

MÜSAD



MAKARNA ÜRETİCİLERİ VE SANAYİCİLERİ DERNEĞİ
Pasta Producers and Industrialists Association

SECTOR REPORT

JANUARY - FEBRUARY 2025



Pasta Producers and Industrialists' Association

Sector Report

PUBLISH DATE

1 April 2025

This report has been prepared exclusively for the Pasta Producers and Industrialists Association (MÜSAD) by agrimetre®. The source of the data contained in the report is; Turkey Statistical Institute (TUIK) and Trademap. You can reach the PASTA SECTOR STATISTICS Panel prepared by Agrimetre for MÜSAD on the web page www.musad.org.tr.



Foreign trade data has been prepared according to TURKSTAT Special Trade System. In the General Trade System (GTS), goods entering and leaving the Customs areas and free zones are also included in the foreign trade data. In the Special Trade System (STS), the customs border is taken as a basis. According to this definition, free zones and customs warehouses are located outside the customs border.

FEBRUARY 2025

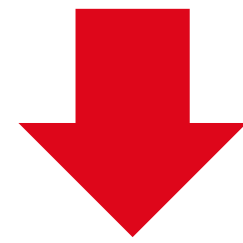
EXPORT QUANTITY (KG) - %16.8

FEBRUARY 2025

103,901,655

FEBRUARY 2024

124,953,114



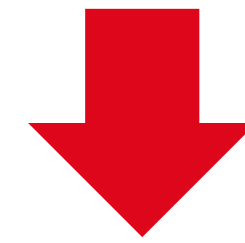
EXPORT VALUE (USD) - %19.1

FEBRUARY 2025

\$66,374,134

FEBRUARY 2024

\$82,026,809



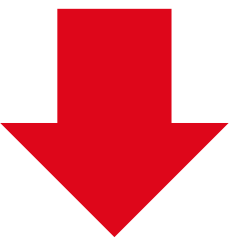
UNIT PRICE (USD/TON) - %2.7

FEBRUARY 2025

\$639

FEBRUARY 2024

\$656



* Comparisons were made with the same month of the previous year.

JANUARY - FEBRUARY 2025

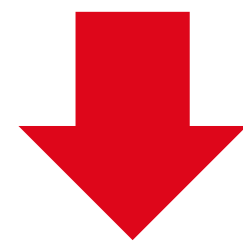
EXPORT QUANTITY (KG) - %9.3

2025 TOTAL

226,100,416

2024 TOTAL

249,408,739



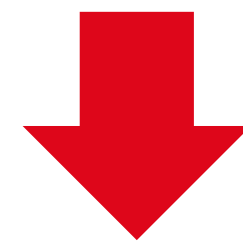
EXPORT VALUE (USD) - %11.6

2025 TOTAL

\$142,558,802

2024 TOTAL

\$161,344,000



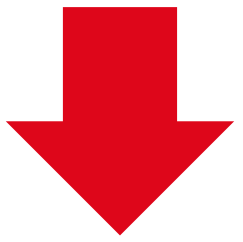
UNIT PRICE (USD/TON) - %2.5

2025 TOTAL

\$631

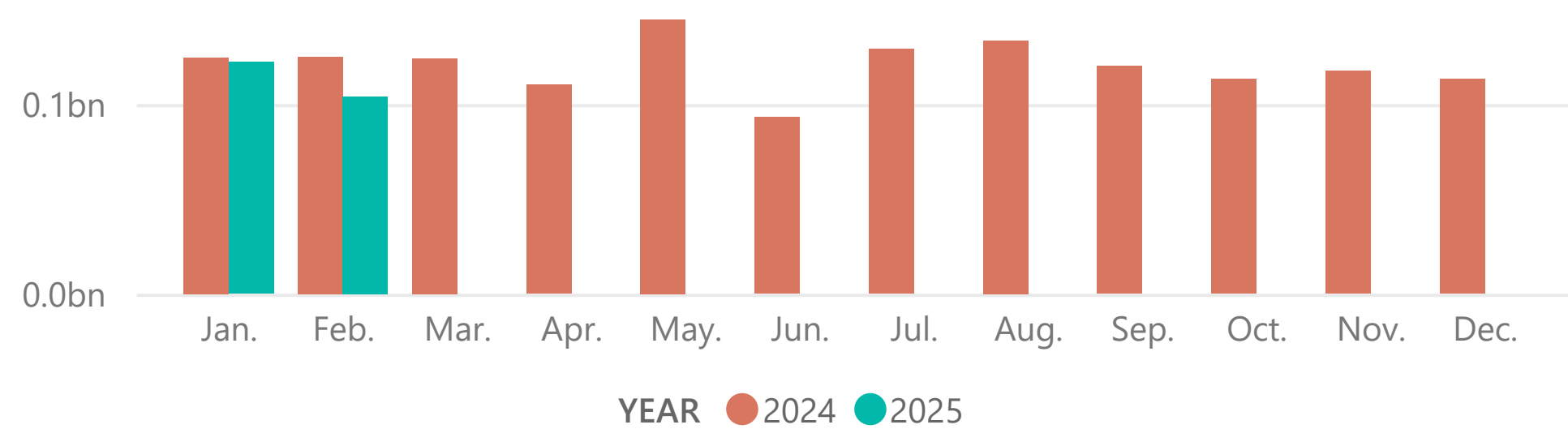
2024 TOTAL

\$647



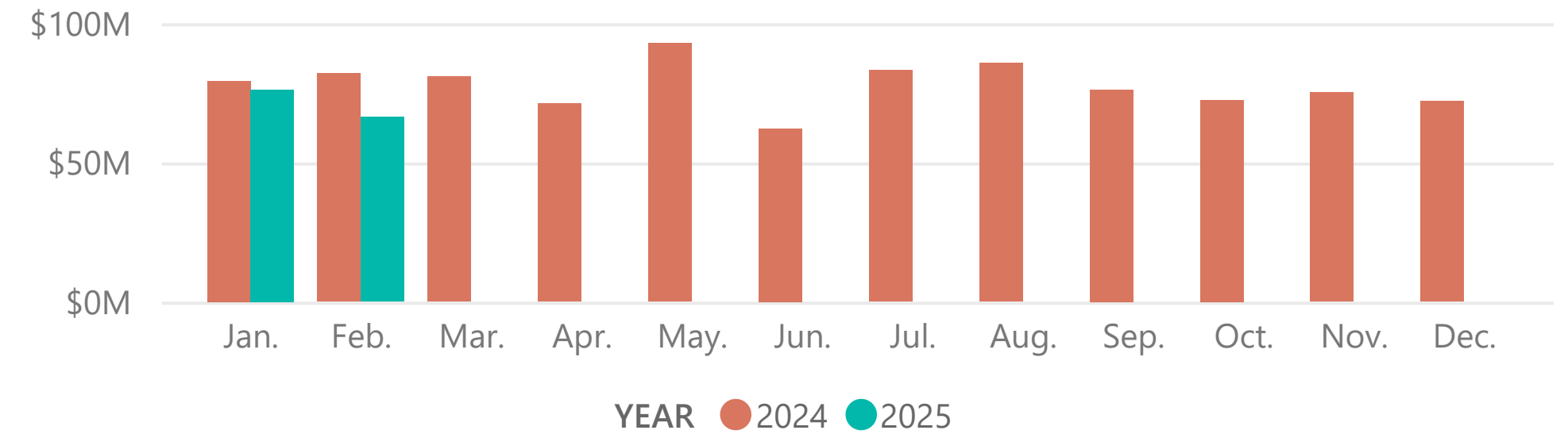
* Comparisons were made with the same period of the previous year. It is prepared on the basis of TURKSTAT Special Trade System data.

EXPORT QUANTITY COMPARISON (1000TONS)



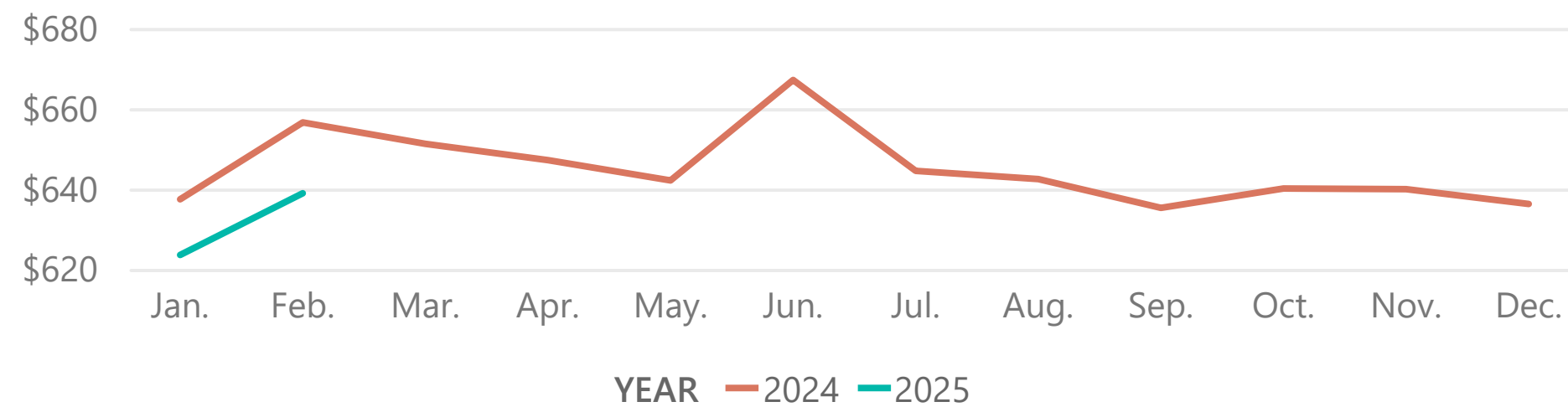
Year	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Total
2024	124	125	124	110	145	93	129	134	120	113	118	113	1,448
2025	122	104											226

EXPORT VALUE COMPARISON (MILLION\$)



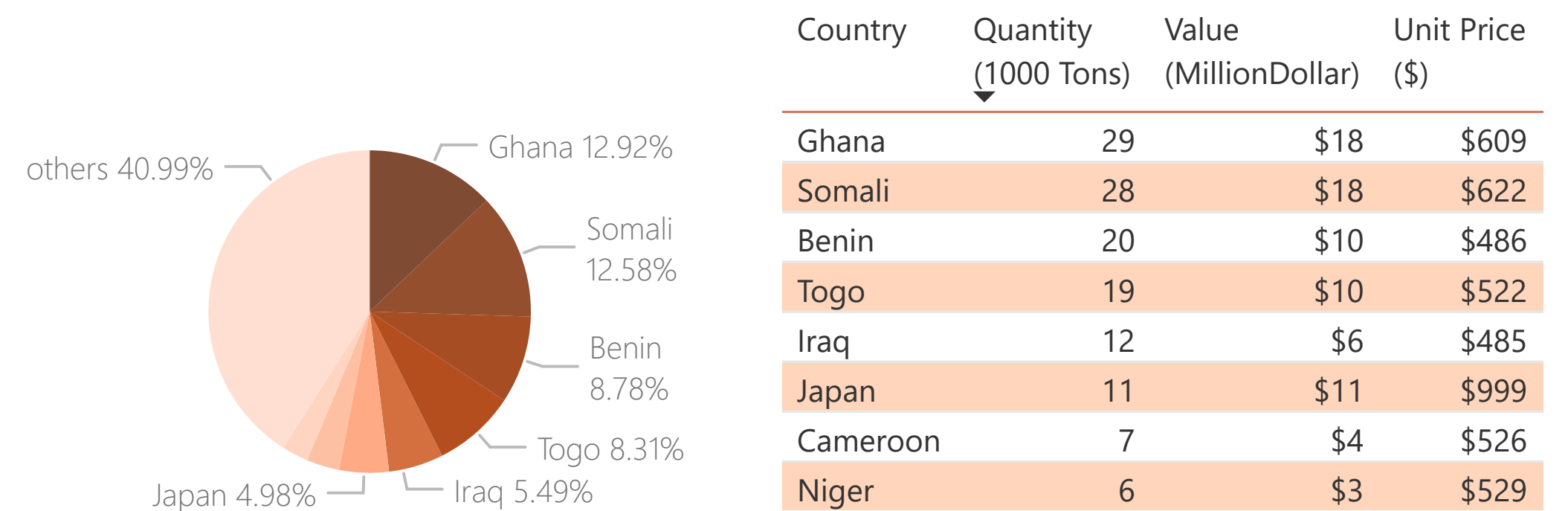
Year	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Total
2024	\$79	\$82	\$81	\$71	\$93	\$62	\$83	\$86	\$76	\$72	\$75	\$72	\$933
2025	\$76	\$66											\$143

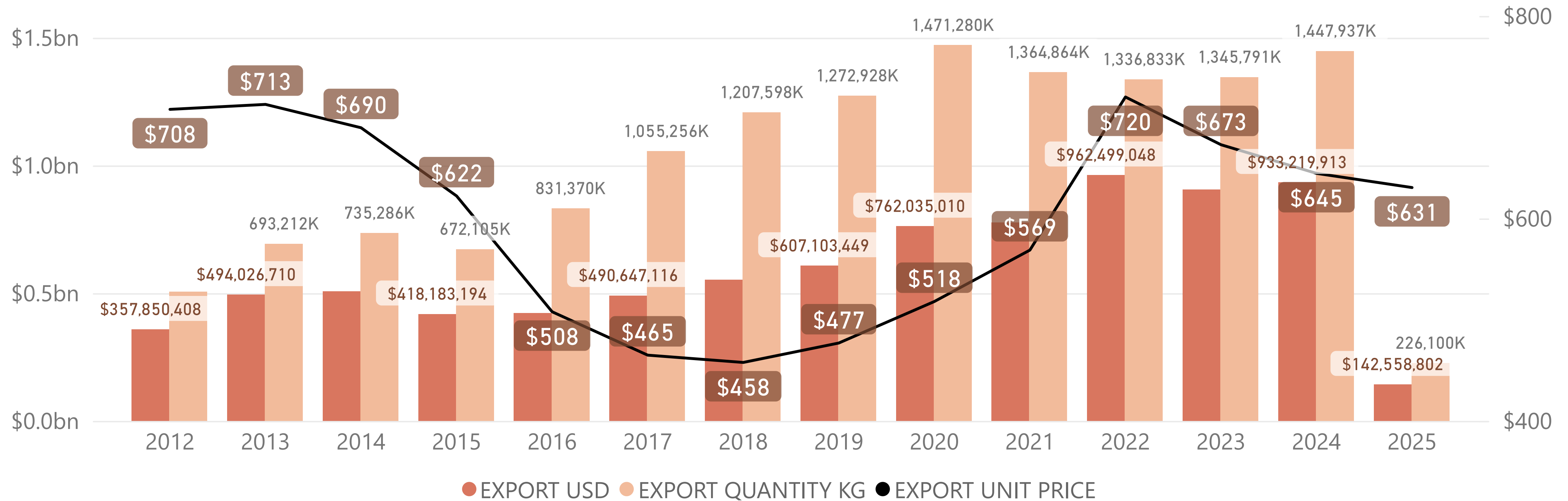
EXPORT UNIT PRICE COMPARISON (\$)



Year	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Avg.
2024	\$637	\$656	\$651	\$647	\$642	\$667	\$644	\$642	\$635	\$640	\$640	\$636	\$645
2025	\$623	\$639											\$631

TOP COUNTRIES ACCORDING TO TOTAL EXPORT QUANTITY IN 2025





When pasta exports are analyzed by years, it is seen that although the export decreased after the peak of 2020 on quantity basis, it has increased continuously since 2015 on value basis.

It is seen that the average export price has reached the highest level in 2022 with the negative developments in the raw material and supply chain. While the lowest average unit export price was realized with 458 dollars/ton in 2018, the unit export price also increased with the increase in wheat costs after this year and realized as \$631/ton as of February 2025.

FEBRUARY 2025

**IMPORT
QUANTITY (KG)**

**IMPORT VALUE
(USD)**

**UNIT PRICE
(USD/TON)**

No durum wheat import has been done this month.

* Comparisons were made with the same month of the previous year. It is prepared on the basis of TURKSTAT Special Trade System data.

JANUARY - FEBRUARY 2025

**IMPORT
QUANTITY (KG)**

**IMPORT VALUE
(USD)**

**UNIT PRICE
(USD/TON)**

No durum wheat import has been done this year.

* Comparisons were made with the same period of the previous year. It is prepared on the basis of TURKSTAT Special Trade System data.

DURUM WHEAT IMPORT CHANGES IN 2023/24 - 2024/25 SEASON (JULY - FEBRUARY)

Import Quantity (KG)	Import Value (\$)	Import Unit Price (\$/TON)
(Blank)	(Blank)	(Blank)
Import Quantity 2024/25	Import Value 2024/25	Import Unit Price 2024/25
39,825,738	\$15,722,957	\$395
Import Quantity 2023/24	Import Value 2023/24	Import Unit Price 2023/24
-%100.0	-%100.0	-%100.0
Import Quantity Change %	Import Value Change %	Import Unit Price Change %

DURUM WHEAT IMPORTS ACCORDING TO THE SEASONS

SEASON	Import Quantity (1000Ton)	Import Value (Million\$)	Import Unit Price (\$/Ton)
2019/20	1,864	\$547	\$293
2020/21	544	\$179	\$330
2021/22	122	\$63	\$514
2022/23	386	\$175	\$454
2023/24	54	\$21	\$385

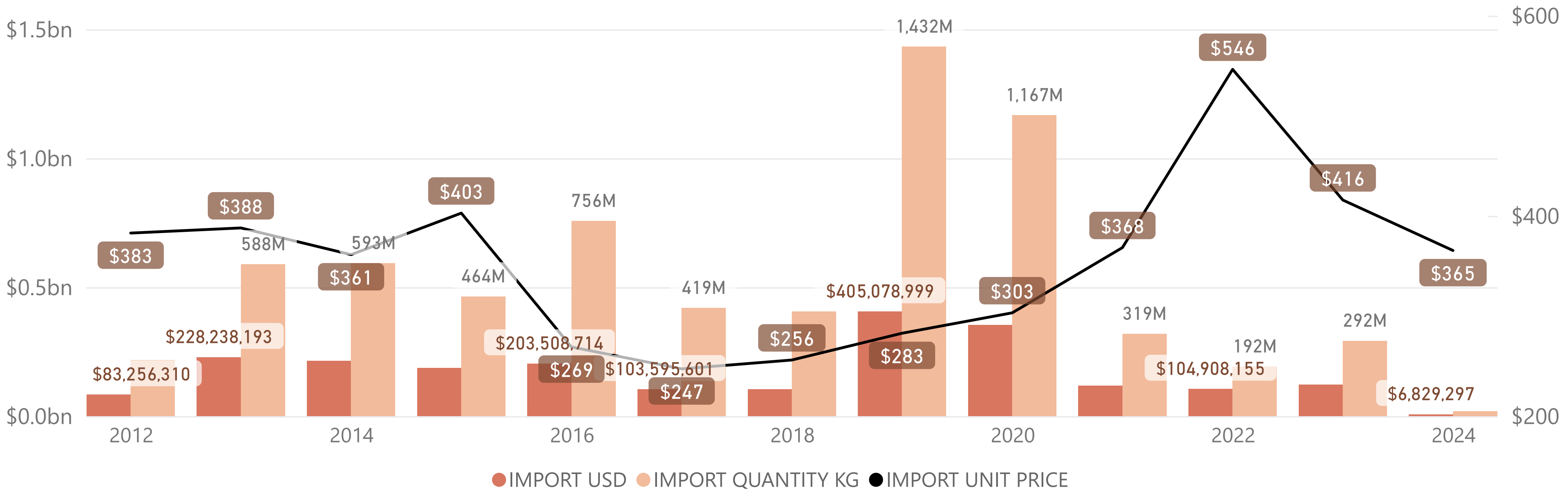
DURUM WHEAT IMPORT QUANTITY SEASONAL COMPARISON (1000TON)



Season/Mon.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Total
2023/24	5	5	9	5	6	5	4	1	2	7	1	3	54

DURUM WHEAT IMPORT INWARD PROCESSING REGIME (IPR) ACCORDING TO THE SEASONS

SEASON	IPR Import Quantity (1000Ton)	IPR Import Value (Million\$)	IPR Import Unit Price (\$/Ton)
2019/20	1,466	\$420	\$287
2020/21	425	\$141	\$331
2021/22	122	\$62	\$513
2022/23	289	\$134	\$464
2023/24	54	\$21	\$385



When durum wheat imports are examined in the 10-year period covering the years 2012-2022, it is seen that 2019 and 2020 stand out in terms of imported amount. The import unit price, which was around 400 dollars/ton in 2012-2015, decreased rapidly after 2015, but increased rapidly after 2020 and was realized at the level of \$/ton as of February 2025.

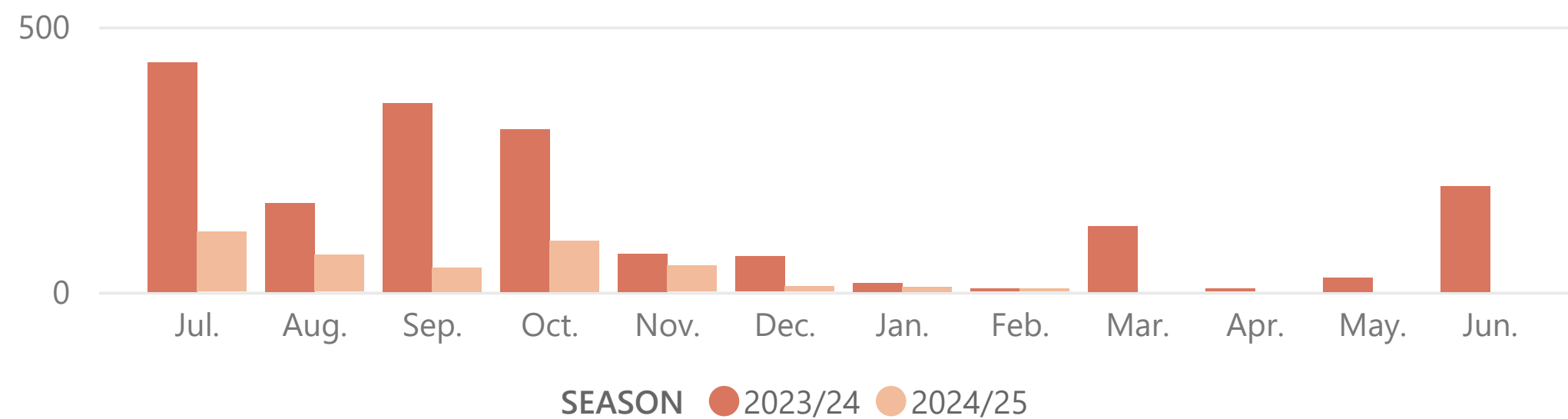
DURUM WHEAT EXPORT CHANGES IN 2023/24 - 2024/25 SEASON (JULY - FEBRUARY)

Export Quantity (KG)	Export Value (\$)	Export Unit Price (\$/TON)
397,584,770 Export Quant. KG 2024/25	\$146,022,938 Export Value 2024/25	\$367 Export Unit Price 2024/25
1,416,233,729 Export Quant. KG 2023/24	\$602,678,156 Export Value 2023/24	\$426 Export Unit Price 2023/24
-%71.9 Export Quant. Change %	-%75.8 Export Value Change %	-%13.7 Export Unit Price Change %

DURUM WHEAT EXPORTS ACCORDING TO THE SEASONS

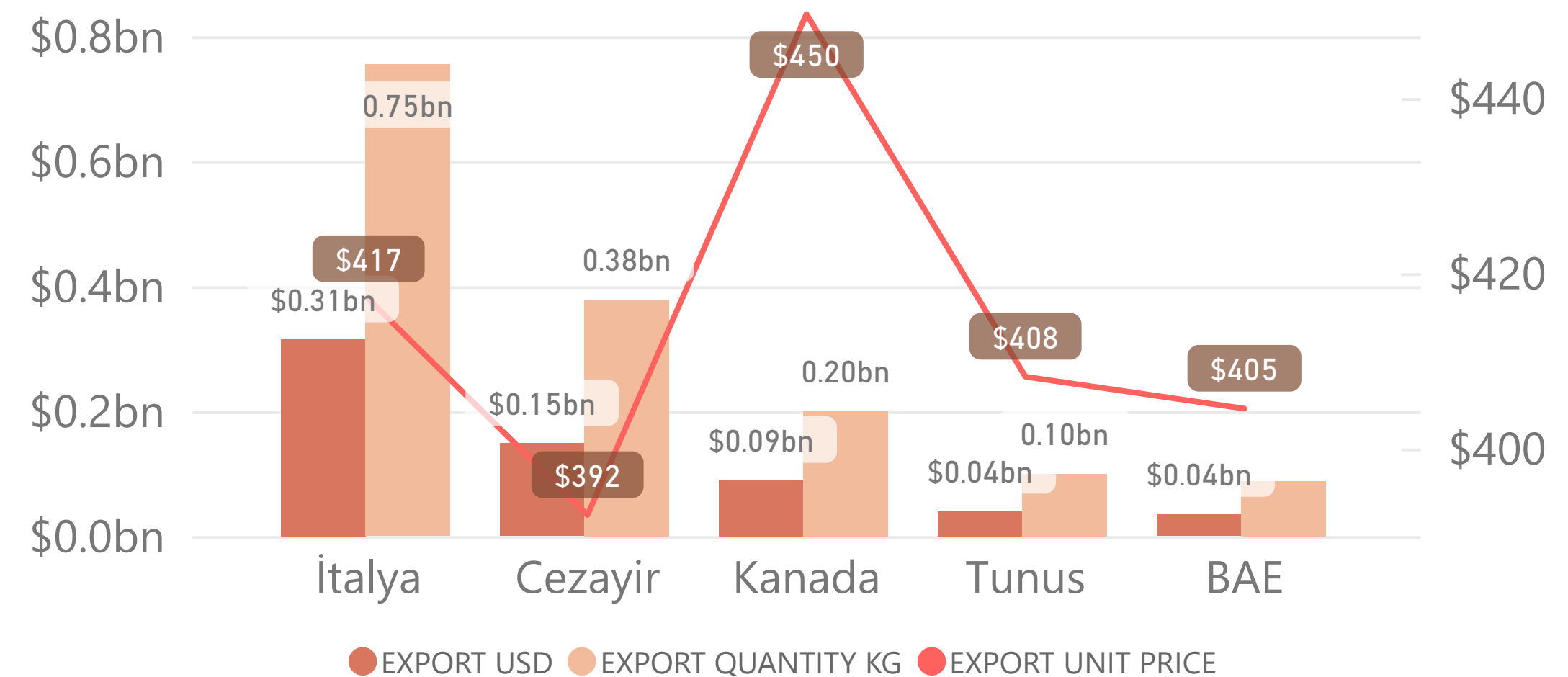
SEASON	Export Quantity (1000Ton)	Export Value (Million\$)	Export Unit Price (\$Ton)
2019/20	26	\$9	\$358
2020/21	32	\$12	\$377
2021/22	14	\$7	\$512
2022/23	0	\$0	\$436
2023/24	1,766	\$732	\$415
2024/25	398	\$146	\$367

DURUM WHEAT EXPORT QUANTITY SEASONAL COMPARISON (1000TON)

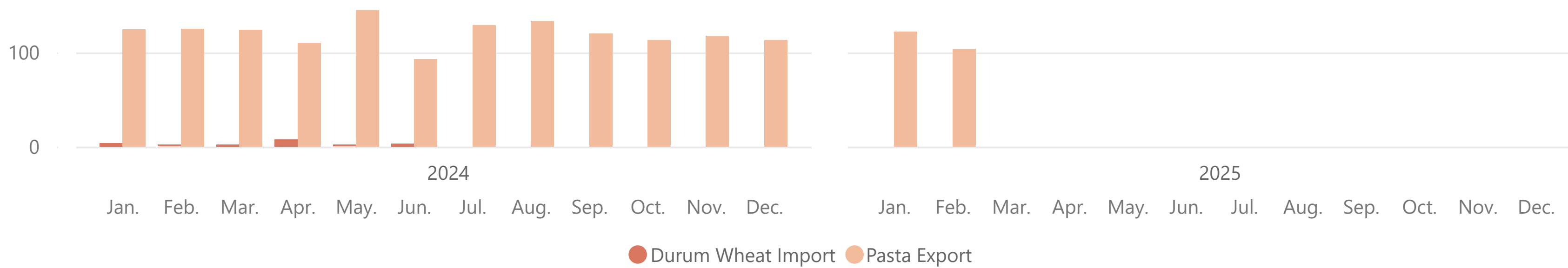


Season/Mon.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Total
2023/24	432	168	355	306	72	67	16	1	124	0	27	199	1,766
2024/25	113	69	45	96	49	10	9	6					398

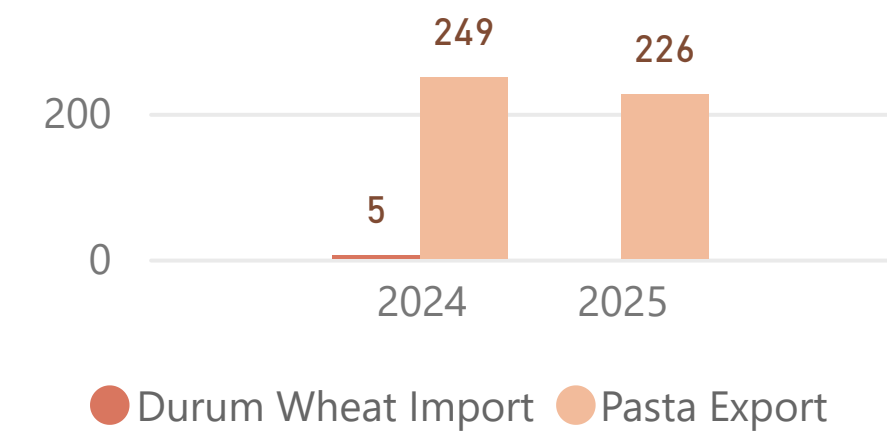
2023/24 SEASON DURUM WHEAT EXPORTS PER COUNTRY



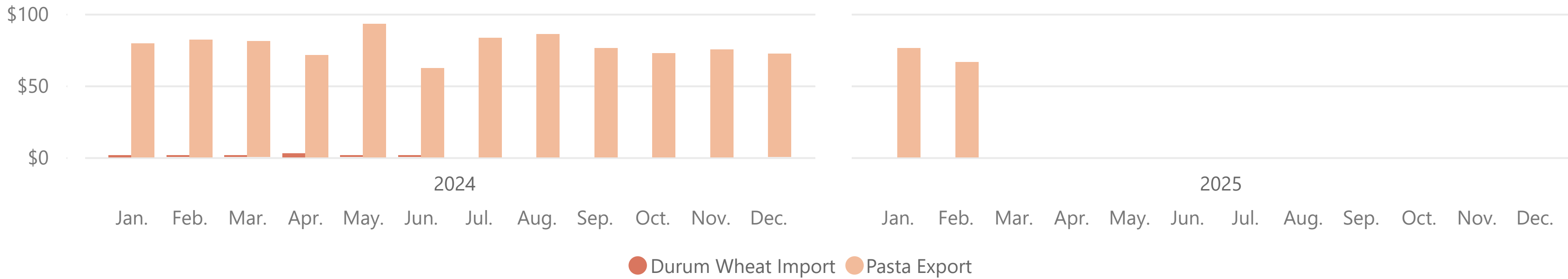
QUANTITY COMPARISON OF DURUM WHEAT IMPORT AND PASTA EXPORT (1000TONS)



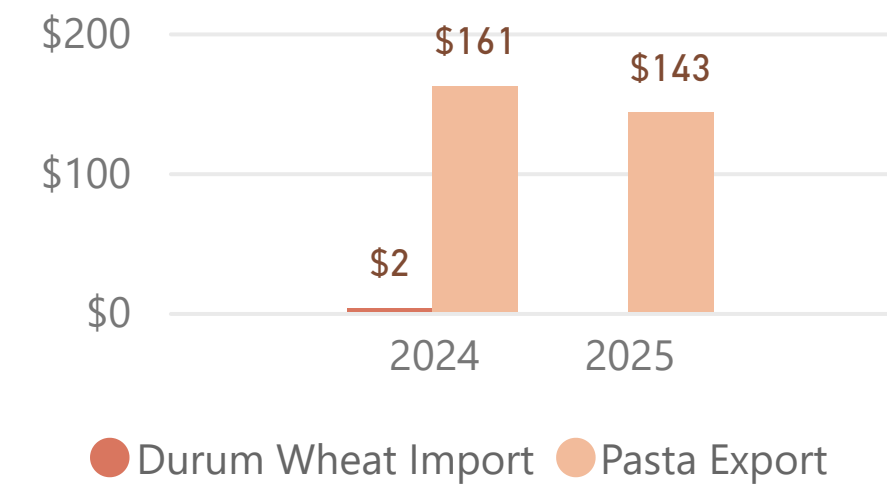
JANUARY - FEBRUARY TOTAL QUANTITY COMPARISON (1000TON)



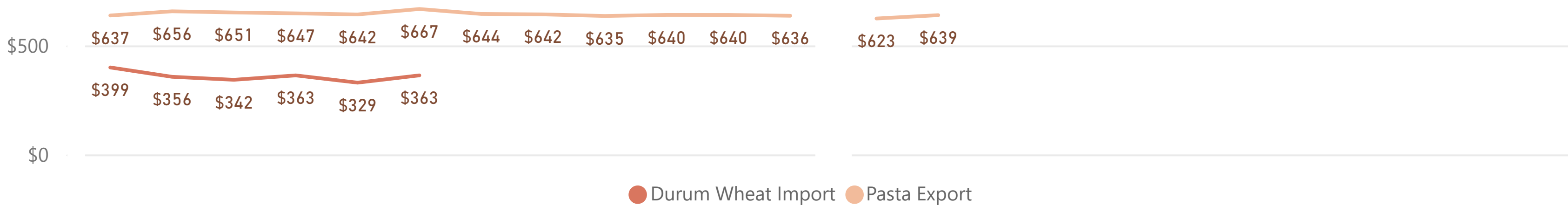
VALUE COMPARISON OF DURUM WHEAT IMPORT AND PASTA EXPORT (MILLION\$)



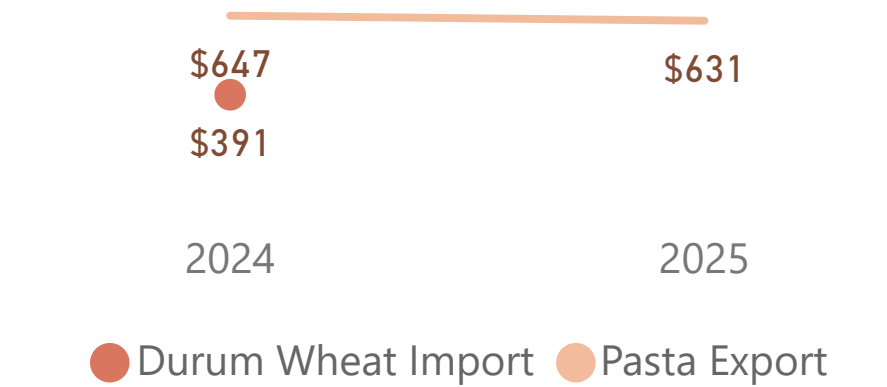
JANUARY - FEBRUARY TOTAL VALUE COMPARISON (MILLION\$)

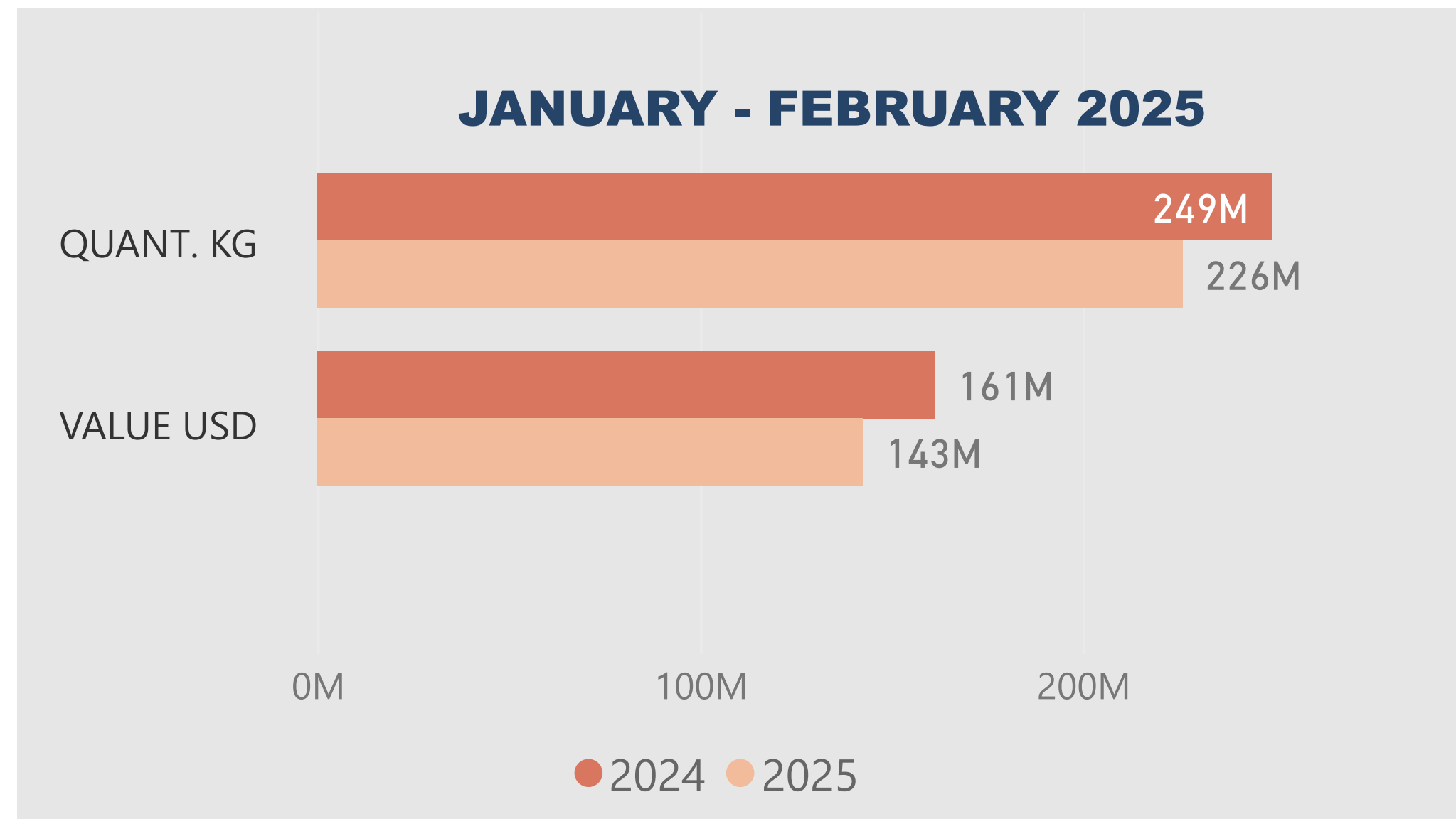


UNIT PRICE COMPARISON OF DURUM WHEAT IMPORT AND PASTA EXPORT (\$/TON)



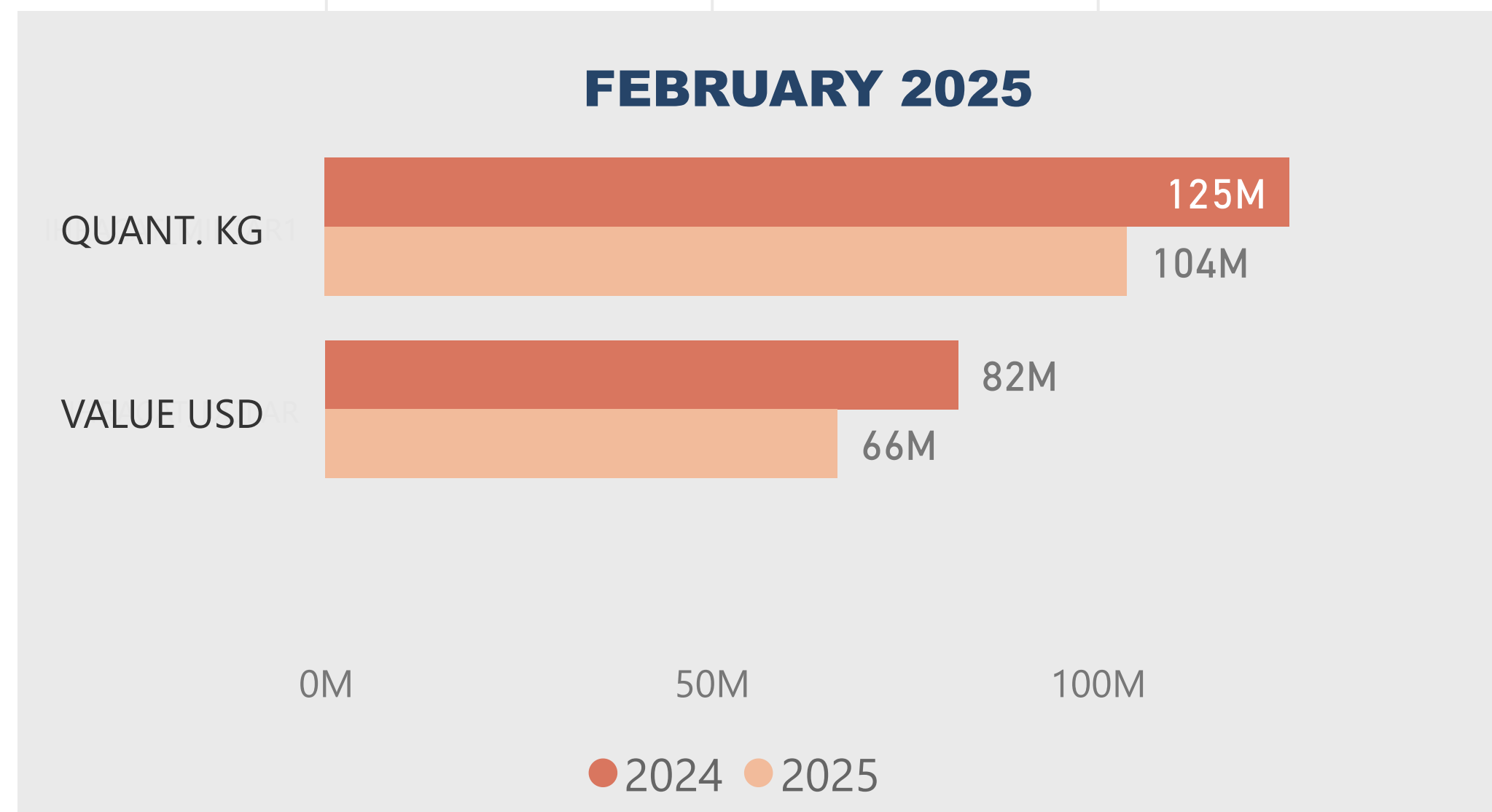
JANUARY - FEBRUARY AVERAGE UNIT PRICE COMPARISON (\$/TON)





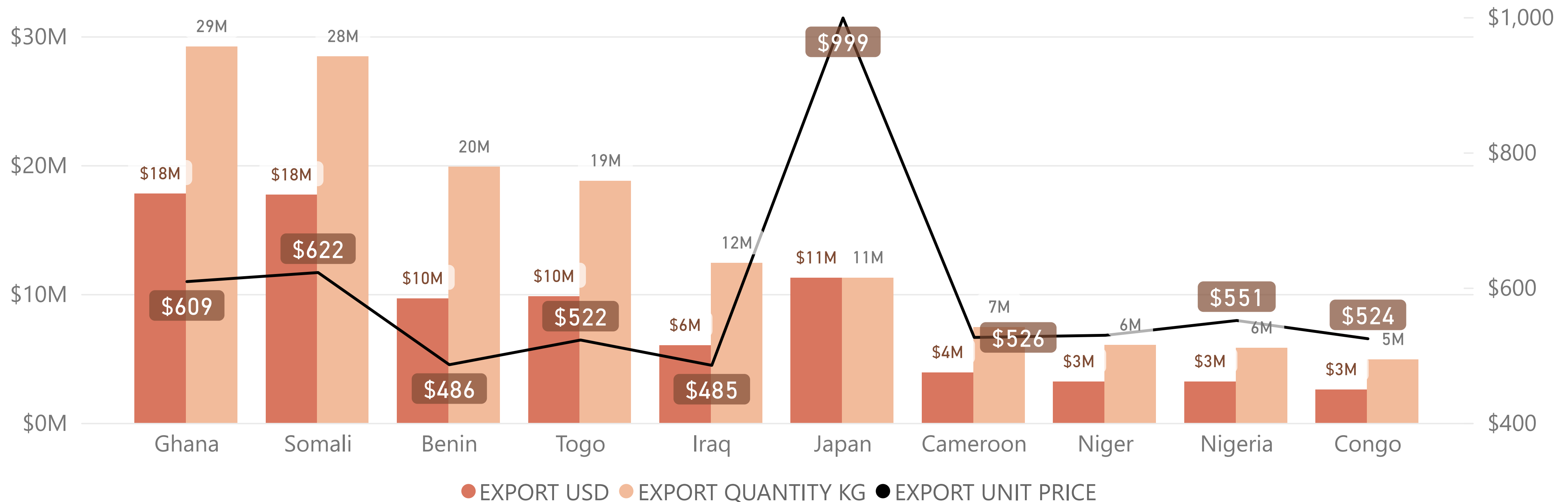
In February 2025 compared to February 2024, Pasta Exports decreased -16.85% and fell to 103.9 thousand tons, in quantity; decreased -19.08% and fell to \$66.37 million in value.

Between January - February 2025, compared to same period of the previous year, pasta exports decreased -9.35% and fell to 226.1 thousand tons, in quantity; decreased -11.64% and fell to \$142.56 million in value.



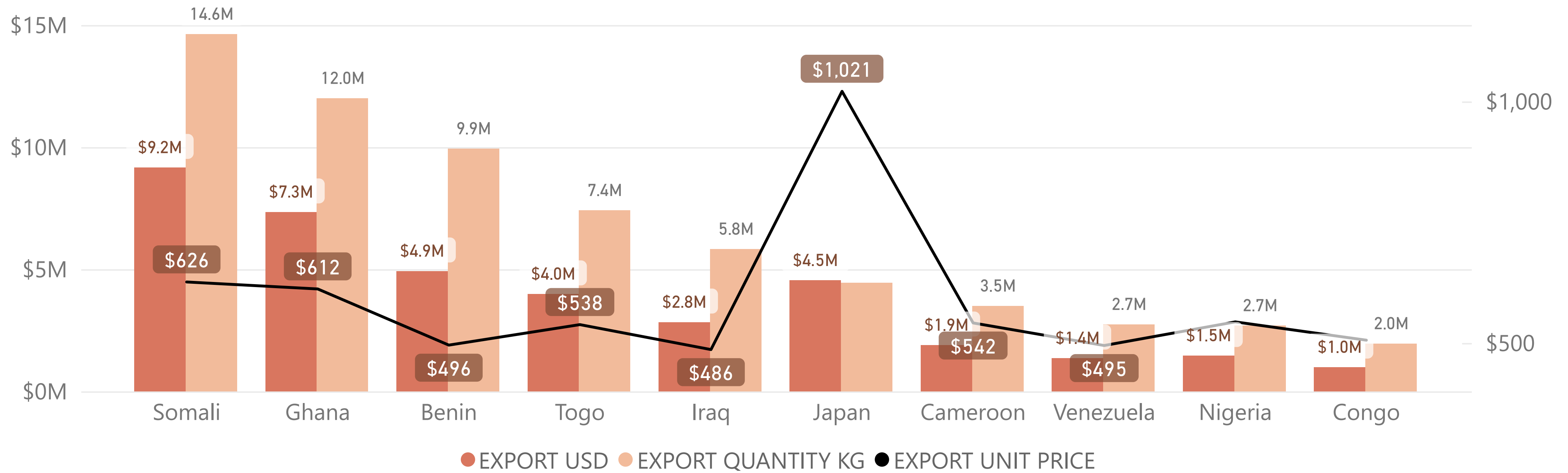
Average unit price per ton was \$656 in February 2024. It decreased -2.69% and fell to \$639 in February 2025.

Compared to same period of the previous year, between January and February 2025, average price per ton decreased -2.53% and fell to \$631/ton.



Between January and February 2025, biggest exports was made to Ghana with 29 thousand tons, followed by Somali and Benin. In terms of value, biggest importer is Ghana with \$18 million, followed by Somali and Japan, respectively.

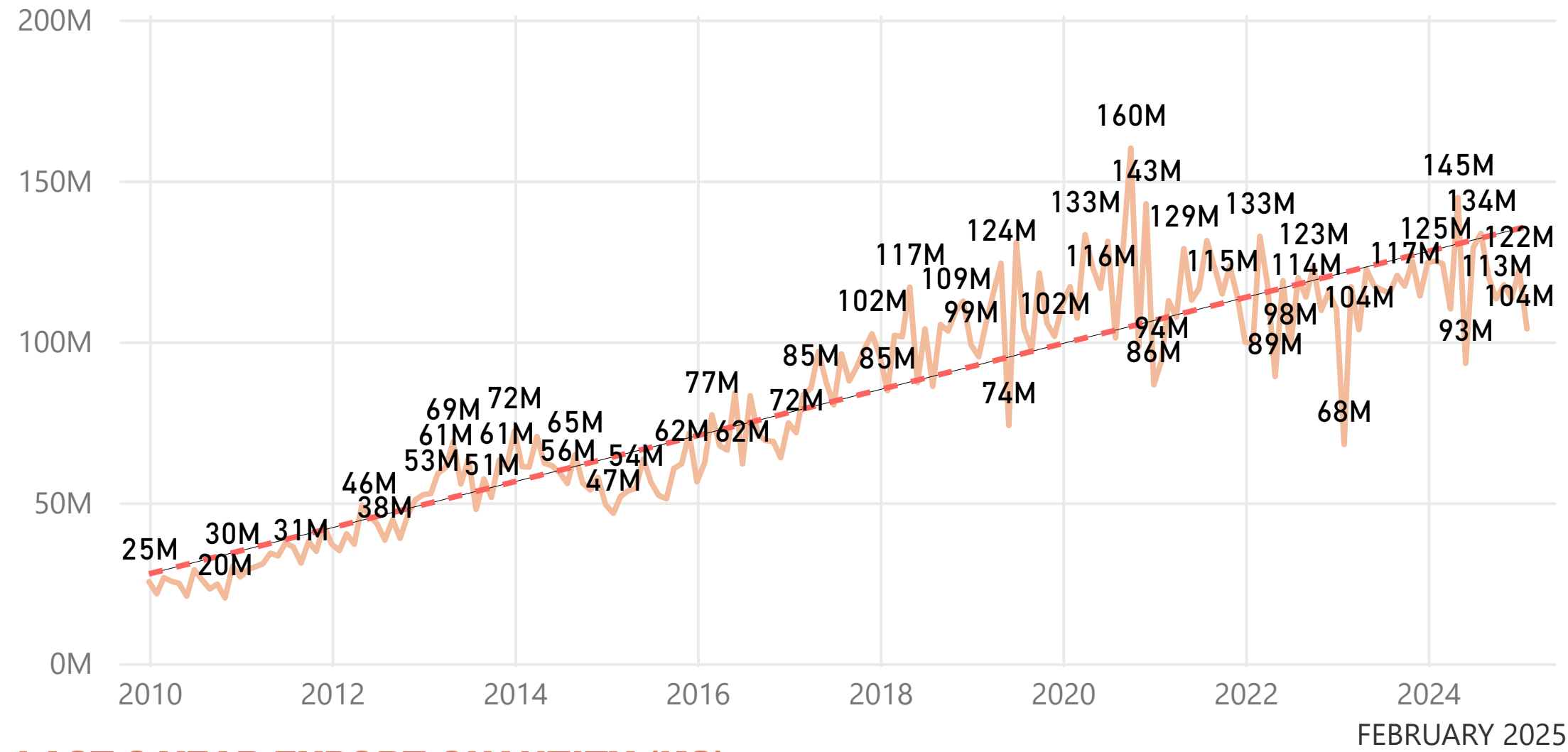
On the basis of unit price amongst top 10 countries we export to in 2025, Japan ranked first with \$999/ton. Iraq was on the last place with \$485/ton.



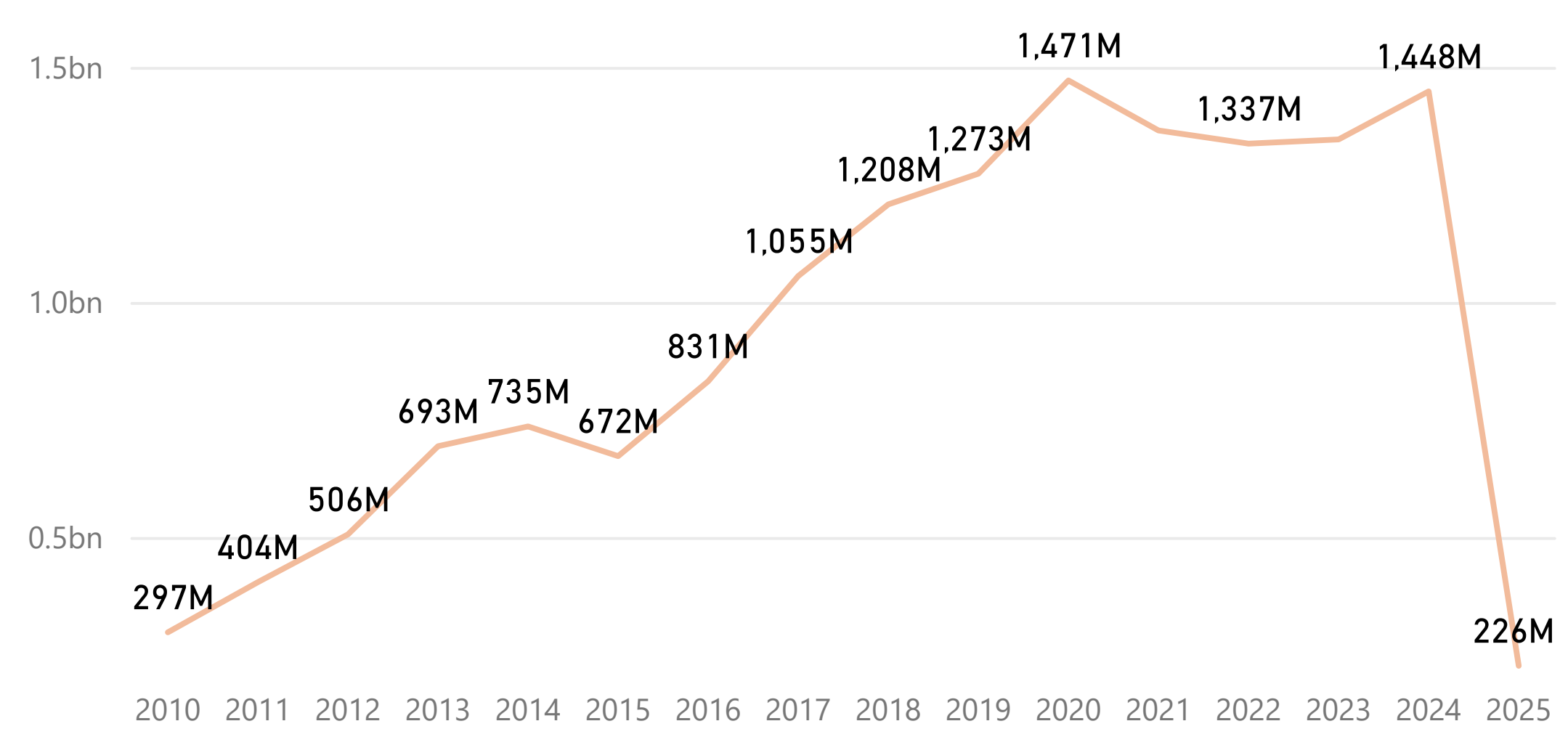
In February 2025, biggest exports, in terms of quantity was made to Somali with 15 thousand tons, followed by Ghana and Benin.

In February 2025, among the top 10 countries we export to on the basis of unit price, Japan ranked 1st with \$1021/ton, followed by Somali (\$626/ton) and Ghana (\$612/ton) respectively. Iraq had the lowest price with \$486/ton.

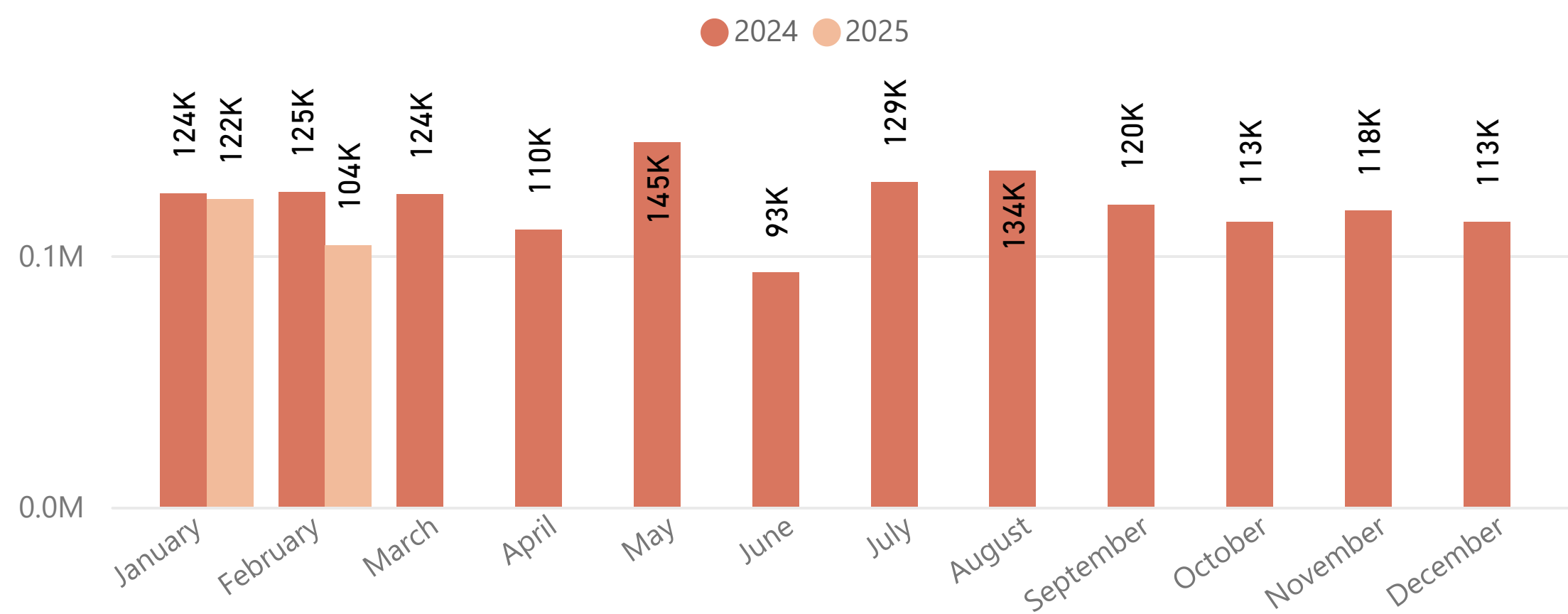
MONTHLY EXPORT QUANTITY (KG)



YEARLY EXPORT QUANTITY (KG)



LAST 2 YEAR EXPORT QUANTITY (KG)



When pasta exports are analyzed on a monthly basis, it is seen that the export amount peaked in 2020 and decreased after this year.

When the last two years are examined, the highest monthly value achieved was **132,6 thousand tons** in March 2022, while the export of **68,2 thousand tons** in February 2023 was the lowest monthly value obtained in recent years.

AFRICA

149,129	\$564
Ton This Year	Unit Price This Year
123,316	\$575
Ton SPLY	Unit Price SPLY
%20.93	-%1.9
Ton % Change	Unit Price % Change

AMERICA

18,939	\$714
Ton This Year	Unit Price This Year
48,734	\$627
Ton SPLY	Unit Price SPLY
-%61.14	%13.8
Ton % Change	Unit Price % Change

ASIA

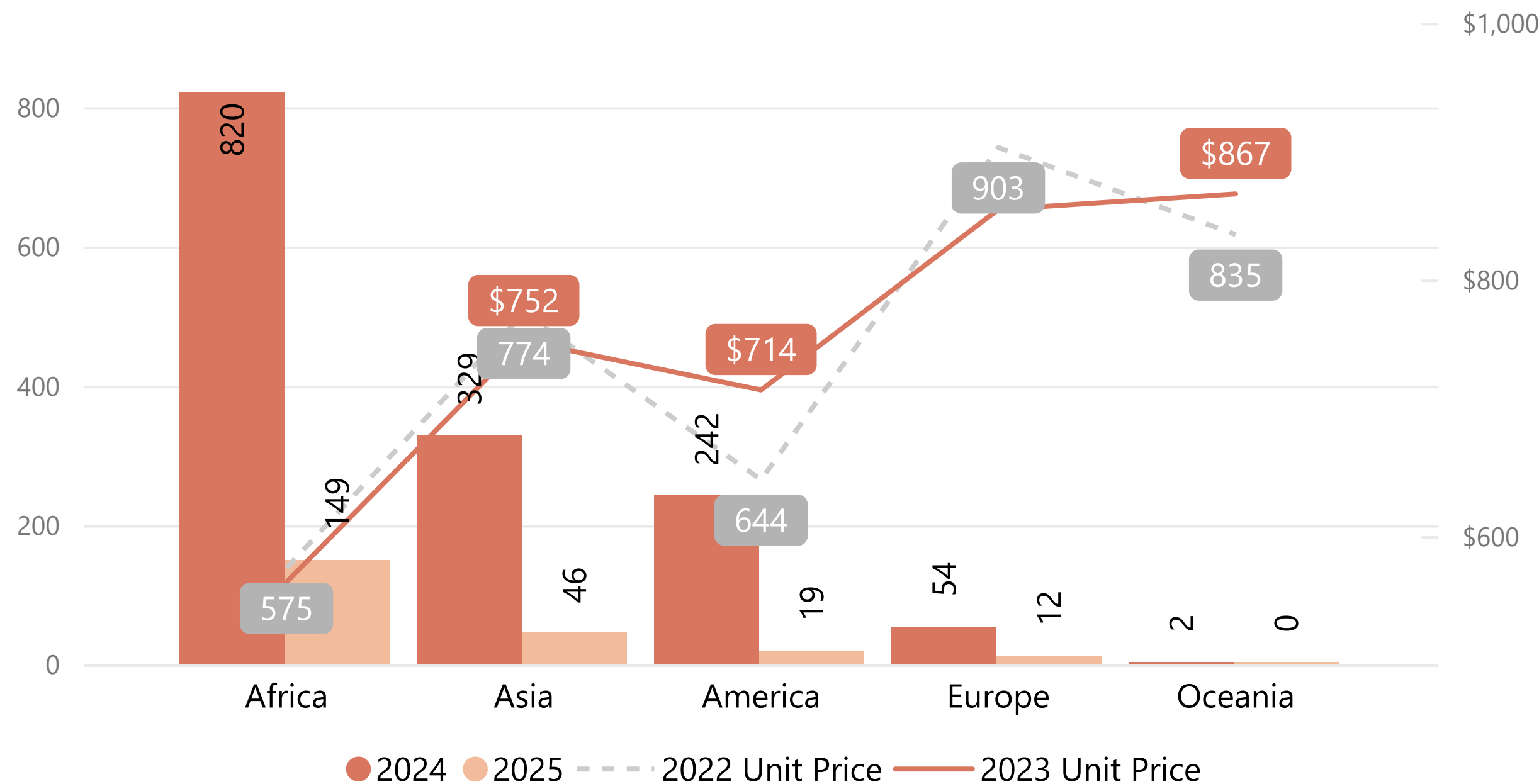
45,689	\$752
Ton This Year	Unit Price This Year
65,511	\$747
Ton SPLY	Unit Price SPLY
-%30.26	%0.7
Ton % Change	Unit Price % Change

EUROPE

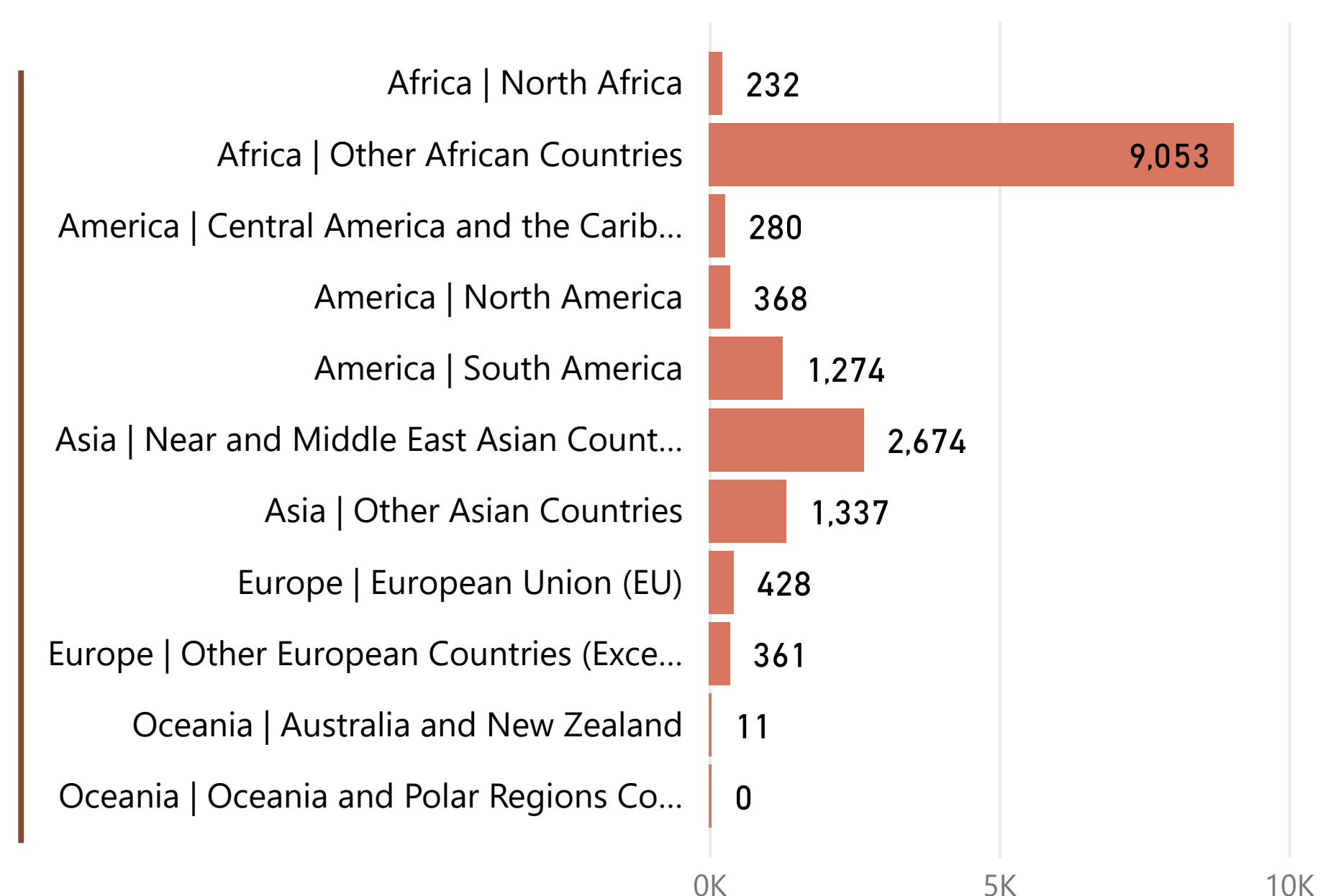
12,070	\$855
Ton This Year	Unit Price This Year
11,492	\$929
Ton SPLY	Unit Price SPLY
%5.03	-%8.0
Ton % Change	Unit Price % Change

• SPLY : Same Period Last Year

Comparison of Export Quantity (1000Ton) and Export Unit Price (\$/Ton) in 2024 and 2025



Export Quantity in 2025 on the Basis of Sub-Group (1000Ton)





2025 - 2024 EXPORT COMPARISON CHART

JANUARY - FEBRUARY 2025

HS CODE 6 - PRODUCT NAME	EXPORT QUANT. (KG)	EXPORT VALUE (USD)	PREV. YEAR EXPORT QUANT. (KG)	PREV. YEAR EXPORT VALUE (USD)	CHANGE % (KG)	CHANGE % (USD)
100119	14,238,420	\$5,511,588	16,972,260	\$7,226,880	-%16.1	-%23.7
10011900000 Durum wheat (durum wheat); EXCEPT those of seed	14,238,420	\$5,511,588	16,972,260	\$7,226,880	-%16.1	-%23.7
190211	106,471	\$101,593	31,734	\$40,999	%235.5	%147.8
190211000019 Pasta; not cooked, containing eggs but containing only durum wheat (durum wheat) flour and semolina EXCEPT	106,471	\$101,593	31,734	\$40,999	%235.5	%147.8
190219	211,398,619	\$131,466,713	229,746,505	\$145,813,089	-%8.0	-%9.8
190219100011 Low protein pasta for phenylketonuria patients; uncooked, not containing eggs and bread wheat flour or semolina (not stuffed)	25,384	\$60,968	1,008	\$605	%2418.3	%9977.4
190219100019 Other pasta; unbaked, not containing eggs and common wheat flour or semolina (not stuffed)	51,993,991	\$42,052,217	56,864,295	\$48,388,695	-%8.6	-%13.1
190219900011 Pasta with vegetables; unbaked, not containing eggs but containing bread wheat flour or semolina (unfilled)	3,242	\$7,517	9,403	\$22,975	-%65.5	-%67.3
190219900012 Plain pasta; unbaked, not containing eggs but containing bread wheat flour or semolina (unfilled)	158,180,431	\$88,630,891	169,837,575	\$95,659,894	-%6.9	-%7.3
190219900019 Other pasta; unbaked, not containing eggs but containing bread wheat flour or semolina (unfilled)	1,195,571	\$715,120	3,034,224	\$1,740,920	-%60.6	-%58.9
190220	395,736	\$825,897	260,074	\$480,270	%52.2	%72.0
190220100000 Pasta (stuffed); containing more than 20% by weight of fish, molluscs, crustaceans and other aquatic invertebrates	46	\$161	463	\$935	-%90.1	-%82.8
190220301000 Pasta (stuffed, containing more than 20% by weight of meat and meat offal (including any fat)	2,484	\$28,085	7,031	\$15,764	-%64.7	%78.2
190220309000 Pasta (stuffed, containing more than 20% by weight of sausages and the like (including any fat)	4,822	\$9,618	1,491	\$3,875	%223.4	%148.2
190220910000 Other stuffed, cooked pastas	249,601	\$473,778	120,155	\$199,320	%107.7	%137.7
190220990000 Other stuffed pastas	138,783	\$314,255	130,934	\$260,376	%6.0	%20.7
190230	12,650,836	\$8,917,239	17,357,844	\$13,383,824	-%27.1	-%33.4
190230100000 Dried pastas	2,574,473	\$3,873,147	3,971,283	\$6,313,713	-%35.2	-%38.7
190230900000 Other pastas	10,076,363	\$5,044,092	13,386,561	\$7,070,111	-%24.7	-%28.7
190240	1,411,513	\$1,064,106	1,887,572	\$1,461,745	-%25.2	-%27.2
190240100000 Couscous; unprepared ones	313,999	\$233,270	219,846	\$179,956	%42.8	%29.6
190240900000 Couscous; EXCEPT those that are not prepared	1,097,514	\$830,836	1,667,726	\$1,281,789	-%34.2	-%35.2
Total	240,201,595	\$147,887,136	266,255,989	\$168,406,807	-%9.8	-%12.2

WORLD PASTA (1902)
EXPORT IN 2023 (1000USD)

15.003.998

WORLD PASTA (1902)
EXPORT IN 2023 (TON)

7.825.362

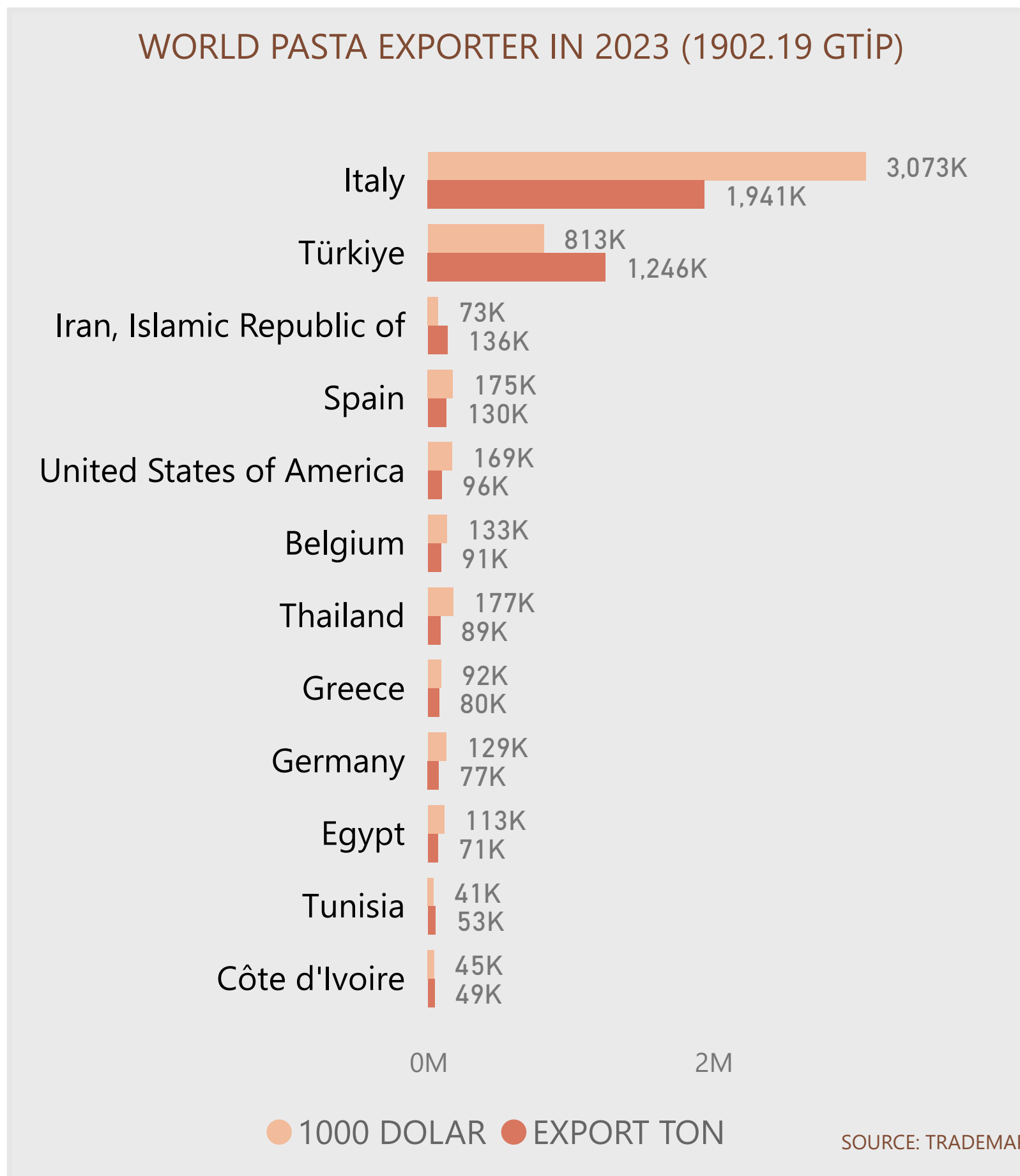
WORLD PASTA (1902.19)
EXPORT IN 2023 (1000USD)

6,537,294

WORLD PASTA (1902.19)
EXPORT IN 2023 (TON)

4,863,823

WORLD PASTA EXPORTER IN 2023 (1902.19 GTIP)



EXPORT UNIT PRICES OF COUNTRIES OVER 20K TONS EXPORT QUANT. (\$/TON)

COUNTRY	EXPORT TON	EXPORT %	UNIT PRICE \$/TON
Italy	1,940,576	%39.9	\$1,583
Türkiye	1,245,997	%25.6	\$653
Iran, Islamic Republic of	136,480	%2.8	\$531
Spain	129,743	%2.7	\$1,352
United States of America	95,837	%2.0	\$1,768
Belgium	91,172	%1.9	\$1,463
Greece	80,329	%1.7	\$1,148
Germany	76,731	%1.6	\$1,675
Egypt	71,361	%1.5	\$1,585
Tunisia	53,154	%1.1	\$779
Côte d'Ivoire	48,518	%1.0	\$931
Czech Republic	40,887	%0.8	\$1,275
Canada	40,543	%0.8	\$2,277
Latvia	35,529	%0.7	\$986
Argentina	34,599	%0.7	\$644
Viet Nam	31,794	%0.7	\$1,585
Guatemala	31,277	%0.6	\$1,179
Morocco	30,837	%0.6	\$871

* Noodle etc. exporters excluded.

SOURCE: TRADEMAP

According to Trademap data, Turkey ranked in 2nd place after Italy in 1902.19 GTIP pasta exports in 2023, with 25,6% (2020-%25,7) market share. But Turkey took the last places among the countries exporting over 20 thousand tons with an export value \$653.

WORLD PASTA (1902)
IMPORT IN 2023 (1000USD)

14.464.680

WORLD PASTA (1902)
IMPORT IN 2023 (TON)

7.256.500

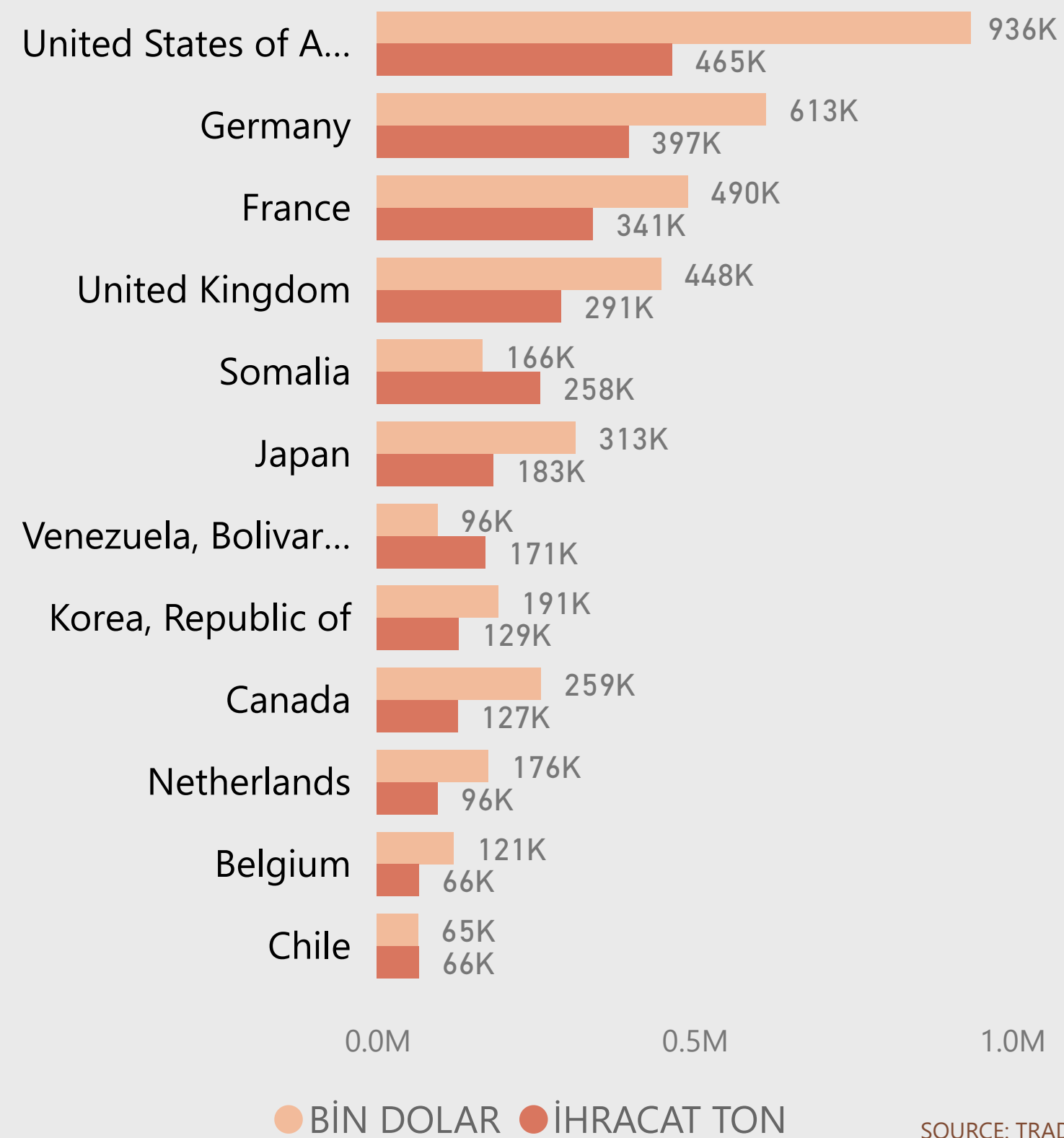
WORLD PASTA (1902.19)
IMPORT IN 2023 (1000USD)

6,736,001

WORLD PASTA (1902.19)
IMPORT IN 2023 (TON)

4,518,101

WORLD PASTA IMPORTS IN 2023 (1902.19 HS CODE)



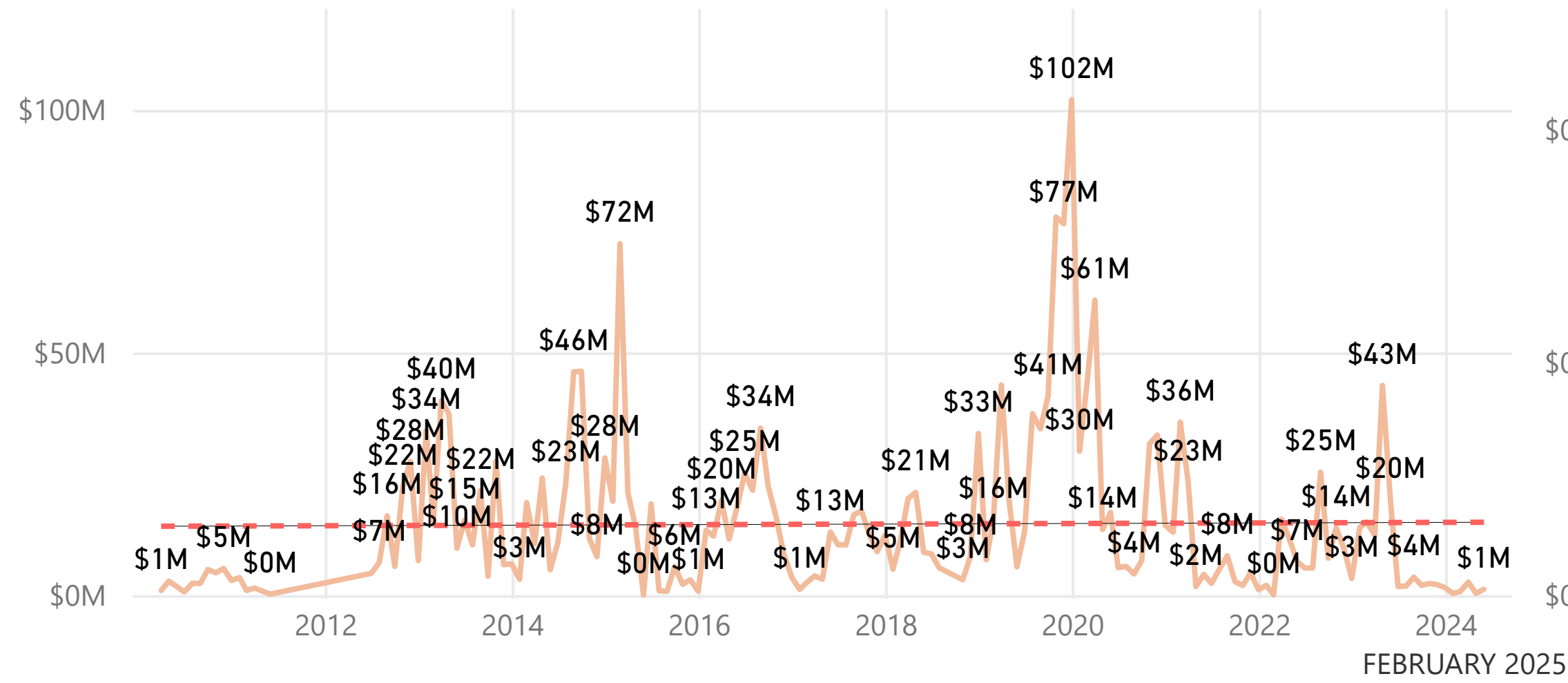
UNIT IMPORT PRICE OF COUNTRIES OVER 50K IMPORT QUANT. (\$/TON)

COUNTRY	IMPORT TON	IMPORT %	UNIT PRICE \$/TON
United States of America	465,052	%10.3	\$2,013
Germany	396,758	%8.8	\$1,545
France	340,815	%7.5	\$1,437
United Kingdom	290,637	%6.4	\$1,542
Somalia	257,517	%5.7	\$645
Japan	182,976	%4.0	\$1,713
Venezuela, Bolivarian Republic of	170,979	%3.8	\$559
Korea, Republic of	129,136	%2.9	\$1,480
Canada	127,370	%2.8	\$2,030
Netherlands	95,926	%2.1	\$1,834
Belgium	66,107	%1.5	\$1,835
Chile	66,092	%1.5	\$982
South Africa	65,682	%1.5	\$1,168
Poland	58,374	%1.3	\$1,416
Spain	53,855	%1.2	\$2,142
Sweden	52,941	%1.2	\$1,499
China	52,300	%1.2	\$1,218

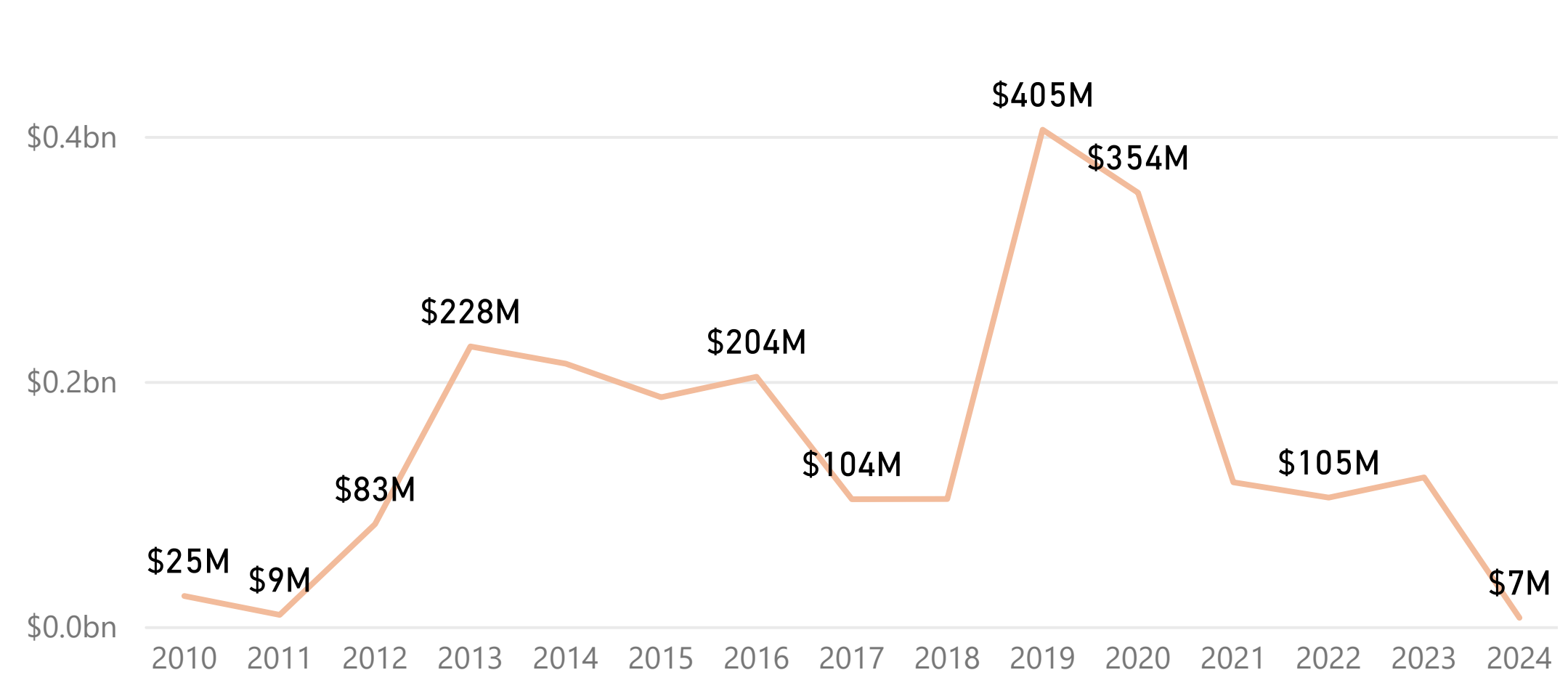
SOURCE: TRADEMAP

According to Trademap data, USA ranked first in 1902.19 GTIP pasta imports in 2021. Germany (397K tons) and France (341K tons) followed respectively.

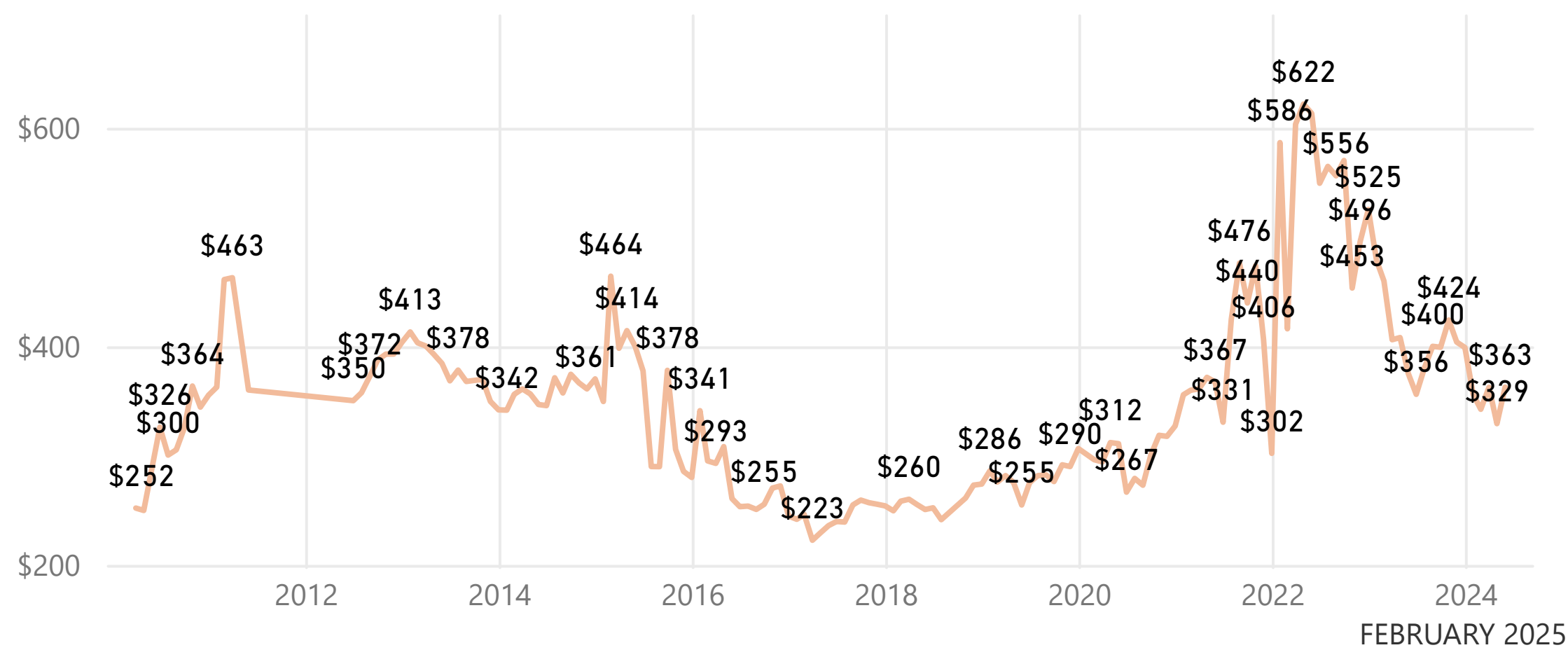
MONTHLY IMPORT VALUE (USD)



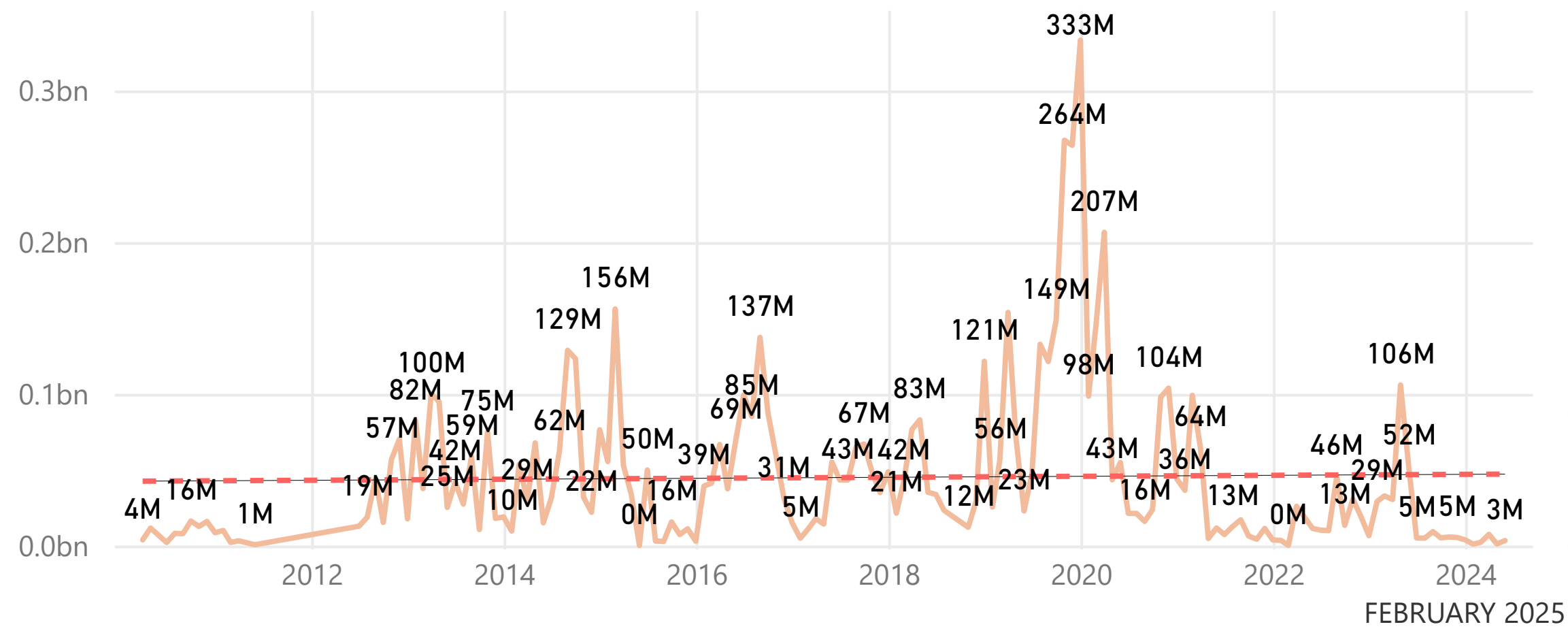
YEARLY IMPORT VALUE (USD)



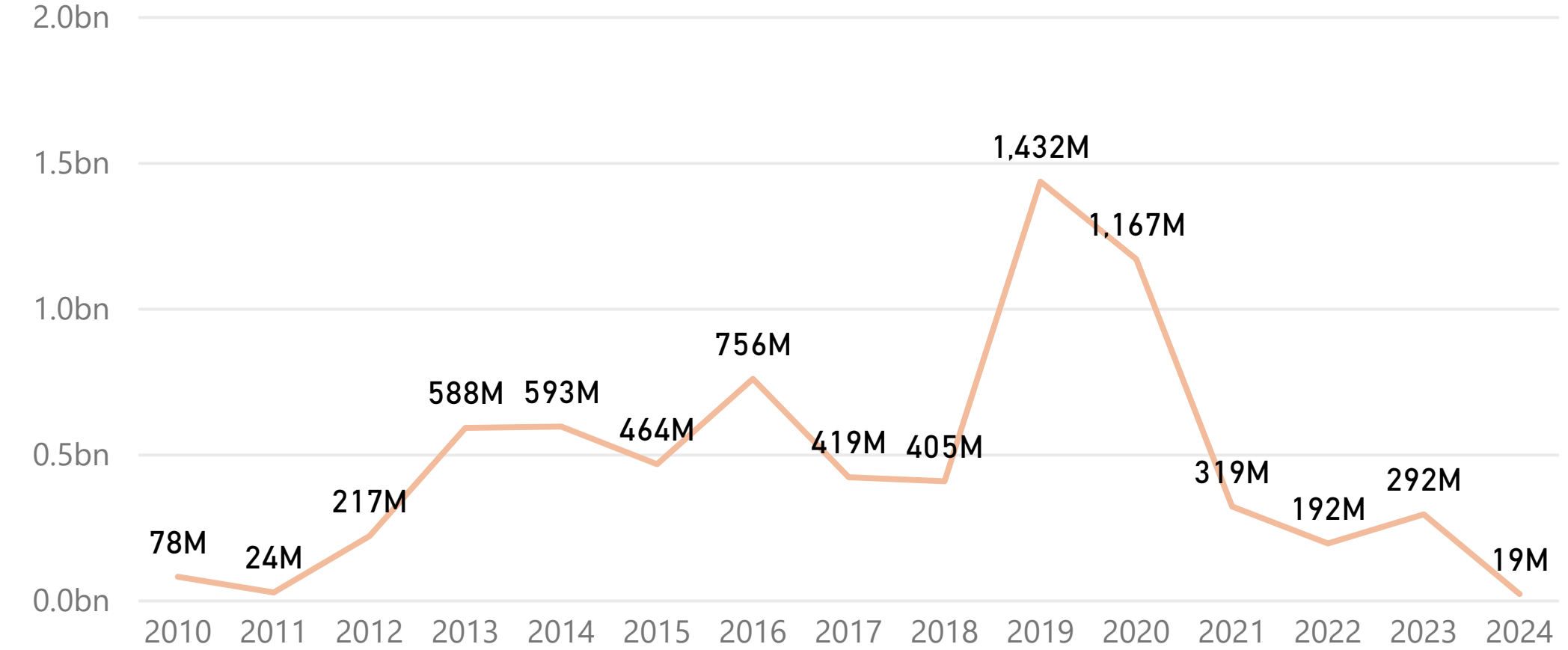
MONTHLY IMPORT UNIT PRICE (USD/TON)



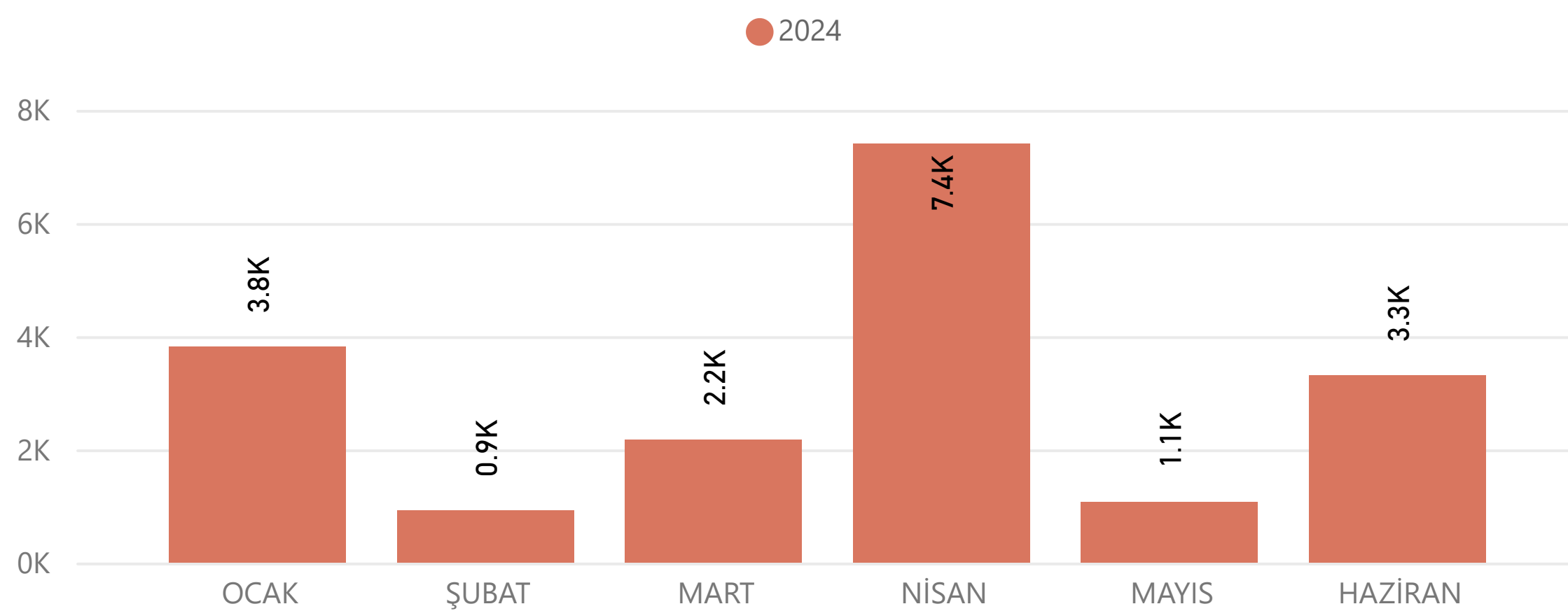
MONTHLY IMPORT QUANTITY (KG)



YEARLY IMPORT QUANTITY (KG)



LAST 2 YEAR IMPORT QUANTITY (KG)



When the monthly durum wheat imports are analyzed by years, it is seen that the imports decreased in 2021 and 2022 after the record imports made in 2019 and 2020.



2025 - 2024 IMPORT COMPARISON CHART

JANUARY - FEBRUARY 2025

HS CODE 6 - PRODUCT NAME	IMPORT QUANT. (KG)	IMPORT VALUE (USD)	PREV. YEAR IMPORT QUANT. (KG)	PREV. YEAR IMPORT VALUE (USD)	CHANGE % (KG)	CHANGE % (USD)
100119			4,740,539	\$1,851,470	-%100.0	-%100.0
10011900000 Durum wheat (durum wheat); EXCEPT those of seed			4,740,539	\$1,851,470	-%100.0	-%100.0
110311	16,908	\$23,494	1,080,500	\$709,223	-%98.4	-%96.7
110311100000 Small pieces and coarse flour obtained from coarse grinding of durum wheat (durum wheat)	16,901	\$23,488	1,080,001	\$707,675	-%98.4	-%96.7
110311900000 Small pieces and coarse flour obtained from grinding common and hot spring (red) wheat	7	\$6	499	\$1,548	-%98.6	-%99.6
110313	2	\$3	1,601	\$3,080	-%99.9	-%99.9
110313100000 Small pieces and coarse flours obtained by coarse grinding of corn; oil rate <= 1.5%			1,600	\$3,057	-%100.0	-%100.0
110313900000 Small pieces and coarse flours obtained by coarse grinding of corn; fat ratio > 1.5%	2	\$3	1	\$23	%100.0	-%87.0
190211	347,757	\$785,482	218,147	\$471,099	%59.4	%66.7
190211000011 Pasta; unbaked, containing only eggs and durum wheat (durum wheat) flour and semolina	71,910	\$345,705	64,040	\$241,707	%12.3	%43.0
190211000019 Pasta; not cooked, containing eggs but containing only durum wheat (durum wheat) flour and semolina EXCEPT	275,847	\$439,777	154,107	\$229,392	%79.0	%91.7
190219	799,452	\$2,152,419	637,856	\$1,609,879	%25.3	%33.7
190219100011 Low protein pasta for phenylketonuria patients; uncooked, not containing eggs and bread wheat flour or semolina (not stuffed)			6	\$4	-%100.0	-%100.0
190219100019 Other pasta; unbaked, not containing eggs and common wheat flour or semolina (not stuffed)	761,585	\$2,075,681	579,018	\$1,495,556	%31.5	%38.8
190219900012 Plain pasta; unbaked, not containing eggs but containing bread wheat flour or semolina (unfilled)	2	\$7	17,776	\$40,904	-%100.0	-%100.0
190219900019 Other pasta; unbaked, not containing eggs but containing bread wheat flour or semolina (unfilled)	37,865	\$76,731	41,056	\$73,415	-%7.8	%4.5
190220	2,880	\$21,179	27,541	\$181,887	-%89.5	-%88.4
190220910000 Other stuffed, cooked pastas			1	\$3	-%100.0	-%100.0
190220990000 Other stuffed pastas	2,880	\$21,179	27,540	\$181,884	-%89.5	-%88.4
190230	58,583	\$133,575	38,865	\$77,579	%50.7	%72.2
190230100000 Dried pastas	49,938	\$112,889	21,323	\$40,407	%134.2	%179.4
190230900000 Other pastas	8,645	\$20,686	17,542	\$37,172	-%50.7	-%44.4
190240	19	\$18	11	\$3	%72.7	%500.0
190240900000 Couscous; EXCEPT those that are not prepared	19	\$18	11	\$3	%72.7	%500.0
Total	1,225,601	\$3,116,170	6,745,060	\$4,904,220	-%81.8	-%36.5

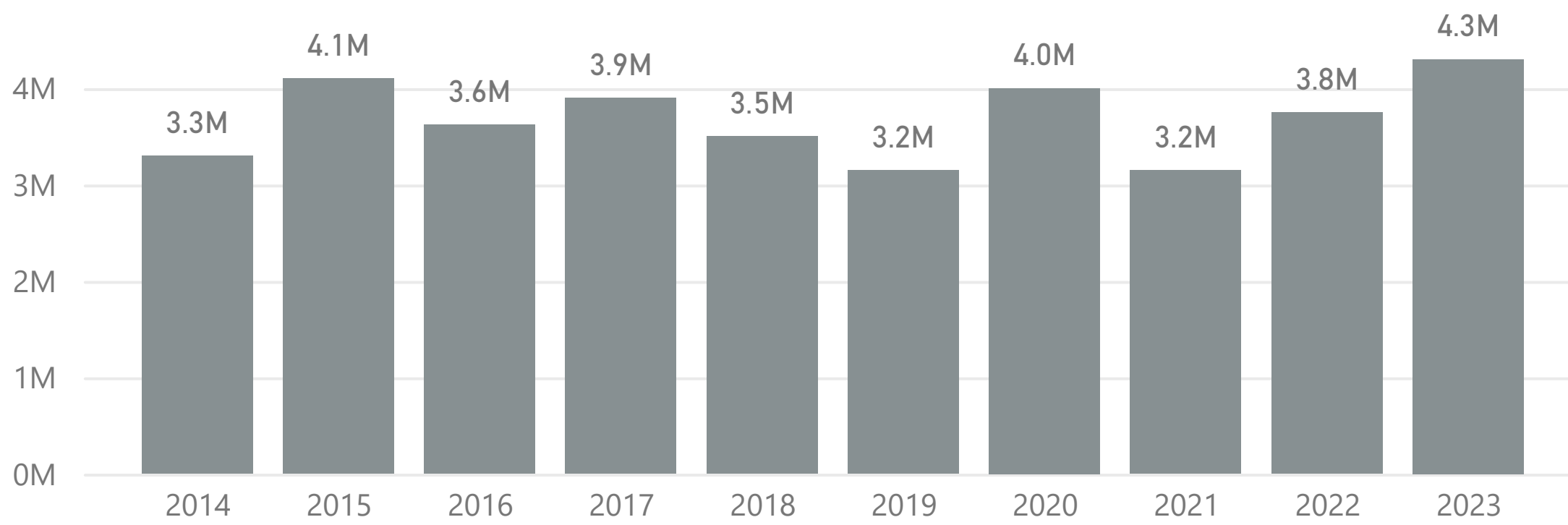
4,300,000
TON PRODUCTION

340
KG/DECARE (YIELD)

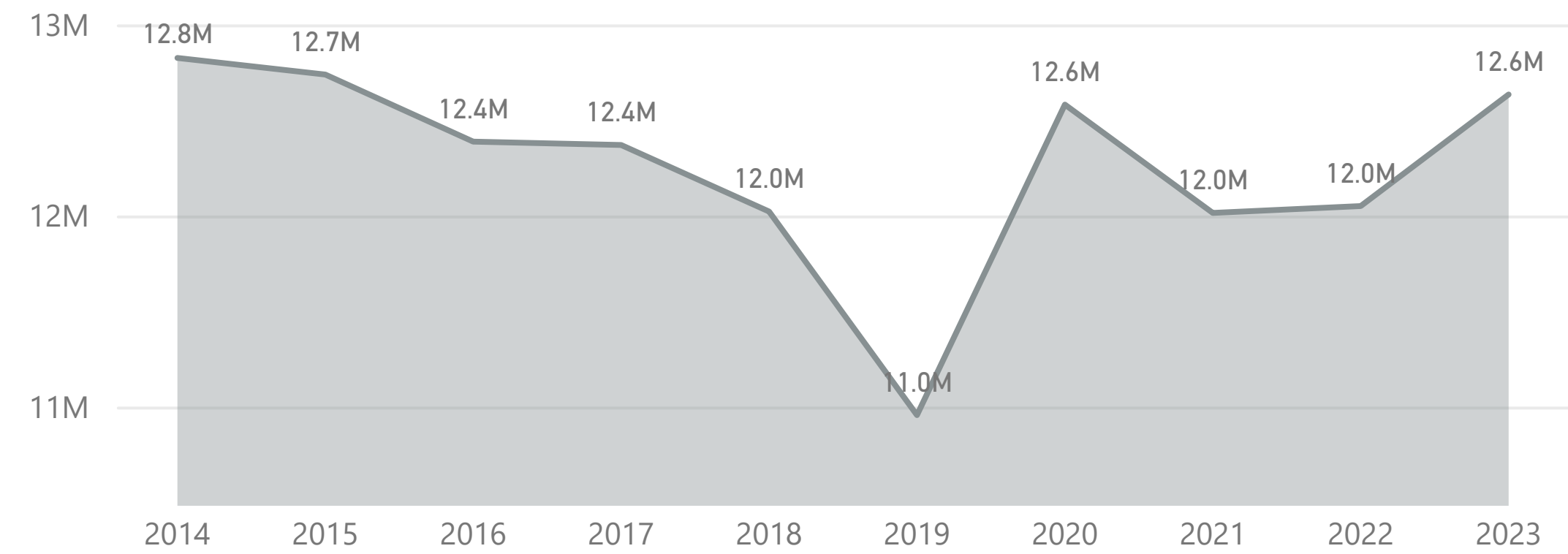
12,633,479
DECARE HARVEST AREA

%18.49
RATIO PER TOTAL WHEAT

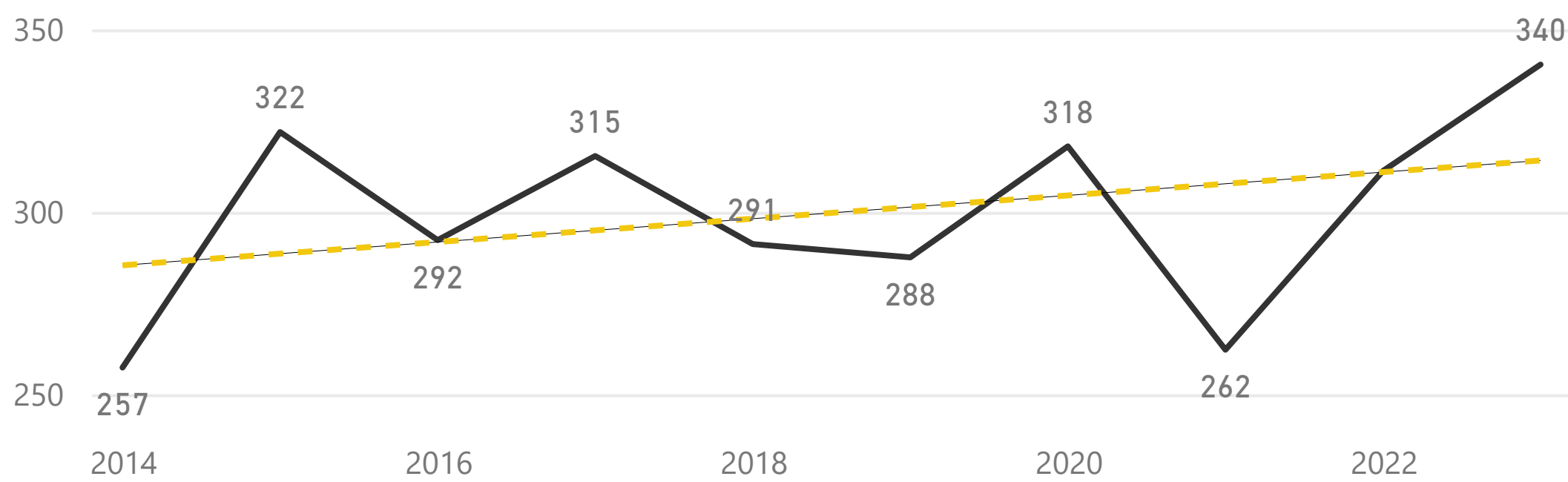
DURUM WHEAT PRODUCTION PER YEAR



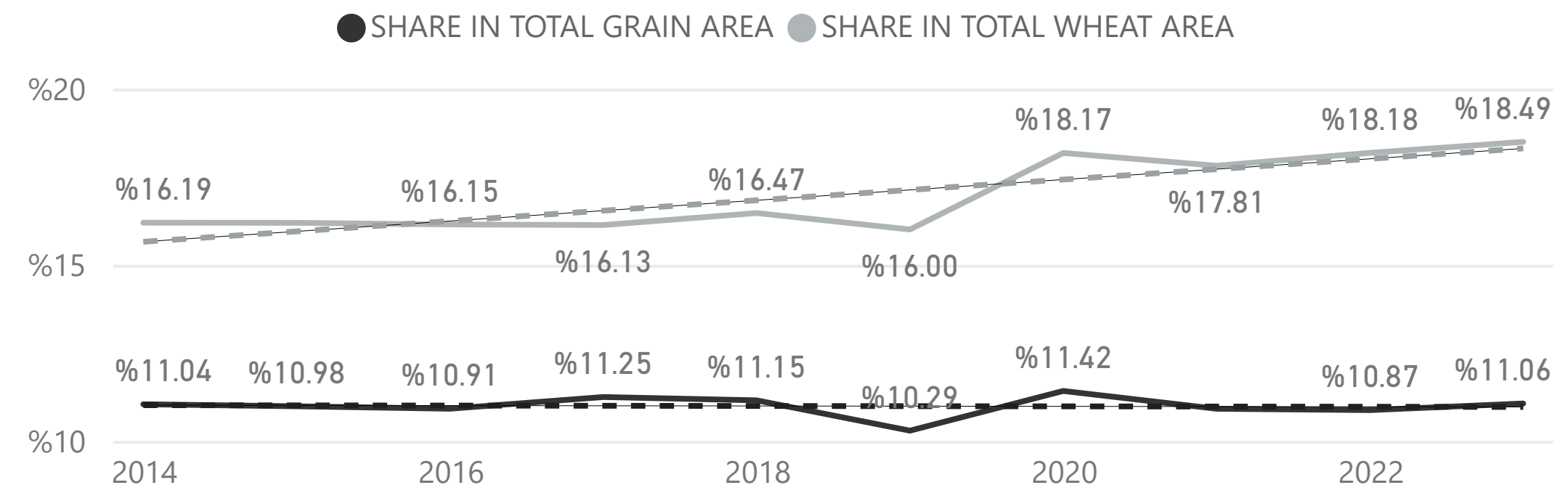
DURUM WHEAT HARVEST AREA PER YER (DECARE)



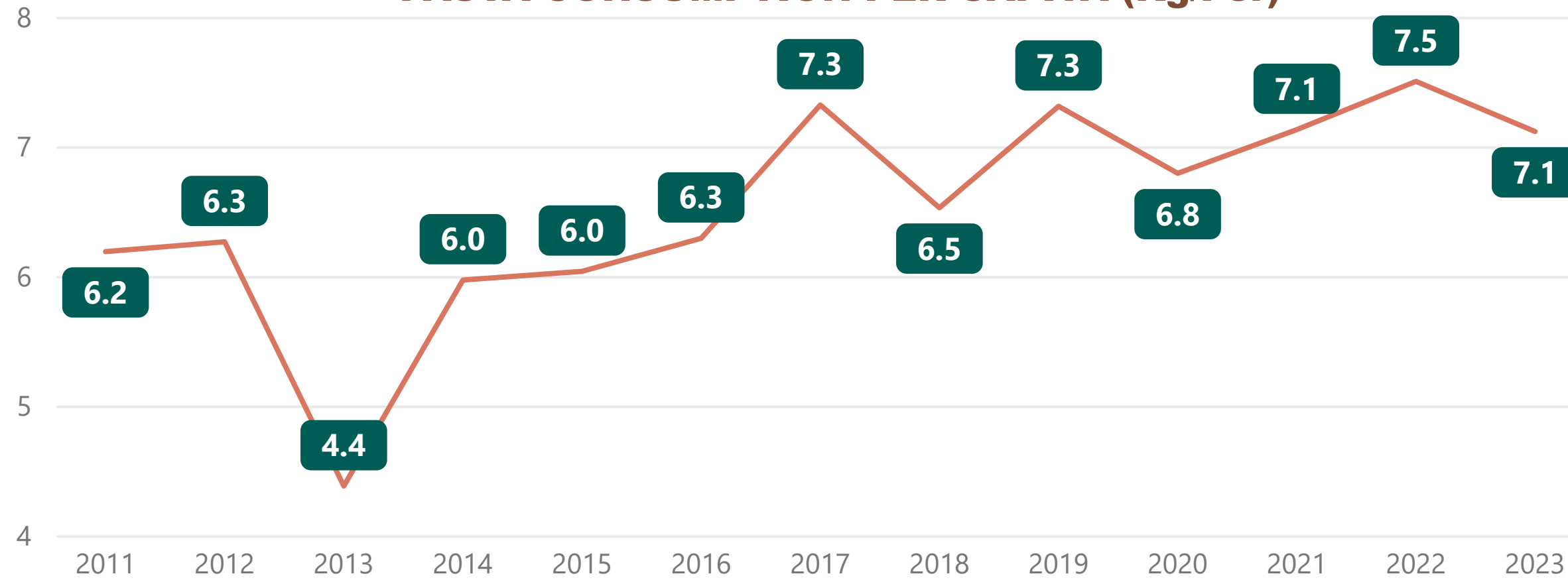
DURUM WHEAT YIELD PER YEAR (KG/DECARE)



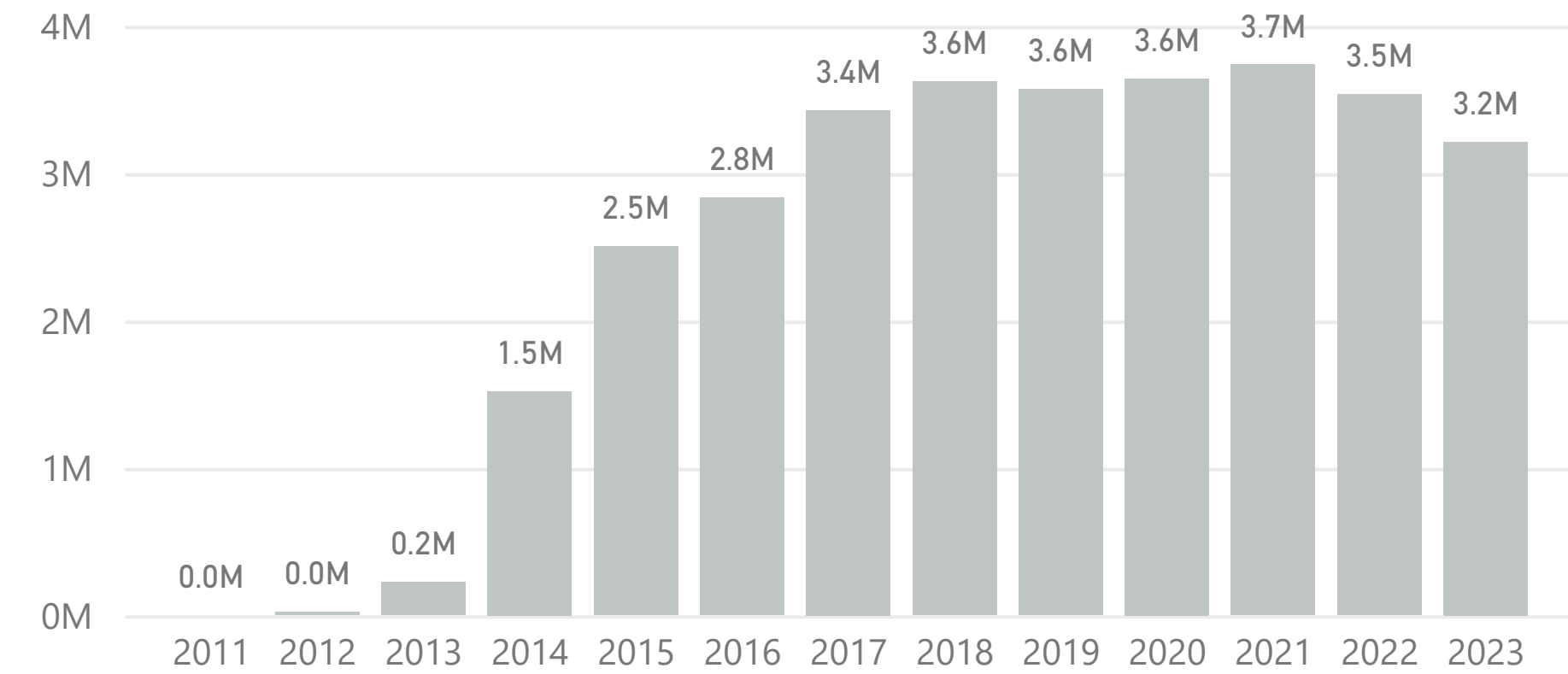
RATIO OF DURUM WHEAT HARVEST AREA



PASTA CONSUMPTION PER CAPITA (Kg/Per)

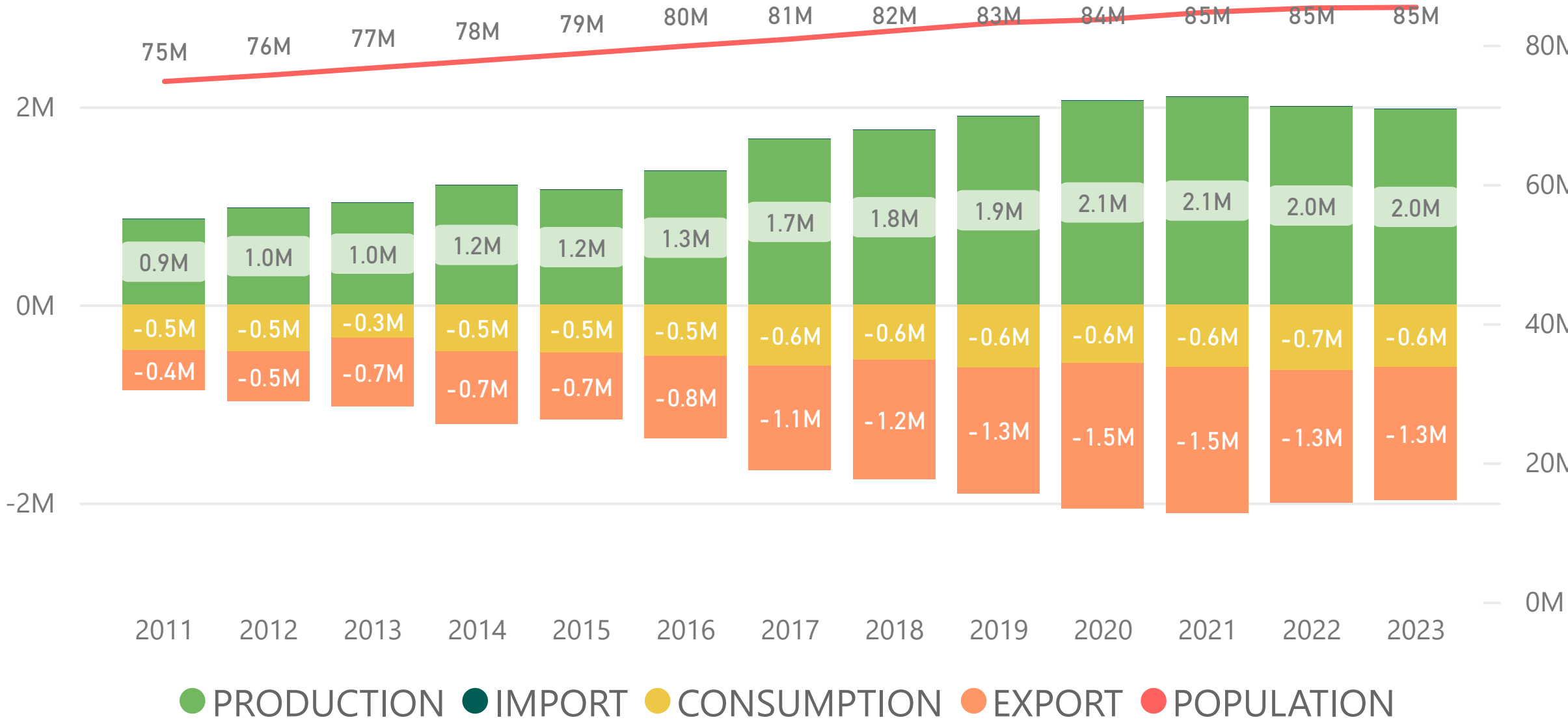


REFUGEE NUMBERS PER YEAR



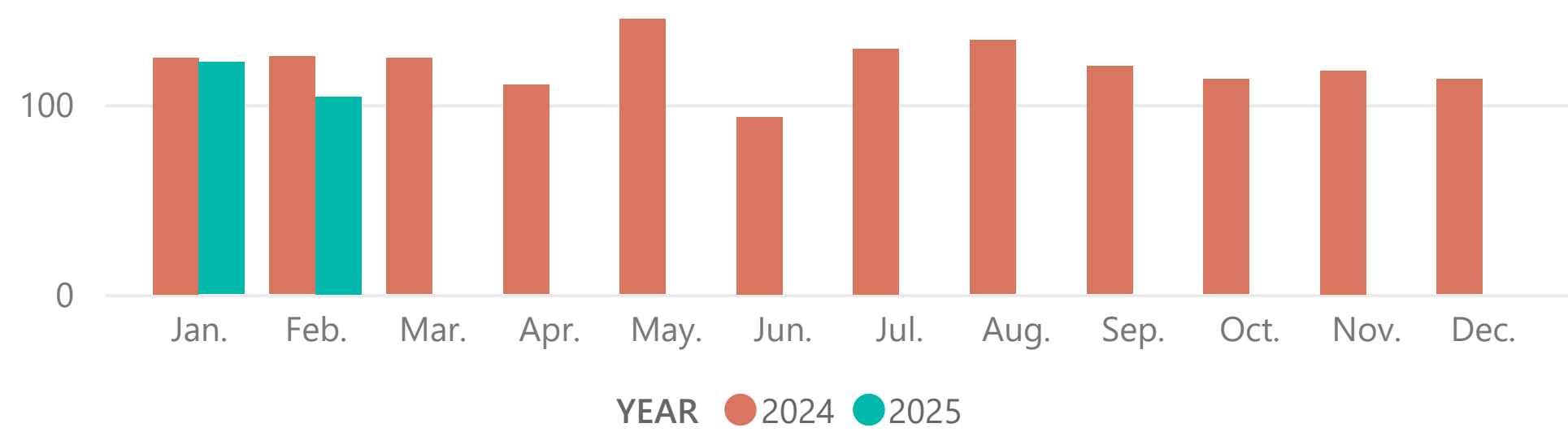
* Calculations were made with population of Turkey and additional refugee numbers.

