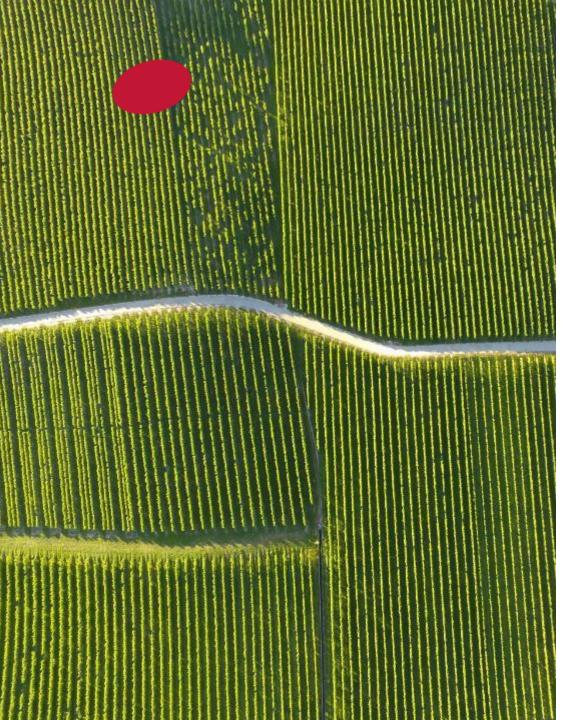


STATE OF THE VINE AND WINE SECTOR

OIV Press Conference

John Barker, OIV Director General 25 April 2024





2023 DATA

Vineyard Surface Area
Wine Production
Wine Consumption
International Trade in Wine

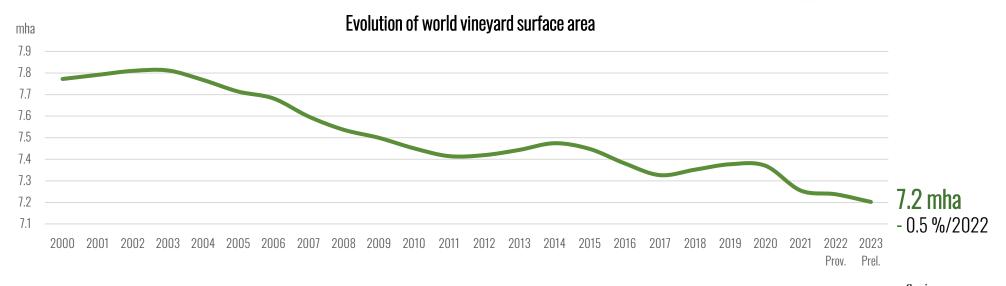
2024 First Estimates

Wine Production in Southern Hemisphere

Challenges & Opportunities: Looking Ahead

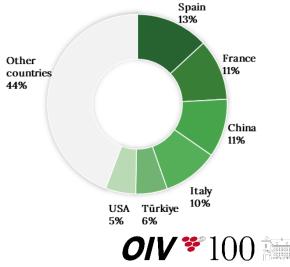






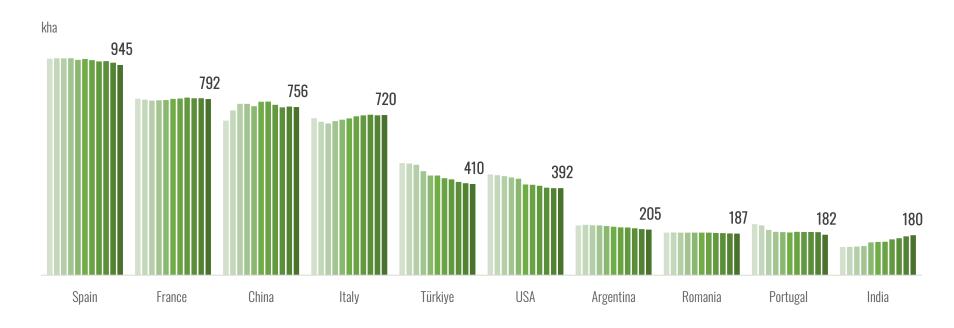
The world's vineyard surface area continued its decline, shrinking by 0.5% from 2022 to 7.2 million hectares. This trend, observed for the third consecutive year, was driven by the removal of vineyards in major vine-growing regions (including all types of grapes) across both hemispheres.

