95 104 VA1 \$24.91 104 VA1 \$24.91 104 4.24 \$24.84 100 4.14 \$24.82 103 0.41 \$24.82 103 0.41 \$24.83 103 0.41 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.85 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.85 100 4.14 \$24.85 100 4.14 \$24.84 100 4.14 \$24.85 100 4.14 \$24.85 100 4.14 \$24.85 100 4.44 \$23.68 100 4.44 \$23.68 100 4.44 \$23.268 100 4.25 \$22.78</td></tr> <tr><td>ANNOU
CL I ADV
21.27(FEI
20.38
17.99</td><td>MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
NOV-23
2108</td><td>1.9492 ft 3
3.0699 ft 2
1.4029 J 0
0.4764 ft 1
PERAL ORD
f *CL III
JAN) *20.34
18.62
15.17
BRED COWS
DEC-23 J
N/A
MILKING CO</td><td>SKIN
.7% BUTT
.4% CHEI
.4% MOZ
.4% MOZ
.4%</td><td>M POWDER () TER DDAR(BULK) ZARELLA (B LE POWDER (S S (\$/CW) IV II * AL 73(JAN) *2 GO 74 339 S (3rd trim SB-24 MAN/A MA</td><td>(SMP) 1.2
3.2
5) 2.2
8) 2.2
8) 1.8
8 (WMP) 1.8
8 (WMP) 1.8
7) NASS
7) NASS
7)</td><td>286311 4.
276811 3.
279911 3.
886111 0.
5 ALL-MIII
5 ALL-MIIII
5 ALL-MIIIII
5 ALL-MIIII
5 ALL-MIIII
5 ALL-MIIII
5 ALL-MIIII
5 A</td><td>.7% NFDM .4% BUTTEI .7% CHEDD .1% DRY WI LK Q .1% DRY WI LK Q .0 4.27F .7% C .7% CHEDD .1% DRY WI .1% DRY WI .1% DRY WI .1% DRY WI .1% DO .12% 2 .12% 2 .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% <t< td=""><td>17 1
R 8 2
AR-40 20 1
AR-500 8 2
IURRENT FEI
WEIGHTED AVC
RODUCT VAI
CHEESE 1.86
SUTTER 2.60
IFDM 1.37
SDA Monthly
N-24 JUL-22
016 N/A
airy Comprehe</td><td>1.3400 1
2.4100 2
1.8600 1
1.8050 1
0.6100 0
DERALORE
6.4-WK JAN
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4. AUG-24
A N/A
ensive Report</td><td></td><td>INFDM 2 BUTTER 1 CHEESE-400 1 DRYWHEY 1 ES (\$/LB)*=* 1 2025 *JA ET COMH 48 11*PROT 27 11*B.FAT 23 14*N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NON N/A 225</td><td>20.0 1.3617
2.4 2.5659
10.3 1.9146
10.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2.
50 N/A</td><td>G \$ *U.S. We</td><td>Beekly NDPSR is d for the Month & for the Month & FUMD0 formulas. USDA *0CT-24*. IILK BF *MAILBOX* 303 395 \$26.99 370 3.96 \$26.75 370 3.96 \$26.75 360 4.28 \$24.91 360 4.28 \$25.01 560 4.26 \$25.01 504 4.24 \$24.89 300 4.15 \$24.26 300 4.15 \$24.26 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$22.82 4.00 \$23.69 300 4.13 \$22.76 1.00 4.35 \$23.37 300 4.13 \$22.77 </td></t<></td></tr> <tr><td>ANNOU
CL I ADV
21.27(FER
20.38</td><td>MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830</td><td>1.9492 ft
3
3.0699 ft 2
1.4029 J 4
0.4764 ft 1
PERAL ORD
f *CL III
jan) *20.34
</td><td>SKIN
.7% BUT
.4% CHE
.4% MOZ
.7.7% WHO
DER PRICE
TT *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE</td><td>i POWDER (TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV11 *AL 73(JAN) *2 60 74 20 339 2 S(3rd trim EB-24 MA N/A N/A N/A 1792</td><td>(SMP) 1.2
3.2
() 2.2
() 2.2
()</td><td>2863 ft 4.
2769 ft 3.
2769 ft 3.
386111 0.
3916 ft 4.
5 ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
F 25.00
F 21.60
F 21</td><td>.7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK Q .1% CHEDD .12% CHEDD .12%</td><td>17 17 R 8 2 AR-40 20 1 AR-500 8 2 HEY 3 C URRENT FEI WEIGHTED AVC VAI RODUCT VAI 2.60 IFDM 1.38 2.60 IFDM 1.38 2.72 SDA Monthly1 V-24 JUL-24 016 N/A airy Comprehe 254 162 162</td><td>1.3400 1 2.4100 2 1.8600 1 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.4 0.107 218 0.199 National Dai 4 AUG-24 N/A ensive Report 4</td><td></td><td>INFDM 2 BUTTER 1 CHEESE-40 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB) * = * 1 2025 * JA ET COMH 48 11 * PROT 23 14 * N.FAT 27 11 * OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248</td><td>20.0 1.3617 2.4 2.5659 10.3 1.9146 12.4 1.8900 6.1 0.7240 NEW 300 AN. 2025 PONENTS 2.326711 2.946011 1.200211 0.538411 V-24 *DEC-2 50 N/A 89 N/A</td><td>G \$ *U.S. We
averaged
averaged
averaged
averaged
ALL-MI
FL \$28
SE \$28
SE \$28
MN \$26
MO \$26
NY \$25
NY \$25</td><td>Beekly NDPSR is d for the Month & FMMO formulas. FMMO formulas. UBDA *0CT-24* IILK BF *MAILBOX* 3.00 3.95 \$26.99 3.10 3.96 \$26.75 5.50 4.56 \$24.97 A NIA \$26.30 3.00 4.41 \$22.91 3.00 4.41 \$22.91 3.00 4.41 \$25.38 3.00 4.13 \$24.64 3.00 4.13 \$24.64 3.00 4.13 \$24.64 3.00 4.14 \$24.95 3.00 4.13 \$24.64 3.00 4.14 \$24.88 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.27 \$22.78 5.70 4.44 \$23.68 5.20 4.20 \$22.78 60 4.35 \$22.37 7.57 4.37 \$22.77 8.00 4.07 \$22.62 10 4.38 NIA</td></tr> <tr><td>ANNOU
CL I ADV
21.27(FEI
20.38
17.99</td><td>MF)
LK POWDER
JNCED FED
VTT *CL IITT
B) *21.58(J
21.28
20.04
U.S.AVG.
NOV-23
2108
U.S.AVG.
NOV-23
2108
U.S.AVG.
NOV-23
2108
U.S.AVG.
NOV-23
2108
U.S.AVG.
NOV-24
21.28
20.04</td><td>1.9492 ft 3
3.0699 ft 2
1.4029 J 4
0.4764 ft 1
PERAL ORD
f *CL III
jan) *20.34
</td><td>SKIN
.7% BUT
.4% CHEI
.4% MOZ
.4% MOZ
.4% MOZ
.4% MOZ
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% CHEI
.4% MOZ
.4% CHEI
.4% CHEI
.4% MOZ
.4% MOZ
.4%</td><td>i POWDER (TER DDAR(BULK) ZARELLA (B LE POWDER ES (\$/CW' IV ↓↓ *AL 73(JAN) *2 GO </td><td>(SMP) 1.2
3.2
() 2.2
() 2.2
()</td><td>2863 ft 4.
2769 ft 3.
2769 ft 3.
386111 0.
3916 ft 4.
5 ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
F 25.00
F 21.60
F 21</td><td>.7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK Q 0[DEC]↓↓ *C 0[DEC]↓↓ *C 0[A27F *E eported by U AY-24 2115 2 y National D 2120 2120 2 dwest auction</td><td>17 17 R 8 2 AR-40 20 3 AR-500 8 3 HEY 3 0 UURRENT FEI WEIGHTED AVC RODUCT WEIGHTED AVC RODUCT VAI CODUCT VAI 1.38 BUTTER 2.60 IFDM 1.38 RYWHEY 0.72 ISDA Monthly I 1.42 V24 JUL-22 JUL-22 2.54 Mainy Comprehez 2.54 1.62 In reports com Beef x 0</td><td>1.3400 1
2.4100 2
1.8600 1
1.8600 1
0.6100 0
DERAL ORE
G. 4-WK JAN.
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Report
4 N/A
mbined 4-wee</td><td></td><td>INFDM 2 BUTTER 2 CHEESE-400 1 DRYWHEY 2 ES (\$/LB)*=*. 2 2025 *JA ET COMH 48 11*PROT 27 11*B.FAT 23 ↓↓*N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 et x 600-900 lbs</td><td>20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
89 N/A
N.24, 2025
s Beef X 900</td><td>G \$ *U.S. We</td><td>Beekly NDPSR is d for the Month & FMMO formulas. USDA: 05CT-24* ILK BF * MA/LBOX* 3.03 3.95 \$26.99 3.70 3.96 \$26.75 3.60 4.56 \$24.97 3.00 4.41 \$24.91 5.40 4.24 \$24.89 3.00 4.15 \$24.26 3.00 4.15 \$24.26 3.00 4.14 \$24.91 5.40 4.24 \$24.89 3.00 4.15 \$24.26 3.00 4.14 \$24.89 3.00 4.15 \$24.26 3.00 4.13 \$24.64 3.00 4.13 \$24.64 3.00 4.13 \$24.64 3.00 4.14 \$24.30 7.04 4.4 \$23.68 5.90 4.50 \$22.78 4.70 4.19 \$23.63 5.90 4.50 \$22.78 1.70 4.19 \$23.37 3.75 4.37 \$22.77 3.80 4.07 \$22.62</td></tr> <tr><td>ANNOU
CL I ADV
21.27(FEI
20.38
17.99</td><td>MF)
LK POWDER
JNCED FED
VTT *CL IITT
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*MILK COW</td><td>1.949211 3
3.069911 2
1.402944 0
0.476411 1
PERAL ORD
T *CL III
JAN) *20.34
18.62
15.17
BRED COWS
DEC-23 J
N/A
MILKING CC
1988
AIRY PURPC</td><td>SKIN
.7% BUT
.4% CHEI
.4% MOZ
.4% MOZ
.4% MOZ
.4% MOZ
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% MOZ
.7.7% WHO
.20.7
YEAR AGO
19.3
S & HEIFER
.4% FEI
.635 HEIFER
.4% FEI
.6% FEI
.4% FEI</td><td>in POWDER (TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV↓↓ *AL 73(JAN) *2 GO </td><td>(SMP) 1.2
3.2
() 2.2
() 2.2
()</td><td>2863 ft 4.
2768 ft 3.
2799 ft 3.
3861 ft 0.
3916 ft 4.
