

China Wine Landscapes 2023



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Wine Intelligence Viewpoint

Chinese wine drinkers are continuing to evolve into increasingly sophisticated wine drinkers with their confidence in the category growing

Chinese wine drinkers are moving away from their conservative approach to the wine category and becoming more exploratory, willing to try out new and different styles of wine on a regular basis. This behavior change could be linked to the noticeable increase in confidence levels among respondents.

How Chinese drinkers make their decisions around purchasing wine has also evolved to reflect their growing confidence in the category. Significantly fewer respondents have difficulties with telling if a wine is fake or judging the taste of a wine, while simultaneously greater numbers of them now look at grape varietals and written descriptions when making purchases. Both points help to illustrate that authenticity is becoming less of a concern and that wine drinkers in China are increasingly comfortable with the more technical aspects of the beverage.

Wine has experienced a fall in its total volumes sold in recent years, with the

category shrinking by 15.5% between 2017-22. This can be attributed to structural decline of local, low-end wine and the challenging conditions that the alcohol market was operating.

Among respondents, Australian wine is still a leading wine producing country. Taken in conjunction with the consistent performance of Australian brands within the market it suggests that Australian wine is holding up well, despite the impositions of tariffs.

Opportunities

Increased willingness to be exploratory Wine drinkers growing in confidence Authenticity concerns becoming less of an issue

Threats

Decline in the overall volumes of wine sold Increased competition from other beverage categories

Management Summary China Wine Landscapes

2023

Management summary

Key takeaways

- 1. Two in five urban upper-middle class adults drink wine twice a year
- 2. Sharp decline in total wine volumes sold in Chinese market

- 3. Drinkers increasingly confident and exploratory in their wine choices
- 4. Authenticity concerns becoming less of an issue

5. Australia remains a leading country of origin despite continued tariffs

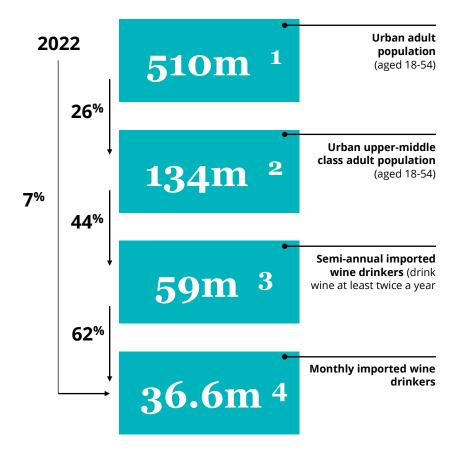
6. Increased popularity for domestically-produced wine

1. Two in five urban upper-middle class adults drink wine twice a year

Though wine remains a relatively niche beverage in the overall Chinese alcohol market, with only 7% of all adults in urban centres having the beverage monthly, those who do drink wine have a high frequency of consumption

The high participation rate with urban upper-middle class adults likely suggests that still wine suits the use case of this particular set of drinkers well. This is further reinforced by the high frequency of consumption incidence rate for monthly wine drinkers.

Wine drinking population in China



1 National Bureau of Statistics China (Census 2020)

2 Wine Intelligence estimation

3 Wine Intelligence China calibration online survey, 2022 (n=1,004) Chinese urban residents aged 18-54 in selected cities and Wine Intelligence estimation for other cities.

Wine=still light wine (red, white, rosé)

4 Wine Intelligence, Vinitrac® China, April 2023 (n=1,001) Chinese urban upper-middle class drinkers aged 18-54 of imported wine in Beijing, Shanghai, Guangzhou, Shenzhen, Hangzhou, Shenyang, Chongqing, Wuhan, Chengdu, Changsha, Zhengzhou and Guiyang

2. Sharp decline in total wine volumes sold in Chinese market

Wine saw the sharpest decline of all alcohol categories in China, experiencing a -15.5% decrease between 2017-22, and a big year-on-year drop from 2021-22. The decline is forecast to continue, though at a lower rate

