



# Egg Products

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## Shell Eggs Broken up 2 percent from Last Year

**January 2023** contained 22 weekdays (including 2 holidays) and 4 Saturdays.  
**January 2024** contained 23 weekdays (including 2 holidays) and 4 Saturdays.

Shell eggs broken totaled 191 million dozen during January 2024, up 2 percent from January a year ago, and 1 percent above the 189 million dozen broken during the previous month.

During calendar year 2023, shell eggs broken totaled 2.37 billion dozen, up 3 percent from the comparable period in 2022.

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: January 2024 with Comparisons

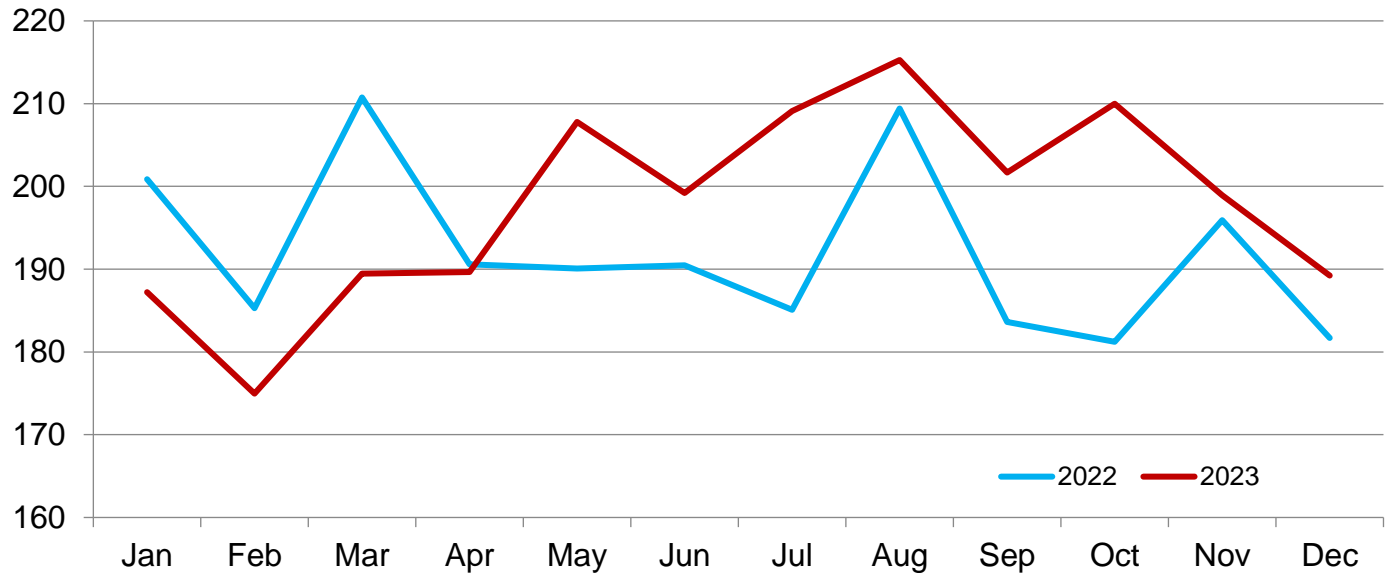
Inspected item	January 2023	December 2023	January 2024	January 2024 as percent of	
				January 2023	December 2023
	(1,000 dozen)	(1,000 dozen)	(1,000 dozen)	(percent)	(percent)
Shell eggs broken .....	187,233	189,245	191,211	102	101
	(1,000 pounds)	(1,000 pounds)	(1,000 pounds)	(percent)	(percent)
Edible product from shell eggs broken					
Whole .....	157,828	154,722	155,423	98	100
White .....	55,113	58,197	60,339	109	104
Yolk .....	27,137	29,341	29,625	109	101
Total .....	240,078	242,260	245,387	102	101
Inedible product from shell eggs broken .....	19,777	19,877	20,002	101	101