5 ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
F 25.00
F 21.60
r head as re
PR-24 MI
N/A
DA Monthly
N/A
S *ALL-MII
A stand Mid
S *ALL-MII
S *ALL-MII
S</td><td>.7% NFDM .4% BUTTEI .7% CHEDD .1% CHEDD .1% DRY WI LK Q .1% DRY WI LK Q DILC-J↓I PI DIDEC-J↓I *C 0 4.27F *E eported by U AY-24 AY-24 JUI 2120 2 dwest auction Bred 0 2420</td><td>17 17 R 8 2 AR-40 20 3 AR-500 8 1 HEY 3 0 UURRENT FEI WEIGHTED AVC RODUCT RODUCT VAI 1.38 BUTTER
 2.60 1.38 RYWHEY 0.72 SDA Monthly 1 1.42 VO16 N/A 1.02 NO16 N/A 1.62 Teports com Beefs com 2340</td><td>1.3400 1 2.4100 2 1.8600 1 1.8600 1 1.8050 1 0.6100 0 DERAL ORE G. 4-WK JAN. LUE MAKE A 851 0.200 0.42 0.171 801 0.167 218 0.199 National Dail 4 AUG-24 5 mbined Report 4 N/A 0.107 1.300 0.400 0.199 National Dail 4 AUG-24 A N/A Mbined 4-wee OPEN: 300-60</td><td></td><td>INFDM 2 BUTTER 2 CHEESE-400 1 DRYWHEY 2 ES (\$/LB)*=*. 2 2025 *JA ET COMH 48 11*PROT 27 11*B.FAT 23 ↓ *N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 et x 600-900 lbs</td><td>20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
89 N/A
N.24, 2025
s Beef X 900</td><td>G \$ *U.S. We
4 averaged
4 av</td><td>Beekly NDPSR is & d for the Month & & FMMO formulas. B USDA: 0CT-24* IILK BF * MA/LBOX* 203 3.95 \$26.99 3.70 3.96 \$26.75 3.00 4.55 \$24.97 AN NA \$26.30 3.00 4.41 \$24.91 5.40 4.24 \$22.84 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.50 PA only \$24.53 3.90 4.50 \$22.78 4.04 \$23.68 </td></tr> <tr><td>BUTTERMIL
LACTOSE
ANNOU
CL I ADV
21.27(FER
20.38
17.99</td><td>MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*2660 JAN
\$1890 JAN-</td><td>1.9492 ft 3
3.0699 ft 2
1.4029 J 4
0.4764 ft 1
PERAL ORD
f *CL III
jann) *20.34
18.62
15.17
BRED COWS
DEC-23 J
N/A
MILKING CC
1988
AIRY PURP(
VS (NASS) U
J-25 ft \$260</td><td>SKIN
.7% BUTT
.4% CHEI
.4% MOZ
.4% MOZ
.4% WHOI
DER PRICE
TT *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
AN-24 FE
1635 F
DWS perhee
N/A CHEIFER
0 OCT-24
0 OCT-23</td><td>A POWDER (TER DDAR(BULK) ZARELLA (LE POWDER ES (\$/CW) IV II * ALL 73(JAN) * 2 GO 30 2 S (3rd trim BE-24 N/A Pad as report 1792 T1792 S (3rd trim BE-24 MA S (3rd trim BC-24 MA S (3rd trim S (3rd</td><td>(SMP) 1.2
3.2
() 2.2
() 2.2
()</td><td>2863 ft 4.
2768 ft 3.
2799 ft 3.
3861 ft 0.
3916 ft 4.
5 ALL-MII
5 ALL</td><td>.7% NFDM .4% BUTTEI .7% CHEDD .1% CHEDD .1%<td>17 17 R 8 2 AR-40 20 3 AR-500 8 3 HEY 3 0 UURRENT FEI WEIGHTED AVC RODUCT WEIGHTED AVC RODUCT VAI CODUCT VAI 1.38 BUTTER 2.60 IFDM 1.38 RYWHEY 0.72 ISDA Monthly I 1.42 V24 JUL-22 JUL-22 2.54 Mainy Comprehez 2.54 1.62 In reports com Beef x 0</td><td>1.3400 1
2.4100 2
1.8600 1
1.8600 1
0.6100 0
DERAL ORD
G. 4-WK JAN
LUE MAKEJ
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Report
4 N/A
mbined 4-wee
90</td><td></td><td>INFDM 2 BUTTER 1 CHEESE-400 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB)*=* 1 2025 JA ET COMI 48 11*PROT 27 11*B.FAT 23 14*N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 verage as of JAI ef X 600-900 00 1200</td><td>20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
3N. 2025
POWENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
89 N/A
N. 24, 2025
s Beef X 900
N/A</td><td>G \$ *U.S. We
11 averaged
11 used in Fi
11 *NEW11
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
15 *28
MO N//
FO30 \$26
MO N//
FO30 \$26
NY \$25
C A \$23
APP \$28
OH \$26
NY \$25
C A \$23
APP \$28
APP \$28</td><td>Beekly NDPSR is & d for the Month & Common the Month & FMMO formulas. Common the Month & USDA *0CT-24* Milk BCK BLK BF * MAILBOK* S20 3.95 \$26.99 3.70 3.96 \$26.75 5.50 4.56 \$24.97 AN NA \$25.01 S40 4.21 \$24.91 5.40 4.24 \$24.81 S20 3.95 \$26.33 3.00 4.15 \$24.26 S24.89 3.00 4.15 \$24.26 S24.89 3.00 4.15 \$24.26 S24.88 3.00 4.13 \$24.64 S24.83 3.00 4.13 \$24.64 S24.83 3.00 4.13 \$24.81 S20.32 3.00 4.13 \$24.81 S20.32 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.81 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.81 4.00 4.35 \$23.37 S26.91 3.00 4.07 \$22.62 S16 4.04 4.33 \$22.62 S16 4.04 4.33 \$24.81 S16 3.00 4.07 \$22.62 S16</td></td></tr> <tr><td>BUTTERMIL
LACTOSE
ANNOU
CL I ADV
21.27(FER
20.38
17.99</td><td>MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*2660 JAN
\$1890 JAN-
PA Auction</td><td>1.9492 ft 3
3.0699 ft 2
1.4029 JL 0
0.4764 ft 1
PERAL ORD
† *CL III
PERAL ORD
† *CL III
JAN) *20.34
15.17
BRED COWS
DEC-23 J
N/A
MILKING CC
1988
AIRY PURPC
YS (NASS) U
J-25 \$1850
Markets Ja</td><td>SKIN
.7% BUT
.4% CHEI
.4% MOZ
.7.7% WHO
DER PRICE
11 *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
1635 J
S & S & HEIFER
1635 J
S & S &</td><td>i POWDER TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV↓↓ *AL 73(JAN) *2 GO </td><td>(SMP) 1.2
3.2
() 2.2
() 2.2
()</td><td>286311 4.
276811 3.
279911 3.
386114 0.
391611 4.
5 ALL-MIII
5 ALL-MIIII
5 ALL-MIII
5 ALL-MIIII
5 ALL-MIIII</td><td>.7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK Q .1% DRY WI LK Q 0 0.4.28F Poported by U 2115 2 y National D. 2120 2 dwest auction 0 0 2400 0 1800 TEERS (\$/C</td><td>17 17 R 8 2 AR-40 20 1 AR-500 8 1 HEY 3 0 UURRENT FEI 400 1 WEIGHTED AVC RODUCT VAI CODUCT VAI 1 CHEESE 1.88 8 BUTTER 2.60 1 IFDM 1.38 1 RYWHEY 0.72 SDA Monthly 1 V-24 JUL-22 016 N/A 016 N/A 1624 1624 02300 2300 2300 2300 CAR AGO 1400 200 200</td><td>1.3400 1
2.4100 2
1.8600 1
1.8600 1
0.6100 0
DERAL ORD
G. 4-WK JAN
LUE MAKE/
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Report
4 N/A
mbined 4-wet
90
7(
Hold Constant Statement
90</td><td></td><td>NFDM 2 BUTTER 1 CHEESE-400 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB) * = * 1 2025 *JA ET COMH 48
11 *PROT 27 11 *B.FAT 23 14 *N.FAT 27 11 *OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 werage as of JIAs 60 900 Ibs 00 1200 /A 825 Beef-X-Dairy</td><td>20.0 1.3617
2.4 2.5659
10.3 1.9146
6.1 0.7240
NEW
NN. 2025
PONENTS
2.3267↑↑↑
2.9460↑↑↑
1.2002↓↓
0.5384↑↑↑
V-24 *DEC-2
50 N/A
N.24, 2025
s BeefX 900
N/A
N/A
WK AGO</td><td>G \$ *U.S. We
1 averaged
1 used in Fi
4 L-MI
FL 284
MN \$26
MO N//
FO30 \$26
MO N//
FO30 \$26
MO N//
FO30 \$26
NY \$25
CA \$23
APP \$28
OH \$26
IL \$24
U.S \$25
PAesat \$25
PAesat \$25
PAesat \$25
PAesat \$25
NY \$25
CA \$23
APP \$28
OH \$26
IL \$24
U.S \$25
NY \$25
CA \$23
APP \$28
OH \$26
IL \$24
U.S \$25
DH \$26
DH \$26
IL \$25
DH \$26
DH \$2</td><td>Beekly NDPSR is af for the Month & af for the Month & USDA 'OCT-24' IILK BF 'MA/LBOX' 20 3.95 \$26.99 370 3.96 \$26.75 370 3.96 \$26.75 360 4.24 360 4.24 30.04 \$25.01 50 4.26 300 4.11 524.26 300 4.12 300 4.15 524.26 300 4.15 300 4.15 524.26 300 4.15 524.26 300 4.15 524.26 300 4.12 524.26 300 4.13 524.26 300 4.13 520 4.26 520 4.26 530 4.35 520 4.28 540 4.21 524.53 570 4.44 523.69 150 4.35 800 150 YR AGO</td></tr> <tr><td>BUTTERMIL
LACTOSE
ANNOU
CL I ADV
21.27(FEE
20.38
17.99</td><td>MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*2660 JAN
\$1890 JAN-
PA Auction</td><td>1.949211 3
3.069911 2
1.402944 0
0.476411 1
PERAL ORD
T *CL III
T *CL III
18.62
15.17
BRED COWS
DEC-23 J.
N/A
MILKING CC
1988
AIRY PURP(
VS (NASS) U
J-25 \$1850
Markets Ja
BARKET CO
White Br</td><td>SKIW
.7% BUTI
.4% CHEI
.4% MOZ
.7.7% WHOI
DER PRICE
11 *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
AN-24 FE
1635 II
00WS per hea
N/A D
DSES(\$/HD
J.S. Avg. F
0 OCT-23
0 OCT-23
DUS (\$/CV
reakers E</td><td>i POWDER i TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV ↓↓ *AL 73(JAN) *2 GO 39 2 S (3rd trim BB-24 N/A ad as report 1792 1792 S (3rd trim S 1792 D) USDA an FRESH 3150 1975 2025 WT LIVEWE Boners</td><td>(SMP) 1.2
3.2
5) 2.2
5) 2.2</td><td>286311 4.
276811 3.
279911 3.
386114 0.
391611 4.
