TOTAL GROCERY STORE POTATO SALES

FISCAL YEAR 2022

July 2021 - June 2022

DOLLAR SALES		V	OLUM	JME SALES PRICE PER POUND (!) ——					(!) ——		—			
Sales	% Chan	ige vs YA	Sales	%	Chang	e vs Y A	Sales	% (Change	vs YA	•	While volume sal	es are slig	htly
\$14.1 B	5.7%	5.7% FY 22 \triangle		B -4.4	-4.4% FY22	\$2.03	10.5% F		F Y 22		below Fiscal Year 2021, sales are			
\$13.3 B	3.0%	FY21	7.3 B	-0.2	2%	FY21	\$1.83	3.29	% FY21		above Fiscal Year 2019 in dollars			
\$13.0 B	11.0%	FY20	7.3 B	8.9	9%	FY20	\$1.78	1.9%	%	FY20		and volume.		
\$11.7 B	1.7%	FY19	6.7 B	-1.2	2%	FY19	\$1.74	2.99	%	FY19		——————————————————————————————————————		_
		Dollar	Sales	Dollar Change		% of Dollar Sales	Volume Sales (F	WE)		me % je vs YA	% of Volume Sales	Price per Pound	Price % Ch	_
Potato Cl	hips	\$7,066,	773,167	8.4%		50%	5,078,807,98	86	-2.0%		39%	\$5.57	10.6%	
Fresh Pot	atoes	\$3,235,2	96,659	3.0%		23%	3,710,132,64	4	-5.6%		28%	\$0.87	9.1%	
Frozen Po	otatoes	\$2,054,	316,187	2.8%		15%	2,388,051,28	5	-4.3%		18%	\$1.46	7.4%	
Instant Po	otatoes	\$599,14	10,422	1.7%		4%	960,997,403	3	-1.3%		7%	\$3.74	3.0%	

550,916,611

266,427,072

84,947,818

13,040,280,819

-1.4%

-1.6%

-4.5%

-4.4%

5%

3%

0.4%



6.7%

6.5%

7.4%

10.5%

\$2.68

\$4.11

\$0.98

\$2.03





6%

1%

0.7%

Deli-Prepared Sides

Canned Potatoes

Refrigerated Potatoes

TOTAL

\$737,936,401

\$352,972,530

\$51,886,464

\$14,098,321,829

5.3%

4.8%

2.6%

5.7%

^{*} 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

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FISCALYEAR 2022

July 2021 - June 2022

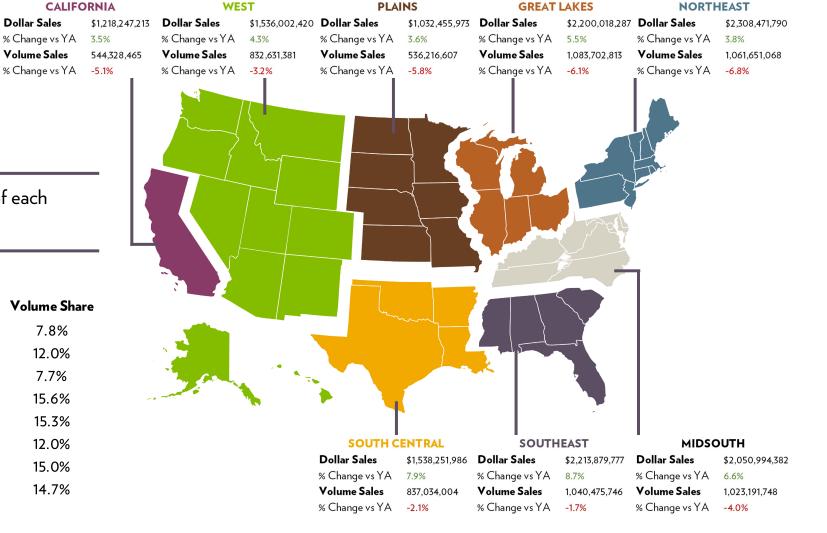
Dollar Sales

% Change vs YA

Volume Sales

The volume share of each region varies.

	Volume Share
CALIFORNIA	7.8%
WEST	12.0%
PLAINS	7.7%
GREAT LAKES	15.6%
NORTHEAST	15.3%
SOUTH CENTRAL	12.0%
SOUTHEAST	15.0%
MIDSOUTH	14.7%



TOTAL GROCERY STORE POTATO SALES

FISCAL YEAR 2022 JULY 2021 - JUNE 2022

Fiscal	year	by	Quarter	July 2021-	June 2022		
	•	,		Dollar Sales	Dollars % Change vs YA	Volume Sales	Volume % Change vs YA

	Dollar Sales	vs Y	Volume Sales	vs YA	ange	Price per Pound	YA	inge vs
July - September 2021	\$3,322,545,676	-1.0%	1,644,837,438	-5.6%	V	\$2.02	4.9%	
October - December 2021	\$3,528,523,584	4.0%	1,881,660,515	-6.2%		\$1.88	10.9%	
January - March 2022	\$3,566,076,417	7.4%	1,769,833,897	-4.4%		\$2.01	12.3%	
April - June 2022	\$3,681,130,431	12.6%	1,662,876,415	-0.8%		\$2.21	13.6%	
July 2021 - June 2022	\$14,098,276,108	5.7%	6,959,208,264	-4.4%		\$2.03	10.5%	

Five Year Fiscal Year Trends

	Dollar Sales	Dollars % Change vs YA		Volume Sales	Volume % Chan- vs YA	Price per Pound	Price % Change vs YA	
July - June 2018	\$11,475,509,233			6,778,089,259		\$1.69		
July - June 2019	\$11,669,267,931	1.7%		6,698,023,630	-1.2%	\$1.74	2.9%	
July - June 2020	\$12,951,350,601	11.0%		7,294,353,107	8.9%	\$1.78	1.9%	
July - June 2021	\$13,339,360,051	3.0%		7,276,476,887	-0.2%	\$1.83	3.2%	
July - June 2022	\$14,098,321,829	5.7%		6,959,231,833	-4.4%	\$2.03	10.5%	

IRI Retail Sales Data

IRI is a data analytics and market research company, headquartered in the U.S. which 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.









Price % Change ve