## Federally Inspected Shell Eggs Broken by Month – United States: 2022-2023

Month	Monthly			Cumulative		
	2022	2023	2023 as percent of 2022	2022	2023	2023 as percent of 2022
	(1,000 dozen)	(1,000 dozen)	(percent)	(1,000 dozen)	(1,000 dozen)	(percent)
January .....	200,884	187,233	93	200,884	187,233	93
February .....	185,281	174,966	94	386,165	362,199	94
March .....	210,749	189,469	90	596,914	551,668	92
April .....	190,571	189,666	100	787,485	741,334	94
May .....	190,067	207,771	109	977,552	949,105	97
June .....	190,484	199,216	105	1,168,036	1,148,321	98
July .....	185,080	209,100	113	1,353,116	1,357,421	100
August .....	209,396	215,269	103	1,562,512	1,572,690	101
September .....	183,639	201,679	110	1,746,151	1,774,369	102
October .....	181,224	209,987	116	1,927,375	1,984,356	103
November .....	195,913	198,946	102	2,123,288	2,183,302	103
December .....	181,674	189,245	104	2,304,962	2,372,547	103

## Shell Eggs Broken – United States

Million dozen



# Federally Inspected Egg Products by Item and Month – United States: 2022-2023

Item and Month	Monthly			Cumulative		
	2022	2023	2023 as percent of 2022	2022	2023	2023 as percent of 2022
	(1,000 pounds)	(1,000 pounds)	(percent)	(1,000 pounds)	(1,000 pounds)	(percent)
<b>Whole edible product</b>						
January .....	155,049	157,828	102	155,049	157,828	102
February .....	150,410	145,987	97	305,459	303,815	99
March .....	167,100	163,625	98	472,559	467,440	99
April .....	160,810	154,946	96	633,369	622,386	98
May .....	157,580	171,809	109	790,949	794,195	100
June .....	158,857	166,970	105	949,806	961,165	101
July .....	149,676	169,209	113	1,099,482	1,130,374	103
August .....	169,116	174,475	103	1,268,598	1,304,849	103
September .....	154,631	166,651	108	1,423,229	1,471,500	103
October .....	151,304	172,846	114	1,574,533	1,644,346	104
November .....	157,267	160,551	102	1,731,800	1,804,897	104
December .....	149,640	154,722	103	1,881,440	1,959,619	104
<b>White edible product</b>						
January .....	66,580	55,113	83	66,580	55,113	83
February .....	57,202	52,620	92	123,782	107,733	87
March .....	67,412	56,475	84	191,194	164,208	86
April .....	57,362	59,158	103	248,556	223,366	90
May .....	59,229	66,033	111	307,785	289,399	94
June .....	56,469	63,150	112	364,254	352,549	97
July .....	55,378	63,521	115	419,632	416,070	99
August .....	63,804	68,171	107	483,436	484,241	100
September .....	54,900	63,890	116	538,336	548,131	102
October .....	53,887	63,112	117	592,223	611,243	103
November .....	64,393	63,258	98	656,616	674,501	103
December .....	55,395	58,197	105	712,011	732,698	103
<b>Yolks edible product</b>						
January .....	33,336	27,137	81	33,336	27,137	81
February .....	27,655	26,571	96	60,991	53,708	88
March .....	32,686	28,424	87	93,677	82,132	88
April .....	27,724	30,323	109	121,401	112,455	93
May .....	27,780	33,904	122	149,181	146,359	98
June .....	26,173	31,659	121	175,354	178,018	102
July .....	26,856	31,956	119	202,210	209,974	104
August .....	30,515	33,210	109	232,725	243,184	104
September .....	27,258	31,715	116	259,983	274,899	106
October .....	27,251	31,802	117	287,234	306,701	107
November .....	31,596	30,434	96	318,830	337,135	106
December .....	27,658	29,341	106	346,488	366,476	106
<b>Total edible product</b>						
January .....	254,965	240,078	94	254,965	240,078	94
February .....	235,267	225,178	96	490,232	465,256	95
March .....	267,198	248,524	93	757,430	713,780	94
April .....	245,896	244,427	99	1,003,326	958,207	96
May .....	244,589	271,746	111	1,247,915	1,229,953	99
June .....	241,499	261,779	108	1,489,414	1,491,732	100
July .....	231,910	264,686	114	1,721,324	1,756,418	102
August .....	263,435	275,856	105	1,984,759	2,032,274	102
September .....	236,789	262,256	111	2,221,548	2,294,530	103
October .....	232,442	267,760	115	2,453,990	2,562,290	104
November .....	253,256	254,243	100	2,707,246	2,816,533	104
December .....	232,693	242,260	104	2,939,939	3,058,793	104

## Federally Inspected Inedible Product by Month – United States: 2022-2023

Month	Monthly			Cumulative		
	2022	2023	2023 as percent of 2022	2022	2023	2023 as percent of 2022
	(1,000 pounds)	(1,000 pounds)	(percent)	(1,000 pounds)	(1,000 pounds)	(percent)
January .....	21,374	19,777	93	21,374	19,777	93
February .....	20,184	18,619	92	41,558	38,396	92
March .....	21,671	19,165	88	63,229	57,561	91
April .....	19,288	18,526	96	82,517	76,087	92
May .....	19,636	20,698	105	102,153	96,785	95
June .....	18,965	19,907	105	121,118	116,692	96
July .....	17,932	19,825	111	139,050	136,517	98
August .....	20,158	20,822	103	159,208	157,339	99
September .....	18,342	20,092	110	177,550	177,431	100
October .....	18,206	20,656	113	195,756	198,087	101
November .....	20,825	19,511	94	216,581	217,598	100
December .....	19,066	19,877	104	235,647	237,475	101

## 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](mailto:nass@usda.gov)

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Seth Riggins – Honey, Honey Bee Colonies ..... (202) 690-4870

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Autumn Stone – Layers, Eggs ..... (202) 690-3676

Takiyah Walker – Broiler Hatchery..... (202) 720-6147

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- All reports are available electronically, at no cost, on the NASS web site: [www.nass.usda.gov](http://www.nass.usda.gov).
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- Cornell’s Mann Library has launched a new website housing NASS’s and other agency’s archived reports. The new website, <https://usda.library.cornell.edu>. All email subscriptions containing reports will be sent from the new website, <https://usda.library.cornell.edu>. To continue receiving the reports via e-mail, you will have to go to the new website, create a new account and re-subscribe to the reports. If you need instructions to set up an account or subscribe, they are located at: <https://usda.library.cornell.edu/help>. You should whitelist [notifications@usda-esmis.library.cornell.edu](mailto:notifications@usda-esmis.library.cornell.edu) in your email client to avoid the emails going into spam/junk folders.

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](mailto:nass@usda.gov).

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# **2024 USDA Spring Data Users' Meeting**

**April 16, 2024**

**Register at: [nass.usda.gov/go/data\\_users](https://nass.usda.gov/go/data_users)  
Free and open to the public**

## **USDA Spring Data Users' Meeting Join Us Online or in Chicago April 16, 2024**

University of Chicago – Gleacher Center  
450 North Cityfront Plaza Drive  
Chicago, IL 60611

USDA's National Agricultural Statistics Service (NASS) will hold an open forum for users of U.S. domestic and international agriculture data. NASS is organizing the 2024 Spring Data Users' Meeting in cooperation with five other USDA agencies – Agricultural Marketing Service, Economic Research Service, Farm Service Agency, Foreign Agricultural Service, and World Agricultural Outlook Board – and the Census Bureau's Foreign Trade Division. Agency representatives will provide updates on recent and pending changes in statistical and information programs important to agriculture, answer questions, and welcome comments and input from data users.

For registration details or additional information about the Data Users' Meeting, see the meeting page on the NASS website ([https://www.nass.usda.gov/go/data\\_users](https://www.nass.usda.gov/go/data_users)).