5 ALL-MII
5 ALL-MII</td><td>.7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK G 0 1.1% D(DEC)↓↓ P 0 4.28F 0 4.28F Poported by U 2115 2 y National D 2120 2 dwest auction 0 0 2400 0 1800 TEERS (\$/C</td><td>17 17 R 8 2 AR-40 20 1 AR-500 8 1 HEY 3 0 UURRENT FEI 400 1 WEIGHTED AVC RODUCT VAI CHEESE 1.88 3 BUTTER 2.60 1 IFDM 1.33 3 RYWHEY 0.72 SDA Monthly 1 V-24 JUL-22 016 N/A 016 N/A 1624 1624 016 N/A 1624 1624 016 N/A 1624 1624 02300 EAR AGO </td><td>1.3400 1
2.4100 2
1.8600 1
3.8050 1
0.6100 0
DERAL ORE
G. 4-WK JAN
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Repor
4 N/A
mbined 4-wea
PEN: 300-60
90
70
Hitting 1</td><td></td><td>INFDM 2 BUTTER 1 CHEESE-400 1 DRY WHEY 1 ES (\$/LB) * = * 1 2025 *JA ET COMH 48 11 * PROT 27 11 * B.FAT 23 14 * N.FAT 27 11 * OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 244 werage as of JAH ef X 600-900 lbs 00 1200 /A 825 Beeef-X-Dairy 201.2511</td><td>20.0 1.3617
2.4 2.5659
10.3 1.9146
6.1 0.7240
NEW
MX.2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
N.24,2025
s Beef X 900
N/A
N/A
WK AGO
171.00 20⁻</td><td>G \$ *U.S. We 11 averaged 11 used in Fi 111 *NEW11 111 FL \$288 MN \$26 NN 111 FL \$288 MN \$26 NY 112 SE \$288 MN \$26 NY 113 SE \$288 MN \$26 NY 114 *NEXT 115 PAesester 114 *NEXT 1500 11 1300 1* 1.25 145</td><td>Beekly NDPSR is & d for the Month & & GTMMO formulas. USDA *0CT-24* UISDA *0CT-24* # IILK BF *MA/LBOX* \$20.395 \$26.99 370 3.96 \$26.75 \$50.456 \$24.97 A NIA \$25.30 5.00 4.56 \$24.97 A A NIA \$25.31 5.00 4.76 \$22.497 A S00 4.24 \$24.97 A S00 4.24 \$24.97 A S00 4.24 \$24.97 A S00 4.15 \$22.69 30.04.15 \$24.26 3.00 4.15 \$22.428 3.00 4.15 \$24.26 3.00 4.15 \$22.428 3.00 4.18 \$22.92 3.00 4.12 \$24.43 3.00 4.23 \$28.31 5.00 4.18 \$22.78 3.00 4.12 \$22.69 4.60 4.21 \$24.28 3.00 4.07 \$22.62 3.00 4.07 \$22.62 3.01 4.07 \$22.62 5.10 4.38 \$12.00-13000bs) 8000 150 YR AGO 5.00<</td> N/A</tr> | 17 17 R 8 2 AR-40 20 3 JAR-500 8 3 HEY 3 0 UURRENT FEI WEIGHTED AVC VAI RODUCT VAI 5 GUTTER 2.60 1.38 RYWHEY 0.72 SDA Monthly 1.32 VA-24 JUL-24 JUL-24 | 1.3400 1
2.4100 2
1.8600 1
1.8050 1
0.6100 0
DERAL ORE
G. 4-WK JAN
LUE MAKE
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
 | | INFDM 2 BUTTER 1 CHEESE-400 1 CHEESE-500 1 DRY WHEY 1 2025 * JA ET COMH 48 ↑↑ *PROT 27 ↑↑ *B.FAT 23 ↓ *N.FAT 27 ↑↑ *OTHER hensive Report OCT-24 | 20.0 1.3617
2.4 2.5659
10.3 1.9146
6.1 0.7240
NEW
NN. 2025
PONENTS
2.3267↑↑
1.2002↓↓
0.5384↑↑ | G \$ *U.S. We
averaged
averaged
averaged
averaged
ALLMI
ALLMI
FL \$28
MN \$26
MN \$26
MN \$25
CA \$23
APP \$28
OH \$25
CA \$23
APP \$28
OH \$25
CA \$23
APP \$28
OH \$25
PAcest \$25 | Beekly NDPSR is d for the Month & FMMO formulas. UISDA *0CT-24* ILK BF *MAILBOX* 103 0.96 \$26.95 103 0.96 \$26.95 104 VA1 \$24.91 104 VA1 \$24.91 104 4.24 \$24.84 100 4.14 \$24.82 103 0.41 \$24.82 103 0.41 \$24.83 103 0.41 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.85 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.85 100 4.14 \$24.85 100 4.14 \$24.84 100 4.14 \$24.85 100 4.14 \$24.85 100 4.14 \$24.85 100 4.44 \$23.68 100 4.44 \$23.68 100 4.44 \$23.268 100 4.25 \$22.78 | ANNOU
CL I ADV
21.27(FEI
20.38
17.99 | MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
NOV-23
2108 | 1.9492 ft 3
3.0699 ft 2
1.4029 J 0
0.4764 ft 1
PERAL ORD
f *CL III
JAN) *20.34
18.62
15.17
BRED COWS
DEC-23 J
N/A
MILKING CO | SKIN
.7% BUTT
.4% CHEI
.4% MOZ
.4% | M POWDER () TER DDAR(BULK) ZARELLA (B LE POWDER (S S (\$/CW) IV II * AL 73(JAN) *2 GO 74 339 S (3rd trim SB-24 MAN/A MA | (SMP) 1.2
3.2
5) 2.2
8) 2.2
8) 1.8
8 (WMP) 1.8
8 (WMP) 1.8
7) NASS
7) | 286311 4.
276811 3.
279911 3.
886111 0.
5 ALL-MIII
5 ALL-MIIII
5 ALL-MIIIII
5 ALL-MIIII
5 ALL-MIIII
5 ALL-MIIII
5 ALL-MIIII
5 A | .7% NFDM .4% BUTTEI .7% CHEDD .1% DRY WI LK Q .1% DRY WI LK Q .0 4.27F .7% C .7% CHEDD .1% DRY WI .1% DRY WI .1% DRY WI .1% DRY WI .1% DO .12% 2 .12% 2 .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% <t< td=""><td>17 1
R 8 2
AR-40 20 1
AR-500 8 2
IURRENT FEI
WEIGHTED AVC
RODUCT VAI
CHEESE 1.86
SUTTER 2.60
IFDM 1.37
SDA Monthly
N-24 JUL-22
016 N/A
airy Comprehe</td><td>1.3400 1
2.4100 2
1.8600 1
1.8050 1
0.6100 0
DERALORE
6.4-WK JAN
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4. AUG-24
A N/A
ensive Report</td><td></td><td>INFDM 2 BUTTER 1 CHEESE-400 1 DRYWHEY 1 ES (\$/LB)*=* 1 2025 *JA ET COMH 48 11*PROT 27 11*B.FAT 23 14*N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NON N/A 225</td><td>20.0 1.3617
2.4 2.5659
10.3 1.9146
10.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2.
50 N/A</td><td>G \$ *U.S. We</td><td>Beekly NDPSR is d for the Month & for the Month & FUMD0 formulas. USDA *0CT-24*. IILK BF *MAILBOX* 303 395 \$26.99 370 3.96 \$26.75 370 3.96 \$26.75 360 4.28 \$24.91 360 4.28 \$25.01 560 4.26 \$25.01 504 4.24 \$24.89 300 4.15 \$24.26 300 4.15 \$24.26 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$22.82 4.00 \$23.69 300 4.13 \$22.76 1.00 4.35 \$23.37 300 4.13 \$22.77 </td></t<> | 17 1
R 8 2
AR-40 20 1
AR-500 8 2
IURRENT FEI
WEIGHTED AVC
RODUCT VAI
CHEESE 1.86
SUTTER 2.60
IFDM 1.37
SDA Monthly
N-24 JUL-22
016 N/A
airy Comprehe | 1.3400 1
2.4100 2
1.8600 1
1.8050 1
0.6100 0
DERALORE
6.4-WK JAN
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4. AUG-24
A N/A
ensive Report | | INFDM 2 BUTTER 1 CHEESE-400 1 DRYWHEY 1 ES (\$/LB)*=* 1 2025 *JA ET COMH 48 11*PROT 27 11*B.FAT 23 14*N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NON N/A 225 | 20.0 1.3617
2.4 2.5659
10.3 1.9146
10.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2.
50 N/A | G \$ *U.S. We | Beekly NDPSR is d for the Month & for the Month & FUMD0 formulas. USDA *0CT-24*. IILK BF *MAILBOX* 303 395 \$26.99 370 3.96 \$26.75 370 3.96 \$26.75 360 4.28 \$24.91 360 4.28 \$25.01 560 4.26 \$25.01 504 4.24 \$24.89 300 4.15 \$24.26 300 4.15 \$24.26 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$22.82 4.00 \$23.69 300 4.13 \$22.76 1.00 4.35 \$23.37 300 4.13 \$22.77 | ANNOU
CL I ADV
21.27(FER
20.38 | MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830 | 1.9492 ft 3
3.0699 ft 2
1.4029 J 4
0.4764 ft 1
PERAL ORD
f *CL III
jan) *20.34
 | SKIN
.7% BUT
.4% CHE
.4% MOZ
.7.7% WHO
DER PRICE
TT *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE | i POWDER (TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV11 *AL 73(JAN) *2 60 74 20 339 2 S(3rd trim EB-24 MA N/A N/A N/A 1792 | (SMP) 1.2
3.2
() 2.2
() | 2863 ft 4.
2769 ft 3.
2769 ft 3.
386111 0.
3916 ft 4.
5 ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
F 25.00
F 21.60
F 21 | .7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK Q .1% CHEDD
.12% CHEDD .12% | 17 17 R 8 2 AR-40 20 1 AR-500 8 2 HEY 3 C URRENT FEI WEIGHTED AVC VAI RODUCT VAI 2.60 IFDM 1.38 2.60 IFDM 1.38 2.72 SDA Monthly1 V-24 JUL-24 016 N/A airy Comprehe 254 162 162 | 1.3400 1 2.4100 2 1.8600 1 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.4 0.107 218 0.199 National Dai 4 AUG-24 N/A ensive Report 4 | | INFDM 2 BUTTER 1 CHEESE-40 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB) * = * 1 2025 * JA ET COMH 48 11 * PROT 23 14 * N.FAT 27 11 * OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 | 20.0 1.3617 2.4 2.5659 10.3 1.9146 12.4 1.8900 6.1 0.7240 NEW 300 AN. 2025 PONENTS 2.326711 2.946011 1.200211 0.538411 V-24 *DEC-2 50 N/A 89 N/A | G \$ *U.S. We
averaged
averaged
averaged
averaged
ALL-MI
FL \$28
SE \$28
SE \$28
MN \$26
MO \$26
NY \$25
NY \$25 | Beekly NDPSR is d for the Month & FMMO formulas. FMMO formulas. UBDA *0CT-24* IILK BF *MAILBOX* 3.00 3.95 \$26.99 3.10 3.96 \$26.75 5.50 4.56 \$24.97 A NIA \$26.30 3.00 4.41 \$22.91 3.00 4.41 \$22.91 3.00 4.41 \$25.38 3.00 4.13 \$24.64 3.00 4.13 \$24.64 3.00 4.13 \$24.64 3.00 4.14 \$24.95 3.00 4.13 \$24.64 3.00 4.14 \$24.88 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.27 \$22.78 5.70 4.44 \$23.68 5.20 4.20 \$22.78 60 4.35 \$22.37 7.57 4.37 \$22.77 8.00 4.07 \$22.62 10 4.38 NIA | ANNOU
CL I ADV
21.27(FEI
20.38
17.99 | MF)
LK POWDER
JNCED FED
VTT *CL IITT
B) *21.58(J
21.28
20.04
U.S.AVG.
NOV-23
2108
U.S.AVG.
NOV-23
2108
U.S.AVG.
NOV-23
2108
U.S.AVG.
NOV-23
2108
U.S.AVG.
NOV-24
21.28
20.04 | 1.9492 ft 3
3.0699 ft 2
1.4029 J 4
0.4764 ft 1
PERAL ORD
f *CL III
jan) *20.34
 | SKIN
.7% BUT
.4% CHEI
.4% MOZ
.4% MOZ
.4% MOZ
.4% MOZ
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% CHEI
.4% MOZ
.4% CHEI
.4% CHEI
.4% MOZ
.4% | i POWDER (TER DDAR(BULK) ZARELLA (B LE POWDER ES (\$/CW' IV ↓↓ *AL 73(JAN) *2 GO | (SMP) 1.2
3.2
() 2.2
() | 2863 ft 4.
2769 ft 3.
2769 ft 3.
386111 0.
3916 ft 4.
5 ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
F 25.00
F 21.60
F 21 | .7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK Q 0[DEC]↓↓ *C 0[DEC]↓↓ *C 0[A27F *E eported by U AY-24 2115 2 y National D 2120 2120 2 dwest auction | 17 17 R 8 2 AR-40 20 3 AR-500 8 3 HEY 3 0 UURRENT FEI WEIGHTED AVC RODUCT WEIGHTED AVC RODUCT VAI CODUCT VAI 1.38 BUTTER 2.60 IFDM 1.38 RYWHEY 0.72 ISDA Monthly I 1.42 V24 JUL-22 JUL-22 2.54 Mainy Comprehez 2.54 1.62 In reports com Beef x 0 | 1.3400 1
2.4100 2
1.8600 1
1.8600 1
0.6100 0
DERAL ORE
G. 4-WK JAN.
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Report
4 N/A
mbined 4-wee | | INFDM 2 BUTTER 2 CHEESE-400 1 DRYWHEY 2 ES (\$/LB)*=*. 2 2025 *JA ET COMH 48 11*PROT 27 11*B.FAT 23 ↓↓*N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 et x 600-900 lbs | 20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
89 N/A
N.24, 2025
s Beef X 900 | G \$ *U.S. We | Beekly NDPSR is d for the Month & FMMO formulas. USDA: 05CT-24* ILK BF * MA/LBOX* 3.03 3.95 \$26.99 3.70 3.96 \$26.75 3.60 4.56 \$24.97 3.00 4.41 \$24.91 5.40 4.24 \$24.89 3.00 4.15 \$24.26 3.00 4.15 \$24.26 3.00 4.14 \$24.91 5.40 4.24 \$24.89 3.00 4.15 \$24.26 3.00 4.14 \$24.89 3.00 4.15 \$24.26 3.00 4.13 \$24.64 3.00 4.13 \$24.64 3.00 4.13 \$24.64 3.00 4.14 \$24.30 7.04 4.4 \$23.68 5.90 4.50 \$22.78 4.70 4.19 \$23.63 5.90 4.50 \$22.78 1.70 4.19 \$23.37 3.75 4.37 \$22.77 3.80 4.07 \$22.62 | ANNOU
CL I ADV
21.27(FEI
20.38
17.99 | MF)
LK POWDER
JNCED FED
VTT *CL IITT
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*MILK COW | 1.949211 3
3.069911 2
1.402944 0
0.476411 1
PERAL ORD
T *CL III
JAN) *20.34
18.62
15.17
BRED COWS
DEC-23 J
N/A
MILKING CC
1988
AIRY PURPC | SKIN
.7% BUT
.4% CHEI
.4% MOZ
.4% MOZ
.4% MOZ
.4% MOZ
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% MOZ
.7.7% WHO
.20.7
YEAR AGO
19.3
S & HEIFER
.4% FEI
.635 HEIFER
.4% FEI
.6% FEI
.4% FEI | in POWDER (TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV↓↓ *AL 73(JAN) *2 GO | (SMP) 1.2
3.2
() 2.2
() | 2863 ft 4.
