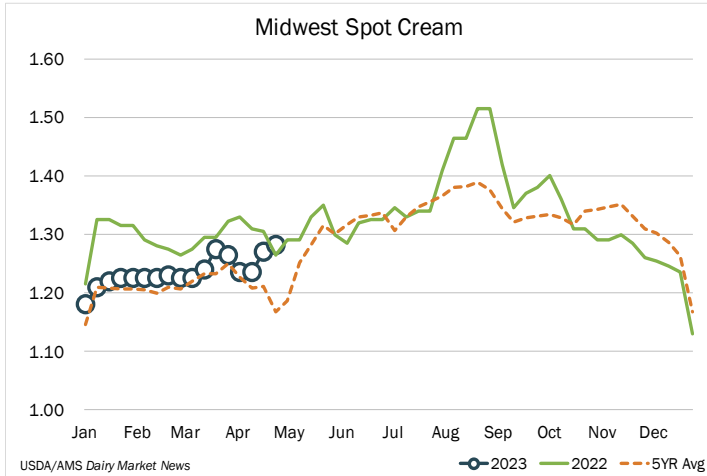
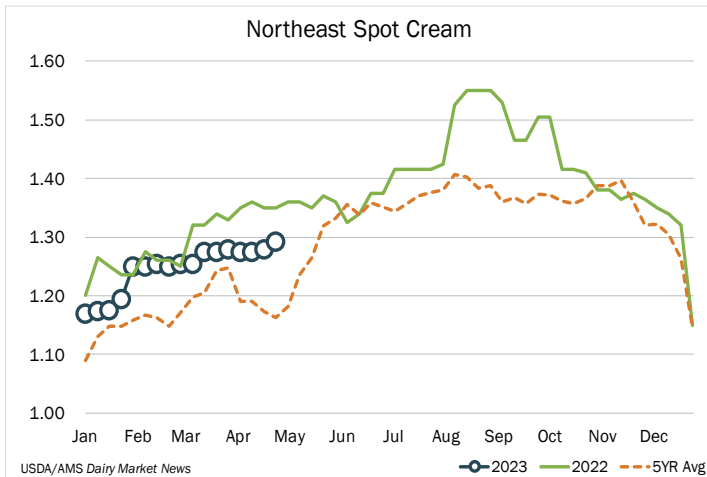


# CREAM MULTIPLES

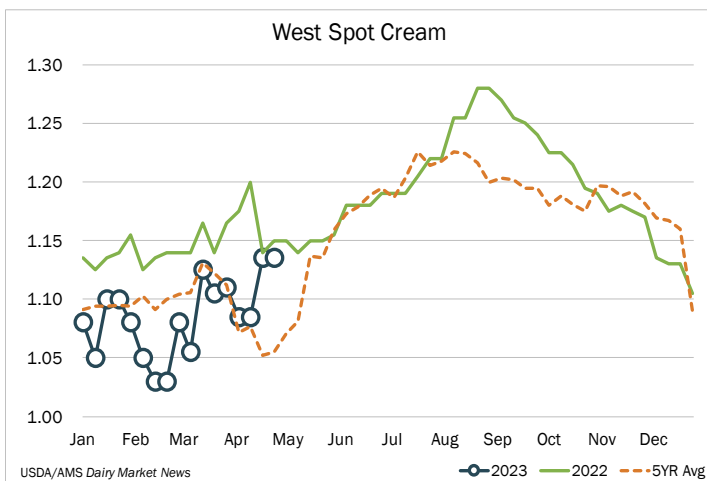
April 27, 2023



Midwest	
This Week	1.28
Last Week	1.27
Last Year	1.27
5-Year Avg	1.17



Northeast	
This Week	1.29
Last Week	1.28
Last Year	1.35
5-Year Avg	1.16



West	
This Week	1.14
Last Week	1.14
Last Year	1.15
5-Year Avg	1.06

135 S. LaSalle St. • Suite 3400 • Chicago, IL 60603 • 312-492-4200 • [Insights@Ever.Ag](mailto:Insights@Ever.Ag)

## Here is what USDA/AMS had to say:

**Midwest:** Cream is not following that trend. Cream multiples and availability are noted as steady, if not tighter, week to week

**Northeast:** Some butter plant managers have relayed that they are selling surplus cream supplies on the spot market. In the Mid- Atlantic states, farm level fluid output is strong, but some contacts shared that cream supplies are tighter than in recent weeks. Class I orders are steady. Class II manufacturing is seasonally strong and growing and is drawing upon cream supplies in certain locales. Class II cream multiples saw an uptick at the high end of the range. Multiples for other classes remained steady.

**West:** Amounts of available cream are plentiful to keep strong production schedules. Cream multiples were unchanged this week.

