# **TOTAL GROCERY STORE POTATO SALES**

# JANUARY - DECEMBER 2023

	DOLLAR SALES			<b>VOLUME SALES</b>			GROCEI CE PER P			
	Sales	% Change vs Y	A Sales	% Ch	% Change vs YA		Price % Chang			
2023	\$17.6	B 10.9% 🖊	7.1	B -2.!	5% <b>V</b>	\$2.4	6 13.	8% 🔺		
2022	\$15.8 B	14.7%	7.3 B	-1.2	2%	\$2.16	16	.1%		
2021	\$13.8 B	-2.2%	7.4 B	-8.0	0%	\$1.86	6.	2%		
2020	\$14.1 B	17.1%	8.1 B	14.8	3%	\$1.75	2.	0%		
2019	\$12.1 B	2.2%	7.0 E	0.2	0.2%		\$1.72 2.0%			
		Dollar Sales	Dollars % Change vs YA	% of Dollar Sales	Volume Sales	(FWE)	Volume % Change vs `	Volume	Grocery Price per Pound	Price % Change vs YA
Potato Chips		\$8,444,282,099	7.2%	48%	5,019,634,	727 -	-2.9%	38%	\$6.73	10.4%
Fresh Potatoe	s	\$4,039,906,315	6.6%	23%	3,986,766,	721 -	-1.9%	31%	\$1.01	8.7%
Frozen Potato	oes	\$3,106,349,985	32.6%	18%	2,291,633,	513 -	-3.4%	18%	\$2.30	37.4%
Instant Potatoes		\$741,939,728	16.2%	4%	894,866,1	35 -	-4.5%	7%	\$4.97	21.7%
Refrigerated Potatoes		\$768,685,701	1.3%	3%	518,621,8	92 -	-5.5%	1%	\$2.96	7.3%
Deli-Prepared Sides		\$384,658,199	7.8%	5%	264,841,5	45	2.4%	6%	\$4.50	5.2%
Canned Potatoes		\$61,322,252	7.2%	0.3%	83,545,9	46 -	-2.3%	0.6%	\$1.17	9.7%

<sup>\*</sup> Fresh Weight Equivalent (FWE): Potato Chips 4:1, Fresh Potatoes 1:1, Frozen Potatoes 1.7:1, Instant Potatoes 6:1, Refrigerated potatoes 2:1, Deli-Prepared Sides 3.1:1, Canned Potatoes 1.6:1



13.8%





13,059,910,480 -2.5%

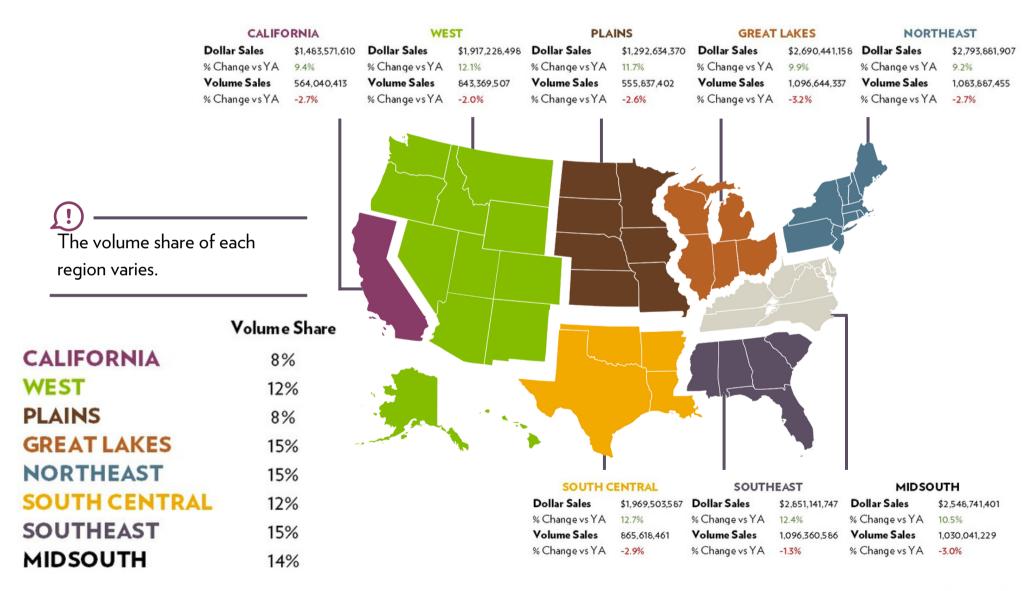
\$17,547,144,279 10.9%

TOTAL

\$2.46

# **TOTAL GROCERY STORE POTATO SALES**

# JANUARY - DECEMBER 2023



#### **TOTAL GROCERY STORE POTATO SALES**

#### JANUARY - DECEMBER 2023

January - December 2023	\$17,547,144,279	10.9%		7,135,799,392	-2.5%	\$2.46	13.8%	
October-December 2023	\$4,467,513,307	4.2%		1,959,037,946	-1.2%	\$2.28	5.5%	
July - September 2023	\$4,404,069,567	9.6%		1,668,017,060	-1.5%	\$2.64	11.4%	
April - June 2023	\$4,416,742,786	14.5%		1,722,718,544	-3.2%	\$2.56	18.3%	
January - March 2023	\$4,258,818,619	16.4%		1,786,025,841	-4.3%	\$2.38	21.5%	
Calendar Year by Quart	Dollar Sales	December 2023 Dollars % Change vs YA		Volume Sales	Volume % Chan vs YA	ge Grocery Price per Pound	Price % Change vs YA	

# Five Year January - December Trends

	Dollar Sales	Dollars % Change vs YA		Volume Sales	Volume % Change vs YA	Grocery Price per Pound	Price % Change vs YA	
January - December 2019	\$12,050,625,728	2.2%		7,017,936,163	0.2%	\$1.72	2.0%	
January - December 2020	\$14,110,282,750	17.1%		8,055,596,255	14.8%	\$1.75	2.0%	
January - December 2021	\$13,794,786,636	-2.2%		7,413,450,934	-8.0%	\$1.86	6.2%	
January - December 2022	\$15,820,865,004	14.7%		7,321,613,590	-1.2%	\$2.16	16.1%	
January - December 2023	\$17,547,144,279	10.9%		7,135,799,392	-2.5%	\$2.46	13.8%	

# Circana (IRi) Retail Sales Data

Circana (IRi) is a data analytics and market research company headquartered in the U.S. that provides consumer, shopper, and retail market intelligence and analysis focused on the consumer-packaged goods, retail, and healthcare industries. All potato sales data is pulled from the IRI Unify platform and put into this sheet. It includes all Multi-Outlet retailer point of sale data from the list on PotatoesUSA.com.