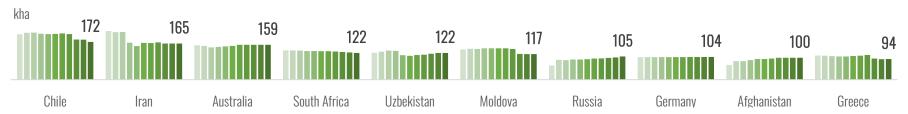
In 2023, the **top 6** countries represent **56% of the world total**, while the **EU** and the **Southern Hemisphere account for 45% and 12%, respectively**.



Vineyard Surface Area

Major countries by vineyard surface area, 2014-2023



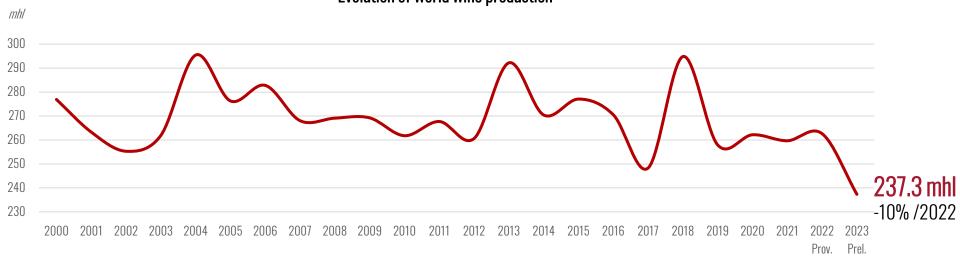






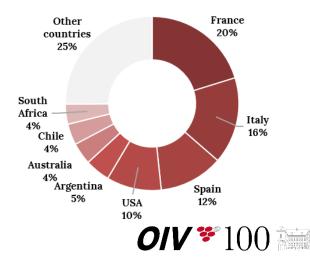
Wine Production

Evolution of world wine production



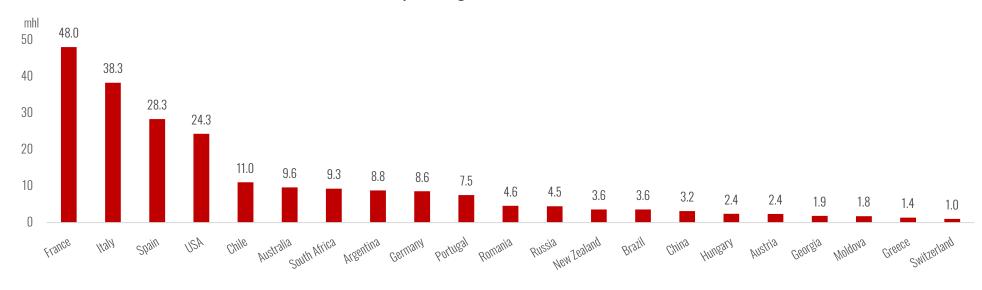
Extreme climatic conditions and widespread fungal diseases severely impacted many vineyards worldwide, culminating in a **historically low global wine production of 237 million hectolitres.** This marked a **10% drop from 2022** and represented the **lowest output since 1961.**

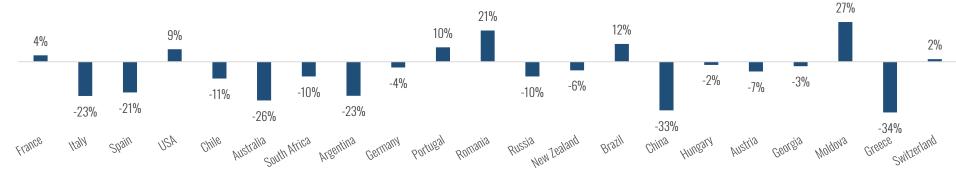
Very low production volumes were recorded in both the EU (145 mhl, -11%/2022) and the Southern Hemisphere (47 mhl, -15%/2022).





Major wine producing countries in 2023



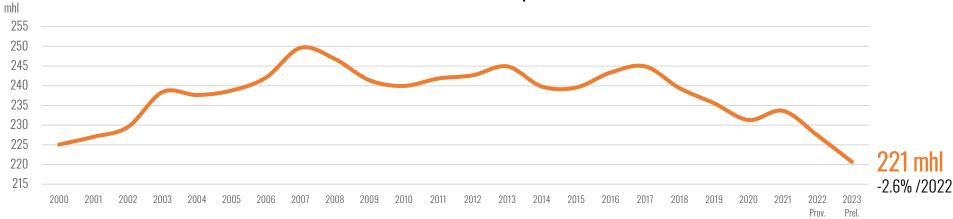






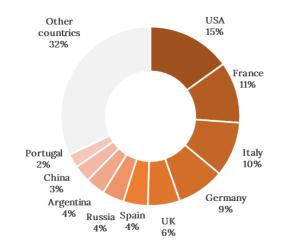


Evolution of world wine consumption



Global wine consumption in 2023 is estimated at **221 million hectolitres**, indicating a decrease of **2.6% compared to 2022's already low figures**. The spike in production and distribution costs, driven by **inflationary pressures**, led to higher wine prices for consumers, who were already dealing with diminished purchasing power. Despite these challenges, **a few major markets demonstrated resilience**.

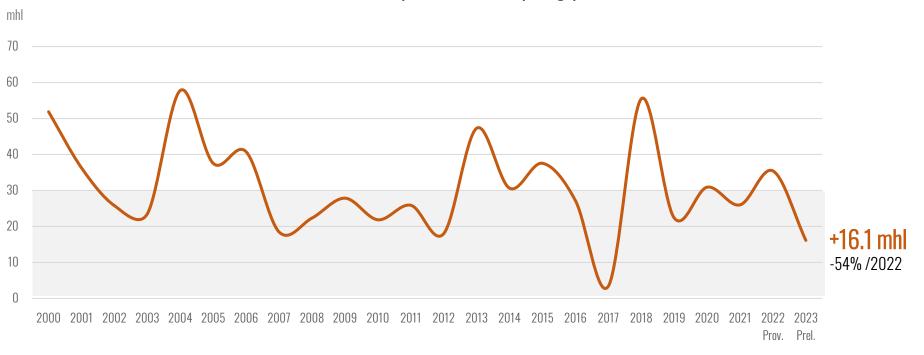
More than two-thirds (68%) of global consumption is concentrated in the top 10 markets, with the top 5 consuming countries representing 51% of the world total. The EU (107 mhl, -2%/2022) accounts for 48%.







Evolution of world wine production-consumption gap

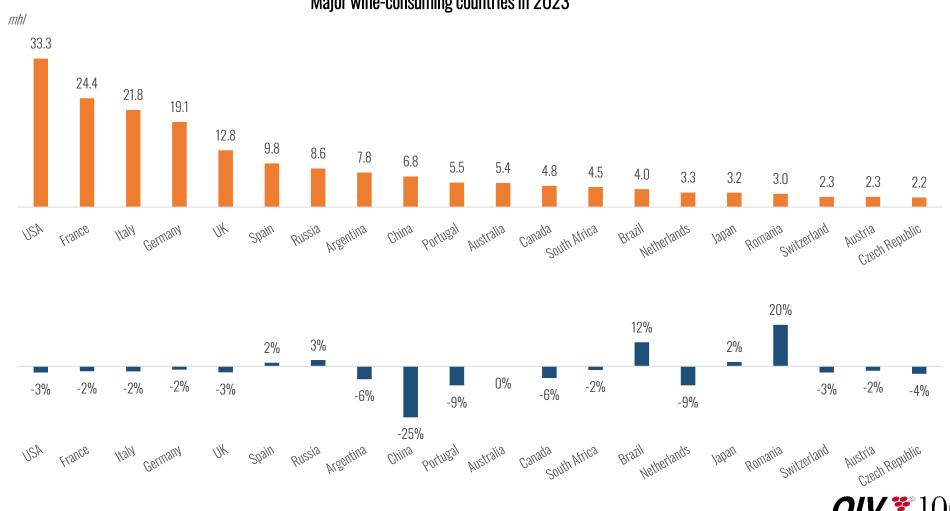


The difference between wine production and wine consumption is estimated at +16.1 mhl (-54% / 2022). Considering that every year between 25 and 35 mhl of the total wine production are destined for industrial uses (i.e. distillation, vinegar, wine-based beverages, etc), the low production volume of 2023 is expected to bring equilibrium to the world market.