2768 ft 3.
2799 ft 3.
3861 ft 0.
3916 ft 4.
5 ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
F 25.00
F 21.60
r head as re
PR-24 MI
N/A
DA Monthly
N/A
S *ALL-MII
A stand Mid
S *ALL-MII
S | .7% NFDM .4% BUTTEI .7% CHEDD .1% CHEDD .1% DRY WI LK Q .1% DRY WI LK Q DILC-J↓I PI DIDEC-J↓I *C 0 4.27F *E eported by U AY-24 AY-24 JUI 2120 2 dwest auction Bred 0 2420 | 17 17 R 8 2 AR-40 20 3 AR-500 8 1 HEY 3 0 UURRENT FEI WEIGHTED AVC RODUCT RODUCT VAI 1.38 BUTTER 2.60 1.38 RYWHEY 0.72 SDA Monthly 1 1.42 VO16 N/A 1.02 NO16 N/A 1.62 Teports com Beefs com 2340 | 1.3400 1 2.4100 2 1.8600 1 1.8600 1 1.8050 1 0.6100 0 DERAL ORE G. 4-WK JAN. LUE MAKE A 851 0.200 0.42 0.171 801 0.167 218 0.199 National Dail 4 AUG-24 5 mbined Report 4 N/A 0.107 1.300 0.400 0.199 National Dail 4 AUG-24 A N/A Mbined 4-wee OPEN: 300-60 | | INFDM 2 BUTTER 2 CHEESE-400 1 DRYWHEY 2 ES (\$/LB)*=*. 2 2025 *JA ET COMH 48 11*PROT 27 11*B.FAT 23 ↓ *N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 et x 600-900 lbs | 20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
89 N/A
N.24, 2025
s Beef X 900 | G \$ *U.S. We
4 averaged
4 av | Beekly NDPSR is & d for the Month & & FMMO formulas. B USDA: 0CT-24* IILK BF * MA/LBOX* 203 3.95
\$26.99 3.70 3.96 \$26.75 3.00 4.55 \$24.97 AN NA \$26.30 3.00 4.41 \$24.91 5.40 4.24 \$22.84 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.50 PA only \$24.53 3.90 4.50 \$22.78 4.04 \$23.68 | BUTTERMIL
LACTOSE
ANNOU
CL I ADV
21.27(FER
20.38
17.99 | MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*2660 JAN
\$1890 JAN- | 1.9492 ft 3
3.0699 ft 2
1.4029 J 4
0.4764 ft 1
PERAL ORD
f *CL III
jann) *20.34
18.62
15.17
BRED COWS
DEC-23 J
N/A
MILKING CC
1988
AIRY PURP(
VS (NASS) U
J-25 ft \$260 | SKIN
.7% BUTT
.4% CHEI
.4% MOZ
.4% MOZ
.4% WHOI
DER PRICE
TT *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
AN-24 FE
1635 F
DWS perhee
N/A CHEIFER
0 OCT-24
0 OCT-23 | A POWDER (TER DDAR(BULK) ZARELLA (LE POWDER ES (\$/CW) IV II * ALL 73(JAN) * 2 GO 30 2 S (3rd trim BE-24 N/A Pad as report 1792 T1792 S (3rd trim BE-24 MA S (3rd trim BC-24 MA S (3rd trim S (3rd | (SMP) 1.2
3.2
() 2.2
() | 2863 ft 4.
2768 ft 3.
2799 ft 3.
3861 ft 0.
3916 ft 4.
5 ALL-MII
5 ALL | .7% NFDM .4% BUTTEI .7% CHEDD .1% CHEDD .1% <td>17 17 R 8 2 AR-40 20 3 AR-500 8 3 HEY 3 0 UURRENT FEI WEIGHTED AVC RODUCT WEIGHTED AVC RODUCT VAI CODUCT VAI 1.38 BUTTER 2.60 IFDM 1.38 RYWHEY 0.72 ISDA Monthly I 1.42 V24 JUL-22 JUL-22 2.54 Mainy Comprehez 2.54 1.62 In reports com Beef x 0</td> <td>1.3400 1
2.4100 2
1.8600 1
1.8600 1
0.6100 0
DERAL ORD
G. 4-WK JAN
LUE MAKEJ
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Report
4 N/A
mbined 4-wee
90</td> <td></td> <td>INFDM 2 BUTTER 1 CHEESE-400 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB)*=* 1 2025 JA ET COMI 48 11*PROT 27 11*B.FAT 23 14*N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 verage as of JAI ef X 600-900 00 1200</td> <td>20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
3N. 2025
POWENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
89 N/A
N. 24, 2025
s Beef X 900
N/A</td> <td>G \$ *U.S. We
11 averaged
11 used in Fi
11 *NEW11
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
15 *28
MO N//
FO30 \$26
MO N//
FO30 \$26
NY \$25
C A \$23
APP \$28
OH \$26
NY \$25
C A \$23
APP \$28
APP \$28</td> <td>Beekly NDPSR is & d for the Month & Common the Month & FMMO formulas. Common the Month & USDA *0CT-24* Milk BCK BLK BF * MAILBOK* S20 3.95 \$26.99 3.70 3.96 \$26.75 5.50 4.56 \$24.97 AN NA \$25.01 S40 4.21 \$24.91 5.40 4.24 \$24.81 S20 3.95 \$26.33 3.00 4.15 \$24.26 S24.89 3.00 4.15 \$24.26 S24.89 3.00 4.15 \$24.26 S24.88 3.00 4.13 \$24.64 S24.83 3.00 4.13 \$24.64 S24.83 3.00 4.13 \$24.81 S20.32 3.00 4.13 \$24.81 S20.32 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.81 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.81 4.00 4.35 \$23.37 S26.91 3.00 4.07 \$22.62 S16 4.04 4.33 \$22.62 S16 4.04 4.33 \$24.81 S16 3.00 4.07 \$22.62 S16</td> | 17 17 R 8 2 AR-40 20 3 AR-500 8 3 HEY 3 0 UURRENT FEI WEIGHTED AVC RODUCT WEIGHTED AVC RODUCT VAI CODUCT VAI 1.38 BUTTER 2.60 IFDM 1.38 RYWHEY 0.72 ISDA Monthly I 1.42 V24 JUL-22 JUL-22 2.54 Mainy Comprehez 2.54 1.62 In reports com Beef x 0 | 1.3400 1
2.4100 2
1.8600 1
1.8600 1
0.6100 0
DERAL ORD
G. 4-WK JAN
LUE MAKEJ
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Report
4 N/A
mbined 4-wee
90 | | INFDM 2 BUTTER 1 CHEESE-400 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB)*=* 1 2025 JA ET COMI 48 11*PROT 27 11*B.FAT 23 14*N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 verage as of JAI ef X 600-900 00 1200 | 20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
3N. 2025
POWENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
89 N/A
N. 24, 2025
s Beef X 900
N/A | G \$ *U.S. We
11 averaged
11 used in Fi
11 *NEW11
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
15 *28
MO N//
FO30 \$26
MO N//
FO30 \$26
NY \$25
C A \$23
APP \$28
OH \$26
NY \$25
C A \$23
APP \$28
APP \$28 | Beekly NDPSR is & d for the Month & Common the Month & FMMO formulas. Common the Month & USDA *0CT-24* Milk BCK BLK BF * MAILBOK* S20 3.95 \$26.99 3.70 3.96 \$26.75 5.50 4.56 \$24.97 AN NA \$25.01 S40 4.21 \$24.91 5.40 4.24 \$24.81 S20 3.95 \$26.33 3.00 4.15 \$24.26 S24.89 3.00 4.15 \$24.26 S24.89 3.00 4.15 \$24.26 S24.88 3.00 4.13 \$24.64 S24.83 3.00 4.13 \$24.64 S24.83 3.00 4.13 \$24.81 S20.32 3.00 4.13 \$24.81 S20.32 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.81 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.81 4.00 4.35 \$23.37 S26.91 3.00 4.07 \$22.62 S16 4.04 4.33 \$22.62 S16 4.04 4.33 \$24.81 S16 3.00 4.07 \$22.62 S16 | BUTTERMIL
LACTOSE
ANNOU
CL I ADV
21.27(FER
20.38
17.99 | MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*2660 JAN
\$1890 JAN-
PA Auction | 1.9492 ft 3
3.0699 ft 2
1.4029 JL 0
0.4764 ft 1
PERAL ORD
† *CL III
PERAL ORD
† *CL III
JAN) *20.34
15.17
BRED COWS
DEC-23 J
N/A
MILKING CC
1988
AIRY PURPC
YS (NASS) U
J-25 \$1850
Markets Ja | SKIN
.7% BUT
.4% CHEI
.4% MOZ
.7.7% WHO
DER PRICE
11 *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
1635 J
S & S & HEIFER
1635 J
S & S & | i POWDER TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV↓↓ *AL 73(JAN) *2 GO | (SMP) 1.2
3.2
() 2.2
() | 286311 4.
276811 3.
279911 3.
386114 0.
391611 4.
5 ALL-MIII
5 ALL-MIIII
5 ALL-MIII
5 ALL-MIIII
5 ALL-MIIII | .7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK Q .1% DRY WI LK Q 0 0.4.28F Poported by U 2115 2 y National D. 2120 2 dwest auction 0 0 2400 0 1800 TEERS (\$/C | 17 17 R 8 2 AR-40 20 1 AR-500
 8 1 HEY 3 0 UURRENT FEI 400 1 WEIGHTED AVC RODUCT VAI CODUCT VAI 1 CHEESE 1.88 8 BUTTER 2.60 1 IFDM 1.38 1 RYWHEY 0.72 SDA Monthly 1 V-24 JUL-22 016 N/A 016 N/A 1624 1624 02300 2300 2300 2300 CAR AGO 1400 200 200 | 1.3400 1
2.4100 2
1.8600 1
1.8600 1
0.6100 0
DERAL ORD
G. 4-WK JAN
LUE MAKE/
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Report
4 N/A
mbined 4-wet
90
7(
Hold Constant Statement
90 | | NFDM 2 BUTTER 1 CHEESE-400 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB) * = * 1 2025 *JA ET COMH 48 11 *PROT 27 11 *B.FAT 23 14 *N.FAT 27 11 *OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 werage as of JIAs 60 900 Ibs 00 1200 /A 825 Beef-X-Dairy | 20.0 1.3617
2.4 2.5659
10.3 1.9146
6.1 0.7240
NEW
NN. 2025
PONENTS
2.3267↑↑↑
2.9460↑↑↑
1.2002↓↓
0.5384↑↑↑
V-24 *DEC-2
50 N/A
N.24, 2025
s BeefX 900
N/A
N/A
WK AGO | G \$ *U.S. We
1 averaged
1 used in Fi
4 L-MI
FL 284
MN \$26
MO N//
FO30 \$26
MO N//
FO30 \$26
MO N//
FO30 \$26
NY \$25
CA \$23
APP \$28
OH \$26
IL \$24
U.S \$25
PAesat \$25
PAesat \$25
PAesat \$25
PAesat \$25
NY \$25
CA \$23
APP \$28
OH \$26
IL \$24
U.S \$25
NY \$25
CA \$23
APP \$28
OH \$26
IL \$24
U.S \$25
DH \$26
DH \$26
IL \$25
DH \$26
DH \$2 | Beekly NDPSR is af for the Month & af for the Month & USDA 'OCT-24' IILK BF 'MA/LBOX' 20 3.95 \$26.99 370 3.96 \$26.75 370 3.96 \$26.75 360 4.24 360 4.24 30.04 \$25.01 50 4.26 300 4.11 524.26 300 4.12 300 4.15 524.26 300 4.15 300 4.15 524.26 300 4.15 524.26 300 4.15 524.26 300 4.12 524.26 300 4.13 524.26 300 4.13 520 4.26 520 4.26 530 4.35 520 4.28 540 4.21 524.53 570 4.44 523.69 150 4.35 800 150 YR AGO | BUTTERMIL
LACTOSE
ANNOU
CL I ADV
21.27(FEE
20.38
17.99 | MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*2660 JAN
\$1890 JAN-
PA Auction | 1.949211 3
3.069911 2
1.402944 0
0.476411 1
PERAL ORD
T *CL III
T *CL III
18.62
15.17
BRED COWS
DEC-23 J.