Source : Ministry of the interior and TÜİK



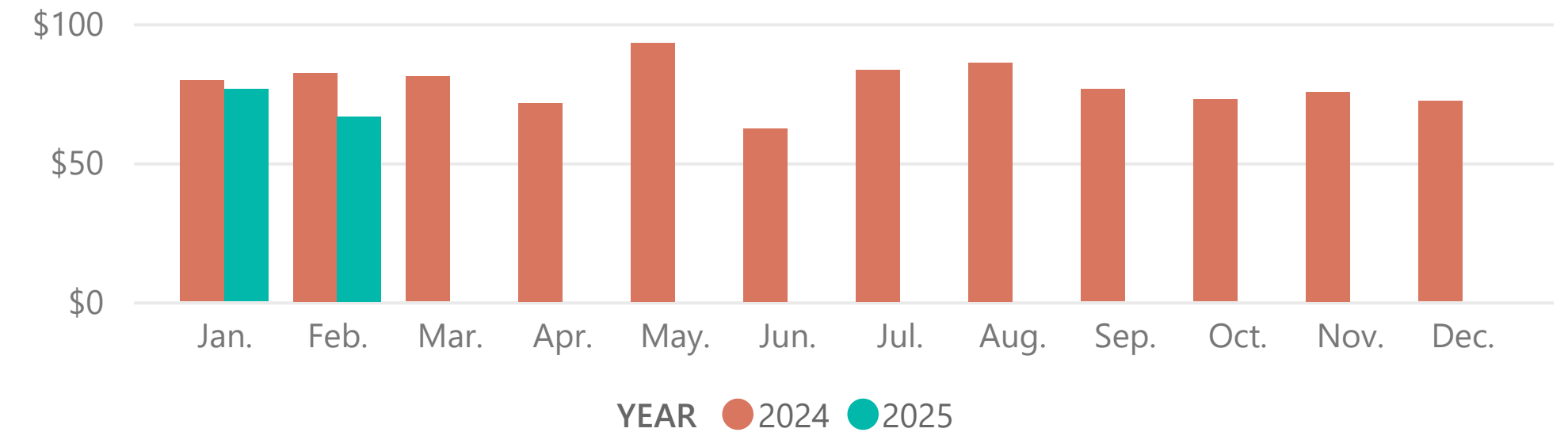
Year	Product. (Ton)	Import (Ton)	Export (Ton)	Consumption (Ton)
2011	863,968	2,457	404,040	462,385
2012	976,644	2,702	505,559	473,787
2013	1,026,431	3,377	693,101	336,707
2014	1,202,516	5,310	735,021	472,805
2015	1,158,069	4,127	671,837	490,359
2016	1,347,649	3,384	831,123	519,910
2017	1,667,267	4,279	1,054,990	616,556
2018	1,762,492	3,636	1,207,296	558,832
2019	1,902,039	4,593	1,272,722	633,910
2020	2,059,468	4,023	1,470,842	592,649
2021	2,097,568	4,059	1,471,280	630,347
2022	1,997,847	5,225	1,336,833	666,239
2023	1,970,658	5,382	1,345,791	630,249

EXPORT QUANTITY COMPARISON (1000TONS)



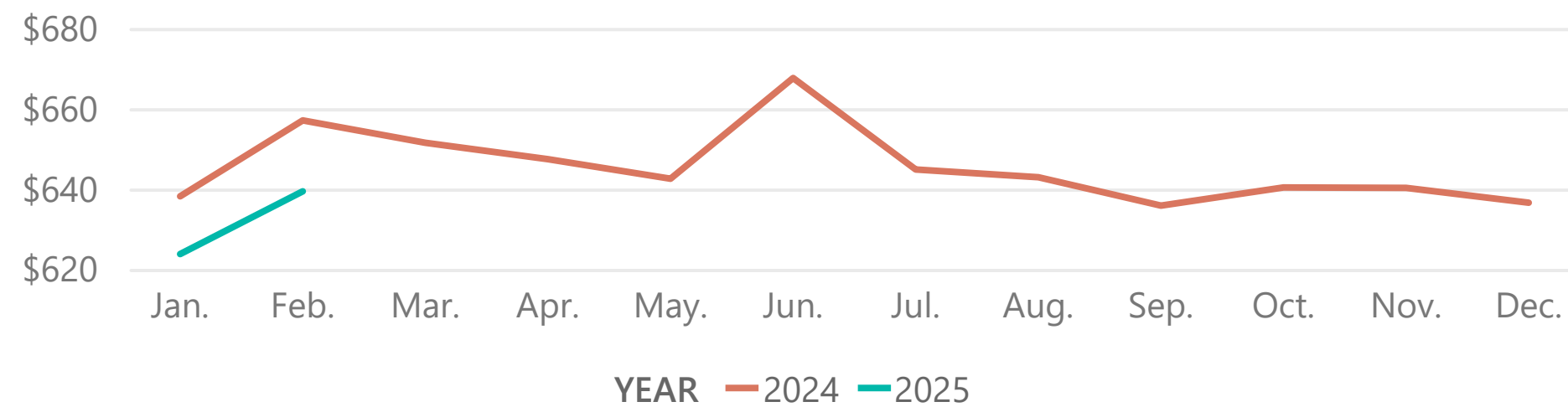
Year	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Total
2024	125	125	124	110	145	93	129	134	120	113	118	113	1,449
2025	122	104											226

EXPORT VALUE COMPARISON (MILLION\$)



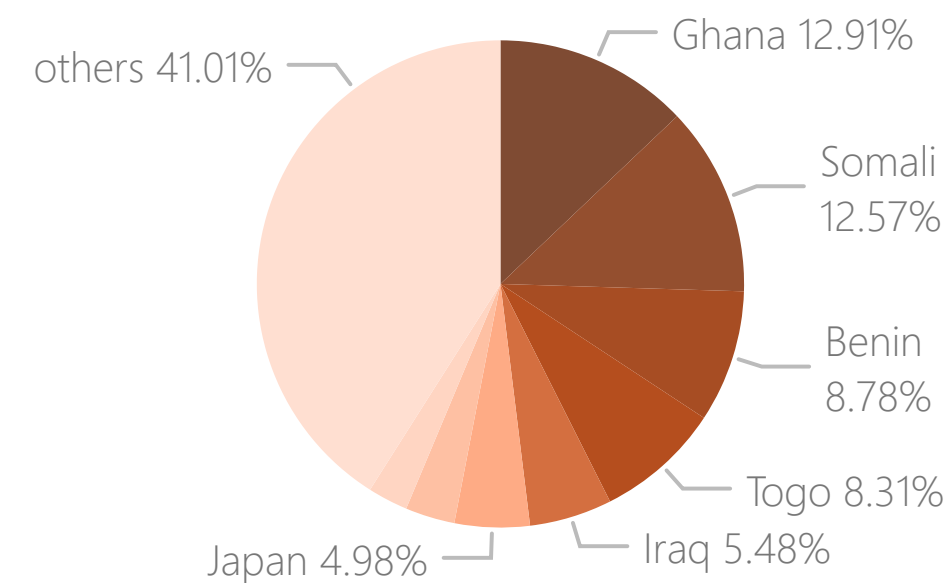
Year	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Total
2024	\$79	\$82	\$81	\$71	\$93	\$62	\$83	\$86	\$76	\$73	\$75	\$72	\$934
2025	\$76	\$66											\$143

EXPORT UNIT PRICE COMPARISON (\$)



Year	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Avg.
2024	\$638	\$657	\$651	\$647	\$642	\$668	\$645	\$643	\$636	\$640	\$640	\$636	\$645
2025	\$624	\$639											\$631

TOP COUNTRIES ACCORDING TO TOTAL EXPORT QUANTITY IN 2025



Country	Quantity (1000 Tons)	Value (MillionDollar)	Unit Price (\$)
Ghana	29	\$18	\$609
Somali	28	\$18	\$622
Benin	20	\$10	\$486
Togo	19	\$10	\$522
Iraq	12	\$6	\$485
Japan	11	\$11	\$999
Cameroon	7	\$4	\$526
Niger	6	\$3	\$529

2025 - 2024 EXPORT COMPARISON CHART (GTS)

JANUARY - FEBRUARY 2025

HS CODE 6 - PRODUCT NAME	EXPORT QUANT. (KG)	EXPORT VALUE (USD)	PREV. YEAR EXPORT QUANT. (KG)	PREV. YEAR EXPORT VALUE (USD)	CHANGE % (KG)	CHANGE % (USD)
100119	22,926,133	10,084,718	25,673,639	14,733,030	-%10.70	-%31.55
10011900000 Durum wheat (durum wheat); EXCEPT those of seed	20,019,518	7,828,494	16,997,920	7,235,656	%17.78	%8.19
190211	38,253,375	23,468,207	32,491,691	26,820,814	%17.73	-%12.50
190211000011 Pasta; unbaked, containing only eggs and durum wheat (durum wheat) flour and semolina	137,241	183,254	120,810	161,005	%13.60	%13.82
190211000019 Pasta; not cooked, containing eggs but containing only durum wheat (durum wheat) flour and semolina EXCEPT	106,558	101,612	27,517	32,812	%287.24	%209.68
190219	288,162,496	168,668,344	305,602,798	186,467,956	-%5.71	-%9.55
190219100011 Low protein pasta for phenylketonuria patients; uncooked, not containing eggs and bread wheat flour or semolina (not stuffed)	25,384	60,968	1,008	605	%2418.25	%9977.36
190219100019 Other pasta; unbaked, not containing eggs and common wheat flour or semolina (not stuffed)	52,009,189	42,072,895	56,864,295	48,388,695	-%8.54	-%13.05
190219900011 Pasta with vegetables; unbaked, not containing eggs but containing bread wheat flour or semolina (unfilled)	3,242	7,517	12,656	32,184	-%74.38	-%76.64
190219900012 Plain pasta; unbaked, not containing eggs but containing bread wheat flour or semolina (unfilled)	158,181,044	88,631,431	169,837,858	95,660,373	-%6.86	-%7.35
190219900019 Other pasta; unbaked, not containing eggs but containing bread wheat flour or semolina (unfilled)	1,196,132	717,085	3,034,485	1,742,039	-%60.58	-%58.84
190220	40,315,993	26,828,742	112,927,210	76,110,798	-%64.30	-%64.75
190220301000 Pasta (stuffed, containing more than 20% by weight of meat and meat offal (including any fat)	2,484	28,085	7,031	15,764	-%64.67	%78.16
190220309000 Pasta (stuffed, containing more than 20% by weight of sausages and the like (including any fat)	4,822	9,618	1,491	3,875	%223.41	%148.21
190220910000 Other stuffed, cooked pastas	249,601	473,778	120,155	199,320	%107.73	%137.70
190220990000 Other stuffed pastas	138,578	314,031	130,594	259,999	%6.11	%20.78
190230	215,138,943	130,584,854	264,181,347	164,312,020	-%18.56	-%20.53
190230100000 Dried pastas	2,610,115	3,918,851	4,028,056	6,405,205	-%35.20	-%38.82
190230900000 Other pastas	10,060,023	5,032,756	13,407,062	7,141,091	-%24.96	-%29.52
190240	71,862,551	43,665,744	88,725,818	53,574,859	-%19.01	-%18.50
190240100000 Couscous; unprepared ones	313,999	233,270	219,846	179,956	%42.83	%29.63
190240900000 Couscous; EXCEPT those that are not prepared	1,097,804	832,030	1,668,188	1,283,651	-%34.19	-%35.18
Total	288,209,525	168,739,571	305,729,159	186,620,067	-%5.73	-%9.58

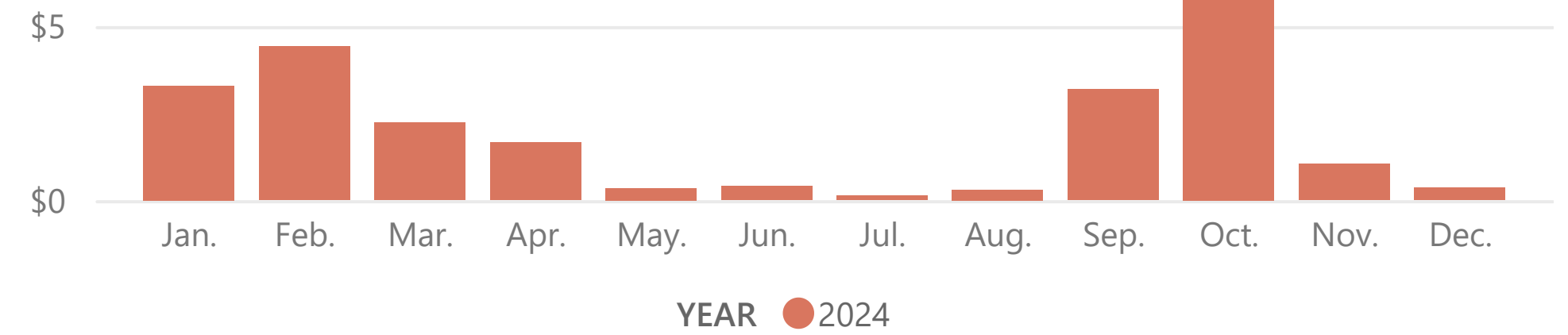
* Comparisons were made with the same period of the previous year.

IMPORT QUANTITY COMPARISON (1000TONS)



Year	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Total
2024	8	11	6	5	1	1	0	1	11	21	3	1	70

IMPORT VALUE COMPARISON (MILLION\$)



Year	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Total
2024	\$3	\$4	\$2	\$2	\$0	\$0	\$0	\$0	\$3	\$6	\$1	\$0	\$24

IMPORT UNIT PRICE COMPARISON (\$)



Year	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Avg.
2024	\$413	\$387	\$363	\$358	\$329	\$306	\$336	\$314	\$298	\$300	\$305	\$351	\$338

TOP COUNTRIES ACCORDING TO TOTAL IMPORT QUANTITY IN 2025

Country	Quantity (1000 Tons)	Value (MillionDollar)	Unit Price (\$)
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2025 - 2024 IMPORT COMPARISON CHART (GTS)

JANUARY - FEBRUARY 2025

HS CODE 6 - PRODUCT NAME	IMPORT QUANT. (KG)	IMPORT VALUE (USD)	PREV. YEAR IMPORT QUANT. (KG)	PREV. YEAR IMPORT VALUE (USD)	CHANGE % (KG)	CHANGE % (USD)
100119	1,052,234	3,209,277	17,406,310	6,828,281	-%93.95	-%53.00
10011900000 Durum wheat (durum wheat); EXCEPT those of seed			17,390,020	6,795,662	-%100.00	-%100.00
190211	1,395,787	3,724,018	8,858,694	5,226,037	-%84.24	-%28.74
190211000011 Pasta; unbaked, containing only eggs and durum wheat (durum wheat) flour and semolina	115,054	555,222	28,824	112,085	%299.16	%395.36
190211000019 Pasta; not cooked, containing eggs but containing only durum wheat (durum wheat) flour and semolina EXCEPT	283,922	420,726	133,137	196,362	%113.26	%114.26
190219	1,850,057	4,130,064	21,649,025	10,876,807	-%91.45	-%62.03
190219100011 Low protein pasta for phenylketonuria patients; uncooked, not containing eggs and bread wheat flour or semolina (not stuffed)			6	4	-%100.00	-%100.00
190219100019 Other pasta; unbaked, not containing eggs and common wheat flour or semolina (not stuffed)	900,203	2,429,696	589,313	1,525,059	%52.75	%59.32
190219900012 Plain pasta; unbaked, not containing eggs but containing bread wheat flour or semolina (unfilled)	2	7	8,958	19,602	-%99.98	-%99.96
190219900019 Other pasta; unbaked, not containing eggs but containing bread wheat flour or semolina (unfilled)	37,861	63,046	46,920	93,230	-%19.31	-%32.38
190220	1,104,036	3,274,677	20,151,390	9,758,417	-%94.52	-%66.44
190220910000 Other stuffed, cooked pastas			1	3	-%100.00	-%100.00
190220990000 Other stuffed pastas	19,967	149,341	32,716	171,649	-%38.97	-%13.00
190230	1,645,003	3,964,827	20,420,352	10,094,007	-%91.94	-%60.72
190230100000 Dried pastas	221,642	230,637	28,658	45,947	%673.40	%401.96
190230900000 Other pastas	34,842	67,973	45,301	108,696	-%23.09	-%37.47
190240	106,084	154,838	9,738,753	4,060,000	-%98.91	-%96.19
190240900000 Couscous; EXCEPT those that are not prepared	19	18	11	3	%72.73	%500.00
Total	1,850,057	4,130,064	21,649,025	10,876,807	-%91.45	-%62.03

* Comparisons were made with the same period of the previous year.

HS12 CODE	CATEGORY	CUSTOM NAME
100119000000	DURUM WHEAT	Durum wheat (durum wheat); EXCEPT those of seed
110311100000	SEMOLINA	Small pieces and coarse flour obtained from coarse grinding of durum wheat (durum wheat)
110311900000	SEMOLINA	Small pieces and coarse flour obtained from grinding common and hot spring (red) wheat
110313100000	SEMOLINA	Small pieces and coarse flours obtained by coarse grinding of corn; oil rate ≤ 1.5%
110313900000	SEMOLINA	Small pieces and coarse flours obtained by coarse grinding of corn; fat ratio > 1.5%
190211000011	PASTA	Pasta; unbaked, containing only eggs and durum wheat (durum wheat) flour and semolina
190211000019	PASTA	Pasta; not cooked, containing eggs but containing only durum wheat (durum wheat) flour and semolina EXCEPT
190219100011	PASTA	Low protein pasta for phenylketonuria patients; uncooked, not containing eggs and bread wheat flour or semolina (not stuffed)
190219100019	PASTA	Other pasta; unbaked, not containing eggs and common wheat flour or semolina (not stuffed)
190219900011	PASTA	Pasta with vegetables; unbaked, not containing eggs but containing bread wheat flour or semolina (unfilled)
190219900012	PASTA	Plain pasta; unbaked, not containing eggs but containing bread wheat flour or semolina (unfilled)
190219900013	PASTA	
190219900019	PASTA	Other pasta; unbaked, not containing eggs but containing bread wheat flour or semolina (unfilled)
190220100000	PASTA	Pasta (stuffed); containing more than 20% by weight of fish, molluscs, crustaceans and other aquatic invertebrates
190220301000	PASTA	Pasta (stuffed, containing more than 20% by weight of meat and meat offal (including any fat)
190220309000	PASTA	Pasta (stuffed, containing more than 20% by weight of sausages and the like (including any fat)
190220910000	PASTA	Other stuffed, cooked pastas
190220990000	PASTA	Other stuffed pastas
190230100000	PASTA	Dried pastas
190230900000	PASTA	Other pastas
190240100000	PASTA	Couscous; unprepared ones
190240900000	PASTA	Couscous; EXCEPT those that are not prepared

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