Within the wine category, still wine experienced a large fall between 2017-22 with a decrease of 18.9%. Sparkling wine fared slightly better with a drop of 9.5%

Total beverage alcohol market volumes by category 000s 9-litre cases

| | 2021 | 2022 | CAGR 17-22 | CAGR F 22-27 |
|------------------------|--------------|--------------|---------------|-----------------|
| Total beverage alcohol | 5,271,290.03 | 5,077,010.47 | -3.6% | -0.4% |
| Beer | 4,161,105.74 | 4,179,870.67 | -1.4% | 0.2% |
| Spirits** | 795,917.65 | 659,359.51 | -9.8% | -3.7% |
| Wine* | 288,096.53 | 213,110.36 | -15.5% | -2.4% |
| RTDs | 25,846.78 | 24,165.49 | 18.4% | 6.0% |
| Cider | 323.33 | 504.44 | 22.4% | 3.1% |

Market context:

2022 was probably the most challenging year for China's alcohol industry. Rolling lockdowns and social restrictions limited consumption, and consumer spending waned

Executive Summary Report 2023 China

Source: IWSE

^{*} Wine includes Non-Grape Based Wines, Still Wine, Sparkling Wine, Fortified Wine and Light Aperitifs
** Spirits include Whisky, Gin and Genever, Vodka, Agave-based Spirits, National Spirits, Rum, Cane, Brandy and Flavoured Spirits

3. Drinkers increasingly confident and exploratory in their wine choices

Chinese respondents are shifting their approach to wine from conservative to explorative. This change in behaviour could be linked to the noticeable increase in confidence levels among respondents

Attitudes towards wine: Tracking

% who 'agree' or 'strongly agree' with the following statements

Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| | 2019 | 2022 | 2023 | Trac | king |
|--|-----------|-----------|-----------|---------|----------|
| | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| I enjoy trying new and different styles of grape-based wine on a regular basis | 46% | 53% | 55% | | • |
| I don't mind which grape-based wine I buy so long as the price is right | 13% | 12% | 11% | | ⇒ |
| I know which grape-based wines I like and I tend to stick to what I know | 41% | 35% | 34% | | • |

Wine confidence index: Tracking

knowledge.

Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| | 2019 | 2022 | 2023 | Trac | eking |
|------------------|-----------|-----------|-----------|---------|---------|
| | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| Confidence Index | 59.8 | 59.6 | 62.1 | | |

+2.3 Index change since 2019

Wine confidence index (0–100) is calculated based on the extent to which consumers feel competent about their wine knowledge. Wine confidence index uses consumers' answers to three attitudinal statements: 1) I feel competent about my knowledge of wine / 2) Compared to others, I know less about the subject of wine / 3) I don't understand much about wine.

Wine confidence index is the 'subjective' measurement of consumer confidence about their wine

1/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

4. Authenticity less of a concern as knowledge and confidence grow

Significantly fewer respondents take issue with knowing if a wine is fake or real and have a better idea of what the wine will taste like.

The growth in importance of both grape varietal and descriptive choice cues could indicate that Chinese wine drinkers are increasingly comfortable with the more technical aspects of the wine category.

Both points suggest a growing confidence in the category and a willingness to be experimental with their selection of wine

Wine buying barriers (top 5): Tracking

% who rank the following as one of the top five barrier(s) when buying imported wine Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| Ranking '23 | | 2019 | 2022 | 2023 | Trac | king |
|-------------|--|-----------|-----------|-----------|---------|---------|
| | | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Difficult to tell what the wine will taste like | 50% | 46% | 42% | • | |
| 2 | Do not know whether wine is real or fake | 53% | 45% | 41% | | |
| 3 | Not enough information on back label | 43% | 38% | 38% | • | • |
| 4 | Difficult to see varietal on label | 39% | 35% | 33% | • | • |
| 5= | Difficult to find the wines I'm looking for in my local shop | 39% | 34% | 31% | • | • |