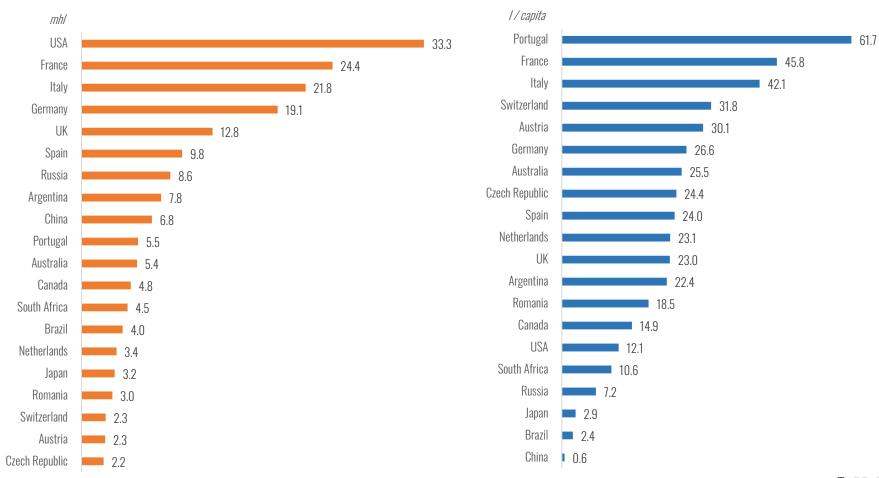


Major wine-consuming countries in 2023



Major countries* by total consumption in 2023

Consumption per capita +15 in major consuming countries* in 2023

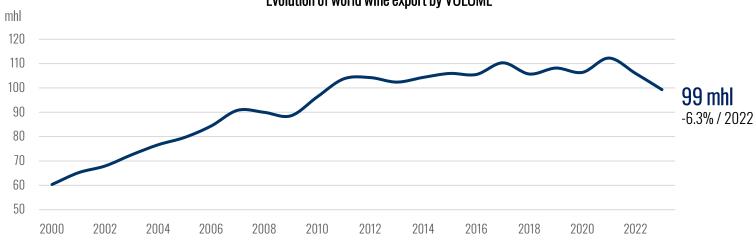


^{*}Countries with 2023 wine consumption above 2 mhl



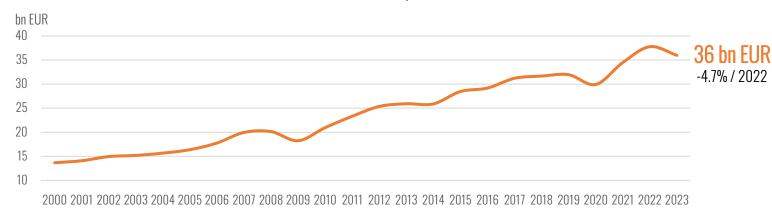


Evolution of world wine export by VOLUME



World wine exports in 2023 have decreased by 6.3% in volume compared to 2022, recording the lowest volume since 2010.

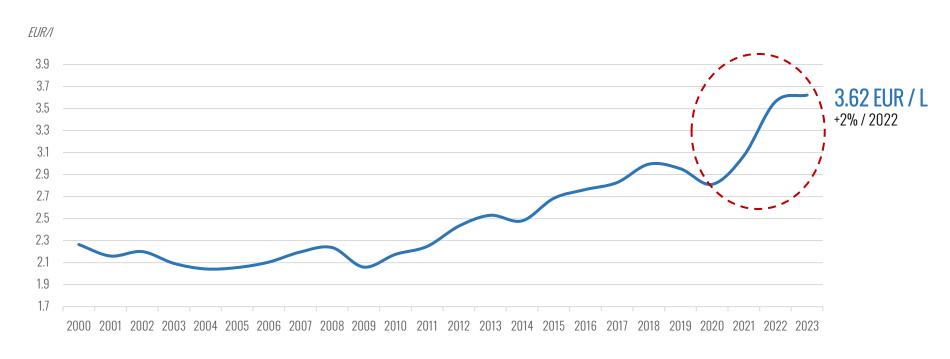
Evolution of world wine export by VALUE



Despite a **4.7% decrease** compared to the record high of 2022, the global wine export value in 2023 reached **36.0** billion EUR, the second highest ever recorded.