N/A
MILKING CC
1988
AIRY PURP(
VS (NASS) U
J-25 \$1850
Markets Ja
BARKET CO
White Br | SKIW
.7% BUTI
.4% CHEI
.4% MOZ
.7.7% WHOI
DER PRICE
11 *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
AN-24 FE
1635 II
00WS per hea
N/A D
DSES(\$/HD
J.S. Avg. F
0 OCT-23
0 OCT-23
DUS (\$/CV
reakers E | i POWDER i TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV ↓↓ *AL 73(JAN) *2 GO 39 2 S (3rd trim BB-24 N/A ad as report 1792 1792 S (3rd trim S 1792 D) USDA an FRESH 3150 1975 2025 WT LIVEWE Boners | (SMP) 1.2
3.2
5) 2.2
5) 2.2 | 286311 4.
276811 3.
279911 3.
386114 0.
391611 4.
5 ALL-MII
5 ALL-MII | .7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK G 0 1.1% D(DEC)↓↓ P 0 4.28F 0 4.28F Poported by U 2115 2 y National D 2120 2 dwest auction 0 0 2400 0 1800 TEERS (\$/C | 17 17 R 8 2 AR-40 20 1 AR-500 8 1 HEY 3 0 UURRENT FEI 400 1 WEIGHTED AVC RODUCT VAI CHEESE 1.88 3 BUTTER 2.60 1 IFDM 1.33 3 RYWHEY 0.72 SDA Monthly 1 V-24 JUL-22 016 N/A 016 N/A 1624 1624 016 N/A 1624 1624 016 N/A 1624 1624 02300 EAR AGO | 1.3400 1
2.4100 2
1.8600 1
3.8050 1
0.6100 0
DERAL ORE
G. 4-WK JAN
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Repor
4 N/A
mbined 4-wea
PEN: 300-60
90
70
Hitting 1 | | INFDM 2 BUTTER 1 CHEESE-400 1 DRY WHEY 1 ES (\$/LB) * = * 1 2025 *JA ET COMH 48 11 * PROT 27 11 * B.FAT 23 14 * N.FAT 27 11 * OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 244 werage as of JAH ef X 600-900 lbs 00 1200 /A 825 Beeef-X-Dairy 201.2511 | 20.0 1.3617
2.4 2.5659
10.3 1.9146
6.1 0.7240
NEW
MX.2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
N.24,2025
s Beef X 900
N/A
N/A
WK AGO
171.00 20 ⁻ | G \$ *U.S. We 11 averaged 11 used in Fi 111 *NEW11 111 FL \$288 MN \$26 NN 111 FL \$288 MN \$26 NY 112 SE \$288 MN \$26 NY 113 SE \$288 MN \$26 NY 114 *NEXT 115 PAesester 114 *NEXT 1500 11 1300 1* 1.25 145 | Beekly NDPSR is & d for the Month & & GTMMO formulas. USDA *0CT-24* UISDA *0CT-24* # IILK BF *MA/LBOX* \$20.395 \$26.99 370 3.96 \$26.75 \$50.456 \$24.97 A NIA \$25.30 5.00 4.56 \$24.97 A A NIA \$25.31 5.00 4.76 \$22.497 A S00 4.24 \$24.97 A S00 4.24 \$24.97 A S00 4.24 \$24.97 A S00 4.15 \$22.69 30.04.15 \$24.26 3.00 4.15 \$22.428 3.00 4.15 \$24.26 3.00 4.15 \$22.428 3.00 4.18 \$22.92 3.00 4.12 \$24.43 3.00 4.23 \$28.31 5.00 4.18 \$22.78 3.00 4.12 \$22.69 4.60 4.21 \$24.28 3.00 4.07 \$22.62 3.00 4.07 \$22.62 3.01 4.07 \$22.62 5.10 4.38 \$12.00-13000bs) 8000 150 YR AGO 5.00< |
| 17 17 R 8 2 AR-40 20 3 JAR-500 8 3 HEY 3 0 UURRENT FEI WEIGHTED AVC VAI RODUCT VAI 5 GUTTER 2.60 1.38 RYWHEY 0.72 SDA Monthly 1.32 VA-24 JUL-24 JUL-24 | 1.3400 1
2.4100 2
1.8600 1
1.8050 1
0.6100 0
DERAL ORE
G. 4-WK JAN
LUE MAKE
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24 | | INFDM 2 BUTTER 1 CHEESE-400 1 CHEESE-500 1 DRY WHEY 1 2025 * JA ET COMH 48 ↑↑ *PROT 27 ↑↑ *B.FAT 23 ↓ *N.FAT 27 ↑↑ *OTHER hensive Report OCT-24 | 20.0 1.3617
2.4 2.5659
10.3 1.9146
6.1 0.7240
NEW
NN. 2025
PONENTS
2.3267↑↑
1.2002↓↓
0.5384↑↑ | G \$ *U.S. We
averaged
averaged
averaged
averaged
ALLMI
ALLMI
FL \$28
MN \$26
MN \$26
MN \$25
CA \$23
APP \$28
OH \$25
CA \$23
APP \$28
OH \$25
CA \$23
APP \$28
OH \$25
PAcest \$25 | Beekly NDPSR is d for the Month & FMMO formulas. UISDA *0CT-24* ILK BF *MAILBOX* 103 0.96 \$26.95 103 0.96 \$26.95 104 VA1 \$24.91 104 VA1 \$24.91 104 4.24 \$24.84 100 4.14 \$24.82 103 0.41 \$24.82 103 0.41 \$24.83 103 0.41 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.85 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.84 100 4.14 \$24.85 100 4.14 \$24.85 100 4.14 \$24.84 100 4.14 \$24.85 100 4.14 \$24.85 100 4.14 \$24.85 100 4.44 \$23.68 100 4.44 \$23.68 100 4.44 \$23.268 100 4.25 \$22.78
 |

 | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | |
| ANNOU
CL I ADV
21.27(FEI
20.38
17.99 | MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
NOV-23
2108 | 1.9492 ft 3
3.0699 ft 2
1.4029 J 0
0.4764 ft 1
PERAL ORD
f *CL III
JAN) *20.34
18.62
15.17
BRED COWS
DEC-23 J
N/A
MILKING CO | SKIN
.7% BUTT
.4% CHEI
.4% MOZ
.4% | M POWDER () TER DDAR(BULK) ZARELLA (B LE POWDER (S S (\$/CW) IV II * AL 73(JAN) *2 GO 74 339 S (3rd trim SB-24 MAN/A MA | (SMP) 1.2
3.2
5) 2.2
8) 2.2
8) 1.8
8 (WMP) 1.8
8 (WMP) 1.8
7) NASS
7) | 286311 4.
276811 3.
279911 3.
886111 0.
5 ALL-MIII
5 ALL-MIIII
5 ALL-MIIIII
5 ALL-MIIII
5 ALL-MIIII
5 ALL-MIIII
5 ALL-MIIII
5 A | .7% NFDM .4% BUTTEI .7% CHEDD .1% DRY WI LK Q .1% DRY WI LK Q .0 4.27F .7% C .7% CHEDD .1% DRY WI .1% DRY WI .1% DRY WI .1% DRY WI .1% DO .12% 2 .12% 2 .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% .14% <t< td=""><td>17 1
R 8 2
AR-40 20 1
AR-500 8 2
IURRENT FEI
WEIGHTED AVC
RODUCT VAI
CHEESE 1.86
SUTTER 2.60
IFDM 1.37
SDA Monthly
N-24 JUL-22
016 N/A
airy Comprehe</td><td>1.3400 1
2.4100 2
1.8600 1
1.8050 1
0.6100 0
DERALORE
6.4-WK JAN
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4. AUG-24
A N/A
ensive Report</td><td></td><td>INFDM 2 BUTTER 1 CHEESE-400 1 DRYWHEY 1 ES (\$/LB)*=* 1 2025 *JA ET COMH 48 11*PROT 27 11*B.FAT 23 14*N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NON N/A 225</td><td>20.0 1.3617
2.4 2.5659
10.3 1.9146
10.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2.
50 N/A</td><td>G \$ *U.S. We</td><td>Beekly NDPSR is d for the Month & for the Month & FUMD0 formulas. USDA *0CT-24*. IILK BF *MAILBOX* 303 395 \$26.99 370 3.96 \$26.75 370 3.96 \$26.75 360 4.28 \$24.91 360 4.28 \$25.01 560 4.26 \$25.01 504 4.24 \$24.89 300 4.15 \$24.26 300 4.15 \$24.26 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$22.82 4.00 \$23.69 300 4.13 \$22.76 1.00 4.35 \$23.37 300 4.13 \$22.77 </td></t<>

 | 17 1
R 8 2
AR-40 20 1
AR-500 8 2
IURRENT FEI
WEIGHTED AVC
RODUCT VAI
CHEESE 1.86
SUTTER 2.60
IFDM 1.37
SDA Monthly
N-24 JUL-22
016 N/A
airy Comprehe | 1.3400 1
2.4100 2
1.8600 1
1.8050 1
0.6100 0
DERALORE
6.4-WK JAN
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4. AUG-24
A N/A
ensive Report | | INFDM 2 BUTTER 1 CHEESE-400 1 DRYWHEY 1 ES (\$/LB)*=* 1 2025 *JA ET COMH 48 11*PROT 27 11*B.FAT 23 14*N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NON N/A 225 | 20.0 1.3617
2.4 2.5659
10.3 1.9146
10.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2.
50 N/A | G \$ *U.S. We | Beekly NDPSR is d for the Month & for the Month & FUMD0 formulas. USDA *0CT-24*. IILK BF *MAILBOX* 303 395 \$26.99 370 3.96 \$26.75 370 3.96 \$26.75 360 4.28 \$24.91 360 4.28 \$25.01 560 4.26 \$25.01 504 4.24 \$24.89 300 4.15 \$24.26 300 4.15 \$24.26 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18
\$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$24.95 300 4.18 \$22.82 4.00 \$23.69 300 4.13 \$22.76 1.00 4.35 \$23.37 300 4.13 \$22.77 | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | | | |
 | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | |
| ANNOU
CL I ADV
21.27(FER
20.38 | MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830 | 1.9492 ft 3
3.0699 ft 2
1.4029 J 4
0.4764 ft 1
PERAL ORD
f *CL III
jan) *20.34
 | SKIN
.7% BUT
.4% CHE
.4% MOZ
.7.7% WHO
DER PRICE
TT *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE
AN-24 FE | i POWDER (TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV11 *AL 73(JAN) *2 60 74 20 339 2 S(3rd trim EB-24 MA N/A N/A N/A 1792 | (SMP) 1.2
3.2
() 2.2
() | 2863 ft 4.
2769 ft 3.
2769 ft 3.
386111 0.
3916 ft 4.
5 ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
F 25.00
F 21.60
F 21 | .7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK Q .1% CHEDD .12%

 | 17 17 R 8 2 AR-40 20 1 AR-500 8 2 HEY 3 C URRENT FEI WEIGHTED AVC VAI RODUCT VAI 2.60 IFDM 1.38 2.60 IFDM 1.38 2.72 SDA Monthly1 V-24 JUL-24 016 N/A airy Comprehe 254 162 162 | 1.3400 1 2.4100 2 1.8600 1 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.6100 0 0.4 0.107 218 0.199 National Dai 4 AUG-24 N/A ensive Report 4 | | INFDM 2 BUTTER 1 CHEESE-40 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB) * = * 1 2025 * JA ET COMH 48 11 * PROT 23 14 * N.FAT 27 11 * OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 | 20.0 1.3617 2.4 2.5659 10.3 1.9146 12.4 1.8900 6.1 0.7240 NEW 300 AN. 2025 PONENTS 2.326711 2.946011 1.200211 0.538411 V-24 *DEC-2 50 N/A 89 N/A | G \$ *U.S. We
averaged
averaged
averaged
averaged
ALL-MI
FL \$28
SE \$28
SE \$28
MN \$26
MO \$26
NY \$25
NY \$25 | Beekly NDPSR is d for the Month & FMMO formulas. FMMO formulas. UBDA *0CT-24* IILK BF *MAILBOX* 3.00 3.95 \$26.99 3.10 3.96 \$26.75 5.50 4.56 \$24.97 A NIA \$26.30 3.00 4.41 \$22.91 3.00 4.41 \$22.91 3.00 4.41 \$25.38 3.00 4.13 \$24.64 3.00 4.13 \$24.64 3.00 4.13 \$24.64 3.00 4.14 \$24.95 3.00 4.13 \$24.64 3.00 4.14 \$24.88 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.26 \$24.28 5.20 4.27 \$22.78 5.70 4.44 \$23.68 5.20 4.20 \$22.78 60 4.35 \$22.37 7.57 4.37 \$22.77 8.00 4.07 \$22.62 10 4.38 NIA | | | | | | | |
 | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | |
| ANNOU
CL I ADV
21.27(FEI
20.38
17.99 | MF)
LK POWDER
JNCED FED
VTT *CL IITT
B) *21.58(J
21.28
20.04
U.S.AVG.
NOV-23
2108
U.S.AVG.
NOV-23
2108
U.S.AVG.
NOV-23
2108
U.S.AVG.
NOV-23
2108
U.S.AVG.
NOV-24
21.28
20.04 | 1.9492 ft 3
3.0699 ft 2
1.4029 J 4
0.4764 ft 1
PERAL ORD
f *CL III
jan) *20.34
 | SKIN
.7% BUT
.4% CHEI
.4% MOZ
.4% MOZ
.4% MOZ
.4% MOZ
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% CHEI
.4% MOZ
.4% CHEI
.4% CHEI
.4% MOZ
.4% | i POWDER (TER DDAR(BULK) ZARELLA (B LE POWDER ES (\$/CW' IV ↓↓ *AL 73(JAN) *2 GO | (SMP) 1.2
3.2
() 2.2
() | 2863 ft 4.
2769 ft 3.
2769 ft 3.
386111 0.
3916 ft 4.
5 ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
F 25.00
F 21.60
F 21 | .7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK Q 0[DEC]↓↓ *C 0[DEC]↓↓ *C 0[A27F *E eported by U AY-24 2115 2 y National D 2120 2120 2 dwest auction

 | 17 17 R 8 2 AR-40 20 3 AR-500 8 3 HEY 3 0 UURRENT FEI WEIGHTED AVC RODUCT WEIGHTED AVC RODUCT VAI CODUCT VAI 1.38 BUTTER 2.60 IFDM 1.38 RYWHEY 0.72 ISDA Monthly I 1.42 V24 JUL-22 JUL-22 2.54 Mainy Comprehez 2.54 1.62 In reports com Beef x 0 | 1.3400 1
2.4100 2
1.8600 1
1.8600 1
0.6100 0
DERAL ORE
G. 4-WK JAN.
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Report
4 N/A
mbined 4-wee | | INFDM 2 BUTTER 2 CHEESE-400 1 DRYWHEY 2 ES (\$/LB)*=*. 2 2025 *JA ET COMH 48 11*PROT 27 11*B.FAT 23 ↓↓*N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 et x 600-900 lbs | 20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
89 N/A
N.24, 2025
s Beef X 900 | G \$ *U.S. We | Beekly NDPSR is d for the Month & FMMO formulas. USDA: 05CT-24* ILK BF * MA/LBOX* 3.03 3.95 \$26.99 3.70 3.96 \$26.75 3.60 4.56 \$24.97 3.00 4.41 \$24.91 5.40 4.24 \$24.89 3.00 4.15 \$24.26 3.00 4.15 \$24.26 3.00 4.14 \$24.91 5.40 4.24 \$24.89 3.00 4.15 \$24.26 3.00 4.14 \$24.89 3.00 4.15 \$24.26
 3.00 4.13 \$24.64 3.00 4.13 \$24.64 3.00 4.13 \$24.64 3.00 4.14 \$24.30 7.04 4.4 \$23.68 5.90 4.50 \$22.78 4.70 4.19 \$23.63 5.90 4.50 \$22.78 1.70 4.19 \$23.37 3.75 4.37 \$22.77 3.80 4.07 \$22.62 | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | | | |
 | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | |
| ANNOU
CL I ADV
21.27(FEI
20.38
17.99 | MF)
LK POWDER
JNCED FED
VTT *CL IITT
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*MILK COW | 1.949211 3
3.069911 2
1.402944 0
0.476411 1
PERAL ORD
T *CL III
JAN) *20.34
18.62
15.17
BRED COWS
DEC-23 J
N/A
MILKING CC
1988
AIRY PURPC | SKIN
.7% BUT
.4% CHEI
.4% MOZ
.4% MOZ
.4% MOZ
.4% MOZ
.4% MOZ
.4% CHEI
.4% MOZ
.4% CHEI
.4% MOZ
.7.7% WHO
.20.7
YEAR AGO
19.3
S & HEIFER
.4% FEI
.635 HEIFER
.4% FEI
.6% FEI
.4% FEI | in POWDER (TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV↓↓ *AL 73(JAN) *2 GO | (SMP) 1.2
3.2
() 2.2
() | 2863 ft 4.
2768 ft 3.
2799 ft 3.
3861 ft 0.
3916 ft 4.
5 ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
F 25.00
F 21.60
r head as re
PR-24 MI
N/A
DA Monthly
N/A
S *ALL-MII
A stand Mid
S *ALL-MII
S | .7% NFDM .4% BUTTEI .7% CHEDD .1% CHEDD .1% DRY WI LK Q .1% DRY WI LK Q DILC-J↓I PI DIDEC-J↓I *C 0 4.27F *E eported by U AY-24 AY-24 JUI 2120 2 dwest auction Bred 0 2420

 | 17 17 R 8 2 AR-40 20 3 AR-500 8 1 HEY 3 0 UURRENT FEI WEIGHTED AVC RODUCT RODUCT VAI 1.38 BUTTER 2.60 1.38 RYWHEY 0.72 SDA Monthly 1 1.42 VO16 N/A 1.02 NO16 N/A 1.62 Teports com Beefs com 2340 | 1.3400 1 2.4100 2 1.8600 1 1.8600 1 1.8050 1 0.6100 0 DERAL ORE G. 4-WK JAN. LUE MAKE A 851 0.200 0.42 0.171 801 0.167 218 0.199 National Dail 4 AUG-24 5 mbined Report 4 N/A 0.107 1.300 0.400 0.199 National Dail 4 AUG-24 A N/A Mbined 4-wee OPEN: 300-60 | | INFDM 2 BUTTER 2 CHEESE-400 1 DRYWHEY 2 ES (\$/LB)*=*. 2 2025 *JA ET COMH 48 11*PROT 27 11*B.FAT 23 ↓ *N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 et x 600-900 lbs | 20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
89 N/A
N.24, 2025
s Beef X 900 | G \$ *U.S. We
4 averaged
4 av | Beekly NDPSR is & d for the Month & & FMMO formulas. B USDA: 0CT-24* IILK BF * MA/LBOX* 203 3.95 \$26.99 3.70 3.96 \$26.75 3.00 4.55 \$24.97 AN NA \$26.30 3.00 4.41 \$24.91 5.40 4.24 \$22.84 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.26 3.90 4.15 \$24.50 PA only \$24.53 3.90 4.50 \$22.78 4.04 \$23.68 | | | | | | | | | | |
 | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | |
 | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | | |
 |
| BUTTERMIL
LACTOSE
ANNOU
CL I ADV
21.27(FER
20.38
17.99 | MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*2660 JAN
\$1890 JAN- | 1.9492 ft 3
3.0699 ft 2
1.4029 J 4
0.4764 ft 1
PERAL ORD
f *CL III
jann) *20.34
18.62
15.17
BRED COWS
DEC-23 J
N/A
MILKING CC
1988
AIRY PURP(
VS (NASS) U
J-25 ft \$260 | SKIN
.7% BUTT
.4% CHEI
.4% MOZ
.4% MOZ
.4% WHOI
DER PRICE
TT *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
AN-24 FE
1635 F
DWS perhee
N/A CHEIFER
0 OCT-24
0 OCT-23 | A POWDER (TER DDAR(BULK) ZARELLA (LE POWDER ES (\$/CW) IV II * ALL 73(JAN) * 2 GO 30 2 S (3rd trim BE-24 N/A Pad as report 1792 T1792 S (3rd trim BE-24 MA S (3rd trim BC-24 MA S (3rd trim S (3rd | (SMP) 1.2
3.2
() 2.2
() | 2863 ft 4.
2768 ft 3.
2799 ft 3.
3861 ft 0.
3916 ft 4.
5 ALL-MII
5 ALL | .7% NFDM .4% BUTTEI .7% CHEDD .1% CHEDD .1% <td>17 17 R 8 2 AR-40 20 3 AR-500 8 3 HEY 3 0 UURRENT FEI WEIGHTED AVC RODUCT WEIGHTED AVC RODUCT VAI CODUCT VAI 1.38 BUTTER 2.60 IFDM 1.38 RYWHEY 0.72 ISDA Monthly I 1.42 V24 JUL-22 JUL-22 2.54 Mainy Comprehez 2.54 1.62 In reports com Beef x 0</td> <td>1.3400 1
2.4100 2
1.8600 1
1.8600 1
0.6100 0
DERAL ORD
G. 4-WK JAN
LUE MAKEJ
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Report
4 N/A
mbined 4-wee
90</td> <td></td> <td>INFDM 2 BUTTER 1 CHEESE-400 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB)*=* 1 2025 JA ET COMI 48 11*PROT 27 11*B.FAT 23 14*N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 verage as of JAI ef X 600-900 00 1200</td> <td>20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
3N. 2025
POWENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
89 N/A
N. 24, 2025
s Beef X 900
N/A</td> <td>G \$ *U.S. We
11 averaged
11 used in Fi
11 *NEW11
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11
*L-MI
11 *L-MI
11 *L-MI
11 *L-MI
15 *28
MO N//
FO30 \$26
MO N//
FO30 \$26
NY \$25
C A \$23
APP \$28
OH \$26
NY \$25
C A \$23
APP \$28
APP \$28</td> <td>Beekly NDPSR is & d for the Month & Common the Month & FMMO formulas. Common the Month & USDA *0CT-24* Milk BCK BLK BF * MAILBOK* S20 3.95 \$26.99 3.70 3.96 \$26.75 5.50 4.56 \$24.97 AN NA \$25.01 S40 4.21 \$24.91 5.40 4.24 \$24.81 S20 3.95 \$26.33 3.00 4.15 \$24.26 S24.89 3.00 4.15 \$24.26 S24.89 3.00 4.15 \$24.26 S24.88 3.00 4.13 \$24.64 S24.83 3.00 4.13 \$24.64 S24.83 3.00 4.13 \$24.81 S20.32 3.00 4.13 \$24.81 S20.32 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.81 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.81 4.00 4.35 \$23.37 S26.91 3.00 4.07 \$22.62 S16 4.04 4.33 \$22.62 S16 4.04 4.33 \$24.81 S16 3.00 4.07 \$22.62 S16</td>

 | 17 17 R 8 2 AR-40 20 3 AR-500 8 3 HEY 3 0 UURRENT FEI WEIGHTED AVC RODUCT WEIGHTED AVC RODUCT VAI CODUCT VAI 1.38 BUTTER 2.60 IFDM 1.38 RYWHEY 0.72 ISDA Monthly I 1.42 V24 JUL-22 JUL-22 2.54 Mainy Comprehez 2.54 1.62 In reports com Beef x 0 | 1.3400 1
2.4100 2
1.8600 1
1.8600 1
0.6100 0
DERAL ORD
G. 4-WK JAN
LUE MAKEJ
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Report
4 N/A
mbined 4-wee
90 | | INFDM 2 BUTTER 1 CHEESE-400 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB)*=* 1 2025 JA ET COMI 48 11*PROT 27 11*B.FAT 23 14*N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 verage as of JAI ef X 600-900 00 1200 | 20.0 1.3617
2.4 2.5659
10.3 1.9146
12.4 1.8900
6.1 0.7240
NEW
3N. 2025
POWENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
89 N/A
N. 24, 2025
s Beef X 900
N/A | G \$ *U.S. We
11 averaged
11 used in Fi
11 *NEW11
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
11 *L-MI
15 *28
MO N//
FO30 \$26
MO N//
FO30 \$26
NY \$25
C A \$23
APP \$28
OH \$26
NY \$25
C A \$23
APP \$28
APP \$28 | Beekly NDPSR is & d for the Month & Common the Month & FMMO formulas. Common the Month & USDA *0CT-24* Milk BCK BLK BF * MAILBOK* S20 3.95 \$26.99 3.70 3.96 \$26.75 5.50 4.56 \$24.97 AN NA \$25.01 S40 4.21 \$24.91 5.40 4.24 \$24.81 S20 3.95 \$26.33 3.00 4.15 \$24.26 S24.89 3.00 4.15 \$24.26 S24.89 3.00 4.15 \$24.26 S24.88 3.00 4.13 \$24.64 S24.83 3.00 4.13 \$24.64 S24.83 3.00 4.13 \$24.81 S20.32 3.00 4.13 \$24.81 S20.32 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.81 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.33 3.00 4.13 \$24.81 S20.81 4.00 4.35 \$23.37 S26.91 3.00 4.07 \$22.62 S16 4.04 4.33 \$22.62 S16 4.04 4.33 \$24.81 S16 3.00 4.07 \$22.62 S16 | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | |
| BUTTERMIL
LACTOSE
ANNOU
CL I ADV
21.27(FER
20.38
17.99 | MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*2660 JAN
\$1890 JAN-
PA Auction | 1.9492 ft 3
3.0699 ft 2
1.4029 JL 0
0.4764 ft 1
PERAL ORD
† *CL III
PERAL ORD
† *CL III
JAN) *20.34
15.17
BRED COWS
DEC-23 J
N/A
MILKING CC
1988
AIRY PURPC
YS (NASS) U
J-25 \$1850
Markets Ja | SKIN
.7% BUT
.4% CHEI
.4% MOZ
.7.7% WHO
DER PRICE
11 *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
1635 J
S & S & HEIFER
1635 J
S & S & | i POWDER TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV↓↓ *AL 73(JAN) *2 GO | (SMP) 1.2
3.2
() 2.2
() | 286311 4.
276811 3.
279911 3.
386114 0.
391611 4.
5 ALL-MIII
5 ALL-MIIII
5 ALL-MIII
5 ALL-MIIII
5 ALL-MIIII | .7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK Q .1% DRY WI LK Q 0 0.4.28F Poported by U 2115 2 y National D. 2120 2 dwest auction 0 0 2400 0 1800 TEERS (\$/C

 | 17 17 R 8 2 AR-40 20 1 AR-500 8 1 HEY 3 0 UURRENT FEI 400 1 WEIGHTED AVC RODUCT VAI CODUCT VAI 1 CHEESE 1.88 8 BUTTER 2.60 1 IFDM 1.38 1 RYWHEY 0.72 SDA Monthly 1 V-24 JUL-22 016 N/A 016 N/A 1624 1624 02300 2300 2300 2300 CAR AGO 1400 200 200 | 1.3400 1
2.4100 2
1.8600 1
1.8600 1
0.6100 0
DERAL ORD
G. 4-WK JAN
LUE MAKE/
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Report
4 N/A
mbined 4-wet
90
7(
Hold Constant Statement
90 | | NFDM 2 BUTTER 1 CHEESE-400 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB) * = * 1 2025 *JA ET COMH 48 11 *PROT 27 11 *B.FAT 23 14 *N.FAT 27 11 *OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 werage as of JIAs 60 900 Ibs 00 1200 /A 825 Beef-X-Dairy | 20.0 1.3617
2.4 2.5659
10.3 1.9146
6.1 0.7240
NEW
NN. 2025
PONENTS
2.3267↑↑↑
2.9460↑↑↑
1.2002↓↓
0.5384↑↑↑
V-24 *DEC-2
50 N/A
N.24, 2025
s BeefX 900
N/A
N/A
WK AGO | G \$ *U.S. We
1 averaged
1 used in Fi
4 L-MI
FL 284
MN \$26
MO N//
FO30 \$26
MO N//
FO30 \$26
MO N//
FO30 \$26
NY \$25
CA \$23
APP \$28
OH \$26
IL \$24
U.S \$25
PAesat \$25
PAesat \$25
PAesat \$25
PAesat \$25
NY \$25
CA \$23
APP \$28
OH \$26
IL \$24
U.S \$25
NY \$25
CA \$23
APP \$28
OH \$26
IL \$24
U.S \$25
DH \$26
DH \$26
IL \$25
DH \$26
DH \$2 | Beekly NDPSR is af for the Month & af for the Month & USDA 'OCT-24' IILK BF 'MA/LBOX' 20 3.95 \$26.99 370 3.96 \$26.75 370 3.96 \$26.75 360 4.24 360 4.24 30.04 \$25.01 50 4.26 300 4.11 524.26 300 4.12 300 4.15 524.26 300 4.15 300 4.15 524.26 300 4.15 524.26 300 4.15 524.26 300 4.12 524.26 300 4.13 524.26 300 4.13 520 4.26 520 4.26 530 4.35 520 4.28 540 4.21 524.53 570 4.44 523.69 150 4.35 800 150 YR AGO
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | | | |
 | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | |
| BUTTERMIL
LACTOSE
ANNOU
CL I ADV
21.27(FEE
20.38
17.99 | MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*2660 JAN
\$1890 JAN-
PA Auction | 1.949211 3
3.069911 2
1.402944 0
0.476411 1
PERAL ORD
T *CL III
T *CL III
18.62
15.17
BRED COWS
DEC-23 J.
N/A
MILKING CC
1988
AIRY PURP(
VS (NASS) U
J-25 \$1850
Markets Ja
BARKET CO
White Br | SKIW
.7% BUTI
.4% CHEI
.4% MOZ
.7.7% WHOI
DER PRICE
11 *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
AN-24 FE
1635 II
00WS per hea
N/A D
DSES(\$/HD
J.S. Avg. F
0 OCT-23
0 OCT-23
DUS (\$/CV
reakers E | i POWDER i TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV ↓↓ *AL 73(JAN) *2 GO 39 2 S (3rd trim BB-24 N/A ad as report 1792 1792 S (3rd trim S 1792 D) USDA an FRESH 3150 1975 2025 WT LIVEWE Boners | (SMP) 1.2
3.2
5) 2.2
5) 2.2 | 286311 4.
276811 3.
279911 3.
386114 0.
391611 4.
5 ALL-MII
5 ALL-MII | .7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK G 0 1.1% D(DEC)↓↓ P 0 4.28F 0 4.28F Poported by U 2115 2 y National D 2120 2 dwest auction 0 0 2400 0 1800 TEERS (\$/C

 | 17 17 R 8 2 AR-40 20 1 AR-500 8 1 HEY 3 0 UURRENT FEI 400 1 WEIGHTED AVC RODUCT VAI CHEESE 1.88 3 BUTTER 2.60 1 IFDM 1.33 3 RYWHEY 0.72 SDA Monthly 1 V-24 JUL-22 016 N/A 016 N/A 1624 1624 016 N/A 1624 1624 016 N/A 1624 1624 02300 EAR AGO | 1.3400 1
2.4100 2
1.8600 1
3.8050 1
0.6100 0
DERAL ORE
G. 4-WK JAN
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Repor
4 N/A
mbined 4-wea
PEN: 300-60
90
70
Hitting 1 | | INFDM 2 BUTTER 1 CHEESE-400 1 DRY WHEY 1 ES (\$/LB) * = * 1 2025 *JA ET COMH 48 11 * PROT 27 11 * B.FAT 23 14 * N.FAT 27 11 * OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 244 werage as of JAH ef X 600-900 lbs 00 1200 /A 825 Beeef-X-Dairy 201.2511 | 20.0 1.3617
2.4 2.5659
10.3 1.9146
6.1 0.7240
NEW
MX.2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
N.24,2025
s Beef X 900
N/A
N/A
WK AGO
171.00 20 ⁻ | G \$ *U.S. We 11 averaged 11 used in Fi 111 *NEW11 111 FL \$288 MN \$26 NN 111 FL \$288 MN \$26 NY 112 SE \$288 MN \$26 NY 113 SE \$288 MN \$26 NY 114 *NEXT 115 PAesester 114 *NEXT 1500 11 1300 1* 1.25 145
 | Beekly NDPSR is & d for the Month & & GTMMO formulas. USDA *0CT-24* UISDA *0CT-24* # IILK BF *MA/LBOX* \$20.395 \$26.99 370 3.96 \$26.75 \$50.456 \$24.97 A NIA \$25.30 5.00 4.56 \$24.97 A A NIA \$25.31 5.00 4.76 \$22.497 A S00 4.24 \$24.97 A S00 4.24 \$24.97 A S00 4.24 \$24.97 A S00 4.15 \$22.69 30.04.15 \$24.26 3.00 4.15 \$22.428 3.00 4.15 \$24.26 3.00 4.15 \$22.428 3.00 4.18 \$22.92 3.00 4.12 \$24.43 3.00 4.23 \$28.31 5.00 4.18 \$22.78 3.00 4.12 \$22.69 4.60 4.21 \$24.28 3.00 4.07 \$22.62 3.00 4.07 \$22.62 3.01 4.07 \$22.62 5.10 4.38 \$12.00-13000bs) 8000 150 YR AGO 5.00< | | | | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | | | | | | |
 | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | |
| BUTTERMIL
LACTOSE
ANNOU
CL I ADV
21.27(FET
20.38
17.99 | MF)
LK POWDER
JNCED FED
VTT *CL IITT
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*MILK COW
\$2660 JAN
\$1890 JAN
PA Auction
CULL M | 1.949211 3
3.069911 2
1.402944 0
0.476411 1
PERAL ORD
T *CL III
JAN) *20.34
18.62
15.17
BRED COWS
DEC-23 J.
N/A
MILKING CC
1988
AIRY PURP(
VS (NASS) U
J-25 \$1850
Markets Ja
IARKET CO
White Br
13 | SKIW
.7% BUTI
.4% CHEI
.4% MOZ
.7.7% WHOI
DER PRICE
11 *CL
(JAN) *20.7
YEAR AGO
19.3
S & HEIFER
AN-24 FE
1635 IT
DWS per hea
N/A
DSES(\$/HD
J.S. Avg. F
0 OCT-23
N/A
0 OCT-23
DWS (\$/CV
reakers E
38.751T 1.5
1.5
1.5
1.5
1.5
1.5
1.5
1.5 | i POWDER i TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV ↓↓ *AL 73(JAN) *2 GO 39 2 S (3rd trim BE-24 MA N/A T1792 D) USDA an FRESH 3150 1975 2025 WT LIVEWE Boners 35.10 111 | (SMP) 1.2
3.2
() 2.2
() | 286311 4.
276811 3.
279911 3.
386114 0.
391611 4.
5 ALL-MII
5 ALL-MII | .7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK G 0 1.1% D(DEC)↓↓ P 0 4.28F 0 4.28F Poported by U 2115 2 y National D 2120 2 dwest auction 0 0 2400 0 1800 TEERS (\$/C

 | 17 17 R 8 2 AR-40 20 3 JAR-40 20 3 HEY 3 0 UURRENT FEI 8 3 WEIGHTED AVC RODUCT VAI CHEESE 1.88 3 SUTTER 2.60 1624 IFDM 1.38 3 RYWHEY 0.77 SDA Monthly 1624 VO16 N/A 1624 D16 N/A 1400 CMT LIVE 250-1550 lb 18 D1 18 2,90-7 | 1.3400 1
2.4100 2
1.8600 1
3.8050 1
0.6100 0
DERAL ORE
G. 4-WK JAN.
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
mbined 4-wee
PEN: 300-60
90
7(
Hand 100 - | | NFDM 2 BUTTER 1 CHEESE-400 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB) * = * 1 2025 *JA ET COMH 48 11 *PROT 27 11 *B.FAT 23 14 *N.FAT 27 11 *OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 werage as of JIAs 60 900 Ibs 00 1200 /A 825 Beef-X-Dairy | 20.0 1.3617
2.4 2.5659
10.3 1.9146
6.1 0.7240
NEW
NN. 2025
PONENTS
2.3267↑↑↑
2.9460↑↑↑
1.2002↓↓
0.5384↑↑↑
V-24 *DEC-2
50 N/A
N.24, 2025
s BeefX 900
N/A
N/A
WK AGO | G \$ *U.S. We 11 averaged 11 used in Fi 111 ALL-MI 111 FL \$28 111 FL \$28 111 FL \$28 MN \$26 MN \$26 NY \$25 NY \$25 NY \$26 NY \$25 PAests \$27 PAests \$27 PAests \$25 NM \$23 NM \$23 NM \$25 NM \$23 NM \$23 SD \$266 110 Uss 1200 11 1300 11 1.25 145 0.00 350
 | Beekly NDPSR is af for the Month & af for the Month & USDA 'OCT-24' IILK BF 'MA/LBOX' 20 3.95 \$26.99 370 3.96 \$26.75 370 3.96 \$26.75 360 4.24 360 4.24 30.04 \$25.01 50 4.26 300 4.11 524.26 300 4.12 300 4.15 524.26 300 4.15 300 4.15 524.26 300 4.15 524.26 300 4.15 524.26 300 4.12 524.26 300 4.13 524.26 300 4.13 520 4.26 520 4.26 530 4.35 520 4.28 540 4.21 524.53 570 4.44 523.69 150 4.35 800 150 YR AGO | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | |
 | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
| BUTTERMIL
LACTOSE
ANNOU
CL I ADV
21.27(FEI
20.38
17.99 | MF)
LK POWDER
JNCED FED
VTT *CL IITT
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*MILK COW
\$2660 JAN
\$1890 JAN
PA Auction
CULL M | 1.949211 3
3.069911 2
1.402944 0
0.476411 1
PERAL ORD
T *CL III
JAN) *20.34
18.62
15.17
BRED COWS
DEC-23 J.
N/A
MIKY PURP(
VS (NASS) U
-25 \$1856
Markets Ja
ARKET CO
White Br
13.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00
14.00 | SKIW
.7% BUTT
.4% CHEI
.4% MOZ
.7.7% WHOI
DER PRICE
11 *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
AN-24 FE
1635 FI
DWS per hea
0 OCT-23
n. 23-28, 2
OWS (\$/CW
reakers E
38.7511 1
WEEK AGO | i POWDER i TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV ↓↓ *AL 73(JAN) *2 GO 39 2 S (3rd trim BE-24 MA N/A T1792 D) USDA an FRESH 3150 1975 2025 WT LIVEWE Boners 35.10 111 | (SMP) 1.2
3.2
5) 2.2
5) 2.2 | 28631↑ 4.
27681↑ 3.
2799↑↑ 3.
88611↓ 0.
3916↑↑ 4.
5 ALL-MII
5 ALL-MII
5 ALL-MII
5 ALL-MII
5 ALL-MII
5 ALL-MII
5 ALL-MII
7 25.00
F 21.60
F 21. | .7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK G 0 1.1% D(DEC)↓↓ P 0 4.28F 0 4.28F Poported by U 2115 2 y National D 2120 2 dwest auction 0 0 2400 0 1800 TEERS (\$/C

 | 17 17 R 8 2 AR-40 20 3 JAR-40 20 3 HEY 3 0 UURRENT FEI 8 3 WEIGHTED AVC RODUCT VAI CHEESE 1.88 3 SUTTER 2.60 1624 IFDM 1.38 3 RYWHEY 0.77 SDA Monthly 1624 VO16 N/A 1624 D16 N/A 1400 CMT LIVE 250-1550 lb 18 D1 18 2,90-7 | 1.3400 1
2.4100 2
1.8600 1
1.8050 1
0.6100 0
DERAL ORE
G. 4-WK JAN
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
ensive Report
4 N/A
mbined 4-wea
PPEN: 300-66
90
7(
130 lbs 6
85 lbs 6 | | INFDM 2 BUTTER 1 CHEESE-400 1 DRY WHEY 1 ES (\$/LB)* = * 1 2025 * JA 1 ET COMH 48 11*PROT 27 11*B.FAT 23 J.4*N.FAT 27 11*OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 werage as of JAH stX 600-900 lbs 00 1200 /A 825 Beef-X-Dairy 201.2511 900.0011 1 | 20.0 1.3617
2.4 2.5659
10.3 1.9146
10.4 1.8900
6.1 0.7240
NEW
AN. 2025
PONENTS
2.326711
2.946011
1.200211
0.538411
V-24 *DEC-2
50 N/A
89 N/A
N/A
89 N/A
N/A
N/A
WK AGO
171.00 207
625.00 900 | G \$ *U.S. We 11 averaged 11 used in Fi 111 ALL-MI 111 FL \$28 111 FL \$28 111 FL \$28 MN \$26 MN \$26 NY \$25 NY \$25 NY \$26 NY \$25 PAests \$27 PAests \$27 PAests \$25 NM \$23 NM \$23 NM \$25 NM \$23 NM \$23 SD \$266 110 Uss 1200 11 1300 11 1.25 145 0.00 350
 | Beekly NDPSR is & d for the Month & Commod formulas. USDA *0CT-24* IIILK BF *MA/LBOX* 10150A *0CT-24* IIILK BF *MA/LBOX* 10160A *0CT-24* IIILK BF *MA/LBOX* 10170A *0CT-24* IIILK BF *MA/LBOX* 10180A *0CT-24* IIILK BF *MA/LBOX* 10190A *0CT-24* IIILK BF *MA/LBOX* 1010A *15 \$224.97 1010A *15 \$224.89 1010A *15 \$224.89 1010A *15 \$224.89 1010A *15 \$224.64 1800A *12 \$224.64 1800A *12 \$22.62 1010A *13 \$24.64 1800A *107 \$22.62 1100A *13 \$24.64 1800A *107 \$22.62 1100A *13 \$24.64 1100A *13 \$24.64 | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | | | | |
 | | | | | | | | | | | |
 | | | | | | | | | | |
 | | | | | | | | | |
 | | | | | | |
 | | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | |
| BUTTERMIL
LACTOSE
ANNOU
CL I ADV
21.27 (FEI
20.38
17.99
Price
averages do
not include
lower-end
common'
Average
to high | MF)
LK POWDER
JNCED FED
V11 *CL II11
B) *21.58(J
21.28
20.04
U.S. AVG.
NOV-23
2108
U.S. AVG.
1830
CATTLE - D/
*MILK COW
*2260 JAN
PA Auction
CULL M
Premium V | 1.9492 ft 3
3.0699 ft 2
1.4029 J 4
0.4764 ft 1
PERAL ORD
f *CL III
JAN) *20.34
18.62
15.17
BRED COWS
DEC-23 J
N/A
MILKING CC
1988
AIRY PURPC
VS (NASS) U
I-25 ft \$260
Markets Ja
IARKET CO
Mhite Br
13.
14.
14.
14.
14.
14.
14.
14.
14 | SKIN
.7% BUTI
.4% CHEI
.4% MOZ
.7.7% WHOI
DER PRICE
11 *CL
(JAN) *20.7
MONTH AG
20.7
YEAR AGO
19.3
S & HEIFER
AN-24 FE
1635 I
DWS per hese
N/A
0 OCT-23
0 OCT-24
0 OCT-24
0 OCT-24
0 OCT-24
0 OCT-24
0 OCT-24
0 OCT-24
0 OCT-23
In 23-28, 2
N/A
0 OCT-24
0 OCT-23
IN 23-28, 2
S & VER
S & CAR
AGO
12.5
13.5
WEEK AGO
38.75 11
13.
WEEK AGO | A POWDER TER DDAR(BULK) ZARELLA (BLEPOWDER ES (\$/CW' IV II *AL 73(JAN) *2 30 2 S (3rd trim EB-24 MA N/A N/A 1792 1792 1975 2025 3150 1975 35.10 111 | (SMP) 1.2
3.2
3.2
3.2
3.2
3.2
3.2
3.2
3
 | 2863 ft 4.
2768 ft 3.
2769 ft 3.
2769 ft 3.
2769 ft 3.
3861 14 0.
3916 ft 4.
5 ALL-MII
S *ALL-MII
S *ALL-MII
S *ALL-MII
5 *ALL | .7% NFDM .4% BUTTEL .7% CHEDD .1% CHEDD .1% DRY WI LK Q .1% DRY WI LK Q .1% DRY WI LK Q DIDEC)↓↓ *C 0 4.28F *D eported by U AY-24 AY-24 JUI 2120 2 dwest auction Bed 0 2400 .7% D 0 1800 CEES (\$/C a & Prime 1 CALVES: No

 | 17 17 R 8 2 AR-40 20 3 JAR-40 20 3 HEY 3 0 UURRENT FEI 8 3 WEIGHTED AVC RODUCT VAI CHEESE 1.88 3 SUTTER 2.60 1624 IFDM 1.38 3 RYWHEY 0.77 SDA Monthly 1624 VO16 N/A 1624 D16 N/A 1400 CMT LIVE 250-1550 lb 18 D1750 lb 14 2,90-1 | 1.3400 1
2.4100 2
1.8600 1
1.8600 1
0.6100 0
DERAL ORE
G. 4-WK JAN.
LUE MAKE /
851 0.200
042 0.171
801 0.167
218 0.199
National Dai
4 AUG-24
A N/A
mbined 4-wee
OPEN: 300-60
90
70
130 lbs 6
85 lbs 6
 | | INFDM 2 BUTTER 1 CHEESE-400 1 CHEESE-500 1 DRY WHEY 1 ES (\$/LB) * = * 1 2025 *JA ET COMH 48 11 *PROT 27 11 *B.FAT 23 ↓ *N.FAT 27 11 *OTHER hensive Report OCT-24 OCT-24 NOV N/A 225 2800 248 werage as of JA efX 600-900 lbs 00 1200 //A 825 Beef-X-Dairy 201.2511 900.0011 106.0011 | 20.0 1.3617
2.4 2.5659
10.3 1.9146
6.1 0.7240
NEW
AN. 2025
PONENTS
2.3267 ft
2.9460 ft
1.2002 JJ
0.5384 ft
V-24 *DEC-2
50 N/A
89 N/A
N.24, 2025
s Beef X 900
N/A
WK AGO
171.00 207
625.00 900
675.00 1060 | G \$ *U.S. We 11 averaged 11 used in Fi 111 FL \$28 1100 FL | Beekly NDPSR is & d for the Month & Commod formulas. USDA *0CT-24* IIILK BF *MA/LBOX* 10150A *0CT-24* IIILK BF *MA/LBOX* 10160A *0CT-24* IIILK BF *MA/LBOX* 10170A *0CT-24* IIILK BF *MA/LBOX* 10180A *0CT-24* IIILK BF *MA/LBOX* 10190A *0CT-24* IIILK BF *MA/LBOX* 1010A *15 \$224.97 1010A *15 \$224.89 1010A *15 \$224.89 1010A *15 \$224.89 1010A *15 \$224.64 1800A *12 \$224.64 1800A *12 \$22.62 1010A *13 \$24.64 1800A *107 \$22.62 1100A *13 \$24.64 1800A *107 \$22.62 1100A *13 \$24.64 1100A *13 \$24.64 | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | |
 | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
 | | | | |
 | | | | | | | | | |
 | | | | | | | | | | | | | |
 | | | | | | | | | |