Wine choice cues in off-trade (ranked top 5): Tracking

% who indicate each of the following factors is 'important' or 'very important' when buying wine Base = All Chinese urban upper-middle class semi-annual imported wine drinkers ($n \ge 1,000$)

| Danking too | | 2019 | 2022 | 2023 | Trac | king |
|-------------|--|------|-----------|-----------|---------|---------|
| Kai | Ranking '23 | | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Grape variety | 44% | 44% | 50% | • | • |
| 2 | Words describing the flavour of the wine | 42% | 43% | 46% | • | • |
| 3= | The region of origin | 41% | 40% | 42% | • | • |
| 3= | Quality indicators | 39% | 44% | 42% | • | • |
| 5 | The country of origin | 45% | 40% | 41% | • | • |

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1/- Statistically significantly higher / lower than the previous wave at a 95% confid ce level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

5. Australia remains a leading country of origin despite continued tariffs

Although wine originating from Australia has a significantly lower purchase incidence compared to 2019, the country remains in the top three most-purchased countries of origin. Adding to this, leading Australian brands by purchase have seen their incidences remain unaffected or, in some cases, increase significantly.

Both points could indicate that tariffs are not having as sizeable an impact on the performance of Australian wine in the Chinese market as has previously been forecast

Country of origin consumption: Tracking, top 5

% who have drunk wine from the following places in the past six months Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,001)

| Ranking '23 | | 2019 | 2022 | 2023 | Trac | king |
|-------------|-----------|-------------------------------|------|---------|----------|------|
| Kan | ikilig 23 | (n=2,000) (n=3,013) (n=1,001) | | vs. '19 | vs. '22 | |
| 1 | China | 64% | 72% | 74% | • | • |
| 2 | France | 58% | 62% | 61% | • | • |
| 3 | Australia | 32% | 30% | 27% | • | • |
| 4 | Italy | 23% | 28% | 24% | → | • |
| 5 | Portugal | 16% | 22% | 22% | 1 | • |

Brand purchase: Tracking, leading Australian brands

% who have bought the following brands in the past three months

Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,001)

| Ranking '23 | | 2019 | 2022 | 2023 | Trac | king |
|-------------|------------------|-----------|-----------|-----------|---------------|----------|
| Kan | Killg 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 5 | Penfolds | 14% | 15% | 21% | • | • |
| 6 | Yellow Tail | 16% | 13% | 17% | → | |
| 7 | Rawson's Retreat | 13% | 13% | 14% | • | ⇒ |
| 13= | Jacob's Creek | 10% | 9% | 8% | \Rightarrow | - |
| 18= | Brown Brothers | 6% | 7% | 6% | • | • |
| 18= | Lindeman's | 3% | 5% | 6% | • | → |
| 18= | Maison Castel | n/a | 8% | 6% | n/a | • |

↑/ Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

6. Increased popularity for domestically produced wine

Across our brand health metrics, leading Chinese brands have significantly higher incidences for affinity, consideration and recommendation.

This evolving relationship with domestically produced brands is further seen in the growing number of Chinese respondents purchasing wine from Ningxia compared to 2019 as the region targets sophisticated drinkers with highquality wines

Brand affinity: Top 5, tracking

% who think the following brands are right for people like them Base = Those who have heard of each brand

| Ranking '23 | | 2019 | 2022 | 2023 | Trac | king |
|-------------|------------|-----------|-----------|-----------|----------|----------|
| | | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Changyu | 58% | 60% | 63% | • | ⇒ |
| 2 | Great Wall | 52% | 53% | 59% | • | • |
| 3 | Penfolds | 54% | 53% | 58% | • | • |
| 4 | Lafite | 52% | 52% | 56% | ⇒ | ⇒ |
| 5 | Dynasty | 42% | 49% | 53% | • | • |

Region of origin purchase: Top 5, tracking

% who have bought wine from the following wine-producing regions in the past three months Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| Ranking '23 | | 2019 | 2022 | 2023 | Trac | king |
|-------------|------------------|-----------|-----------|-----------|----------|---------|
| Rai | المانع كي | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Ningxia | 23% | 28% | 26% | 1 | • |
| 2 | Bordeaux | