

Egg Products

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Update Alert - January 8, 2025

Starting with the May 2024 publication, 2024 cumulative data on page 2 were incorrect. The table has been corrected with this publication.

Shell Eggs Broken Down 1 Percent from Last Year

November 2023 contained 22 weekdays (including 2 holidays) and 4 Saturdays. **November 2024** contained 21 weekdays (including 2 holidays) and 5 Saturdays.

Shell eggs broken totaled 197 million dozen during November 2024, down 1 percent from November a year ago, and 5 percent below the 207 million dozen broken during the previous month.

During calendar year 2024 through November, shell eggs broken totaled 2.20 billion dozen, up 1 percent from the comparable period in 2023. To date, cumulative total edible product from eggs broken in 2024 was 2.81 billion pounds, down slightly from 2023.

Data presented in this report were compiled from Food Safety and Inspection Service (FSIS) inspection reports. The best available data at the time of publication were used.

Federally Inspected Shell Eggs Broken - United States: November 2024 with Comparisons

Inspected item	November 2023	October 2024	November 2024	November 2024 as percent of	
				November 2023	October 2024
	(1,000 dozen)	(1,000 dozen)	(1,000 dozen)	(percent)	(percent)
Shell eggs broken	198,946	207,369	197,205	99	95
	(1,000 pounds)	(1,000 pounds)	(1,000 pounds)	(percent)	(percent)
Edible product from shell eggs broken	400 ==4	470.000	400.000	400	•
Whole	160,551	170,060	160,098	100	94
White	63,258	63,825	61,729	98	97
Yolk	30,434	32,409	30,752	101	95
Total	254,243	266,294	252,579	99	95
Inedible product from shell eggs broken	19,511	20,698	19,569	100	95

Federally Inspected Shell Eggs Broken, Cumulative – United States: January-November 2023 and 2024

Inspected item	Cumul	2024 as percent			
Ilispected item	January-November 2023	January-November 2024	of 2023		
	(1,000 dozen)	(1,000 dozen)	(percent)		
Shell eggs broken	2,183,302	2,195,087	101		
	(1,000 pounds)	(1,000 pounds)	(percent)		
Edible product from shell eggs broken					
Whole	1.804.897	1,788,444	99		
White	674.501	682.124	101		
Yolk	337,135	341,261	101		
Total	2,816,533	2,811,829	100		
Inedible product from shell eggs broken	217,598	222,152	102		

Statistical Methodology

Data Sources: Data for the *Egg Products* report are obtained from Egg Products Volume Reports (FSIS Form 5200-11) completed by inspectors of FSIS, USDA. FSIS is responsible for administering a mandatory inspection program for egg products under the authority of the Egg Products Inspection Act of 1970. The act and its associated regulations require that all commercial egg breaking and processing plants operate under continuous USDA supervision. Reports are currently received from approximately 60 plants in the United States. Plant management provides monthly volume data to the resident USDA inspector at the applicable plant.

Revision Policy: Revisions are generally the result of late reports received by FSIS from plants. Revisions for the previous month and year-to-date totals are published in each monthly release. Additional revisions are published annually in the February report.

Procedures and Reliability: FSIS reviews plant data for accuracy and completeness and provides NASS a data file. NASS reviews the data for unusual values. The egg products estimates are based on a census of all commercial egg breaking and processing plants; therefore, there are no statistical estimation and sampling errors.

Information Contacts

Listed below are the commodity specialists in the Livestock Branch of the National Agricultural Statistics Service to contact for additional information. E-mail inquiries may be sent to nass@usda.gov

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For more information on NASS surveys and reports, call the NASS Agricultural Statistics Hotline at (800) 727-9540, 7:30 a.m. to 4:00 p.m. ET, or e-mail: nass@usda.gov.

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The 2025 program will feature a presentation on agricultural markets and trade by USDA Chief Economist Seth Meyer, many distinguished speakers, and 30 breakout sessions covering timely agricultural, food market, and environmental issues. Onsite attendees will also have the opportunity to visit exhibit booths showcasing the important missions and activities of various USDA agencies as well recent USDA-funded innovations.

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The 2025 Forum Website