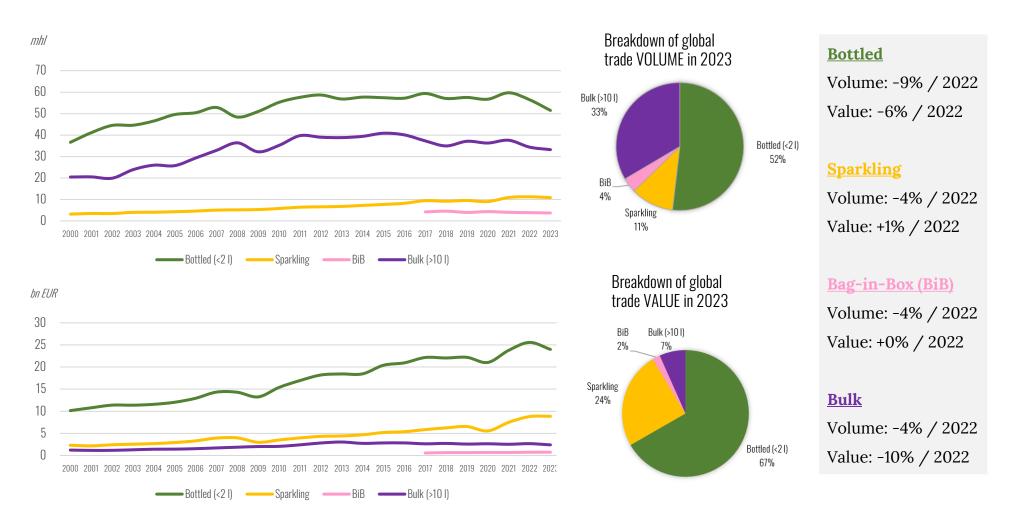


Evolution of world average export price

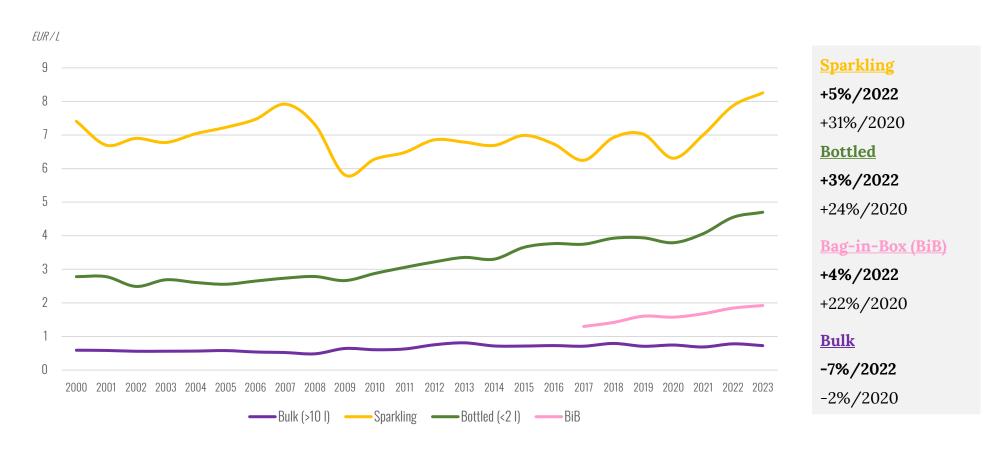


The average world export price of wine in 2023 peaked at **3.62 EUR/L**, the **highest ever recorded**. This represents **a significant increase of 29% since 2020**. This rise in prices primarily stems from higher costs incurred by producers, importers, and distributors, a **direct consequence of global inflationary pressures**.





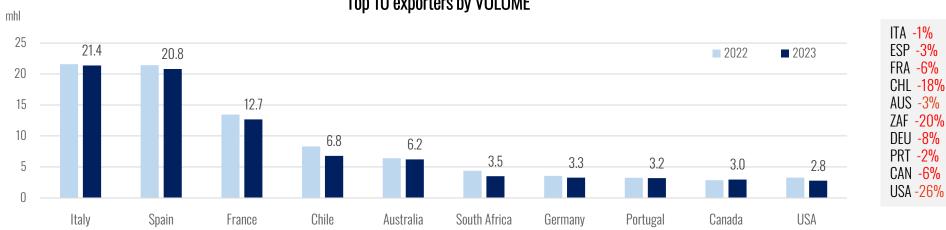
Evolution of world average export price by category



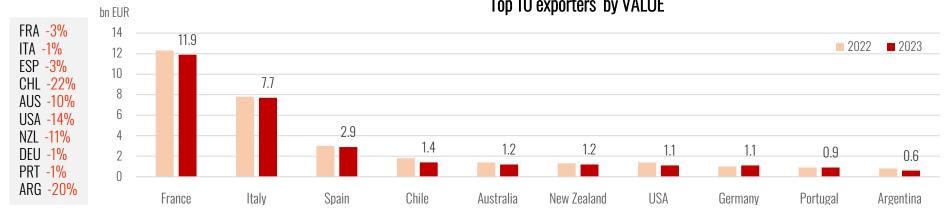


Main Wine Exporters





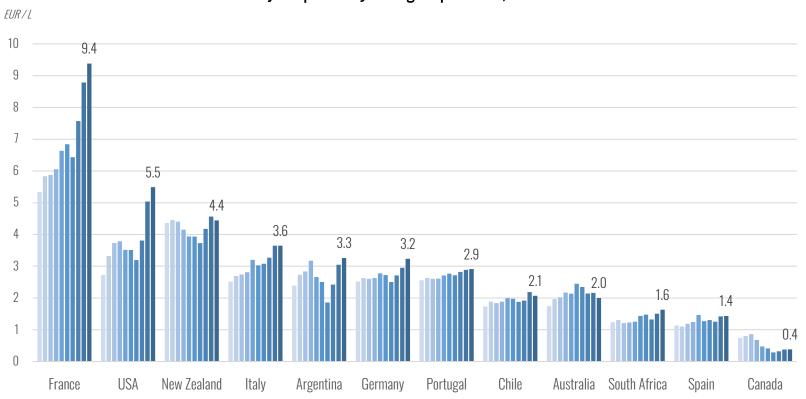








Major Exporters by Average Export Price, 2014-2023



FRA	+7%
USA	+9%
NZL	-3%
ITA	+0%
ARG	+7%
DEU	+9%
PRT	+1%
CHL	-5%
AUS	-7%
ZAF	+9%
ESP	+1%
CAN	+1%

*Countries listed as top 10 exporters, by volume or value in 2023





Main Wine Importers

DEU -0.3%

GBR -5%

USA -15%

FRA -5%

NLD +0.5%

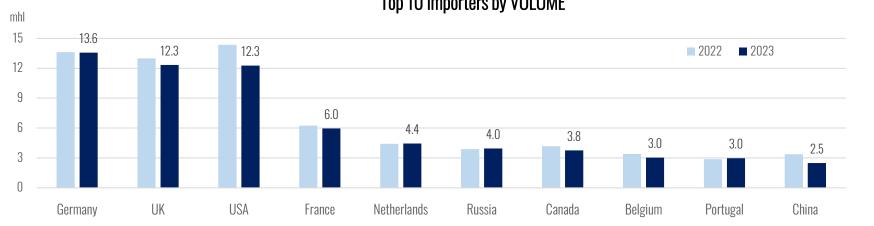
RUS +2%

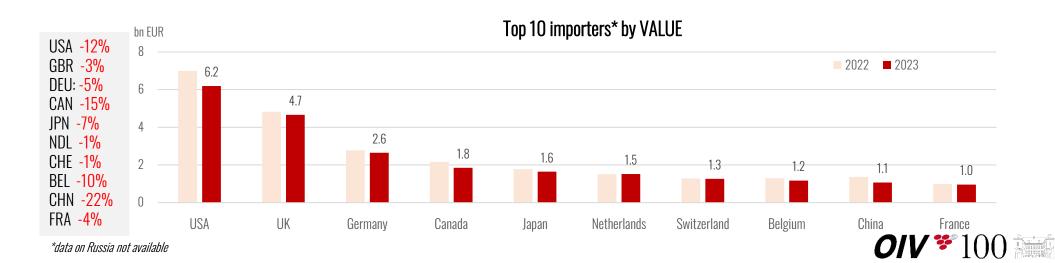
CAN -10%

BEL -11%

PRT +3% CHN -26%

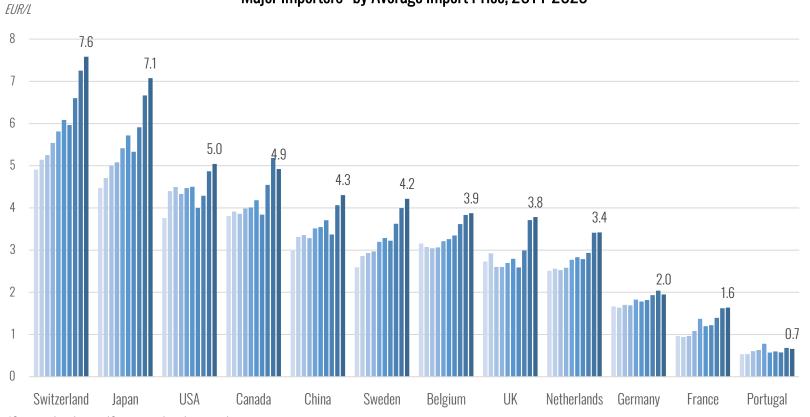








Major Importers* by Average Import Price, 2014-2023

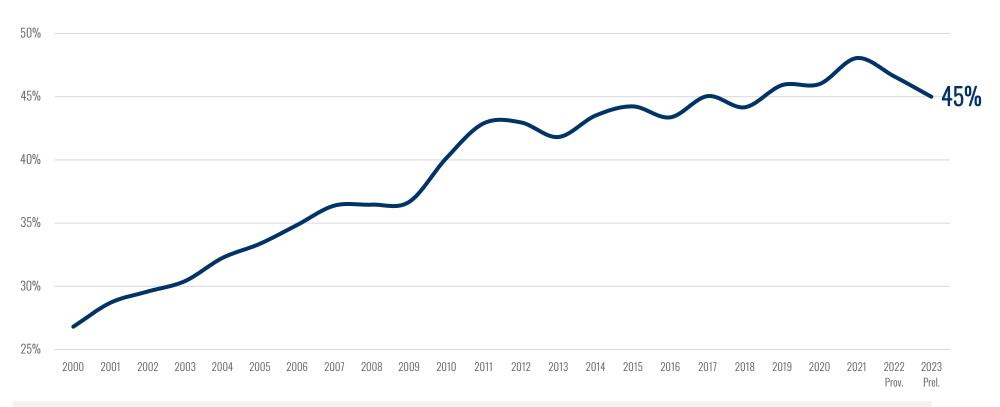




*Countries listed as top 10 importers, by volume or value *data on Russia not available







Wine market internationalisation index = ratio between the volumes of world wine exports and world wine consumption

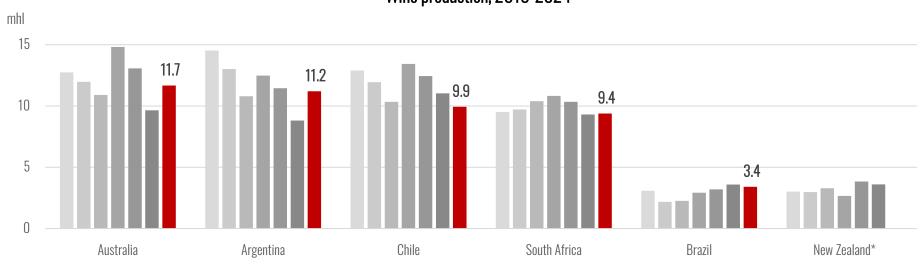
 \rightarrow 45% of the wine consumed worldwide in 2023 is imported wine, a sign that the world wine market is highly globalised

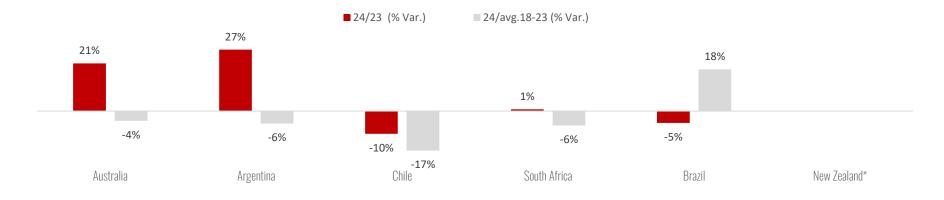




Preliminary Estimates Wine Production 2024

Wine production, 2018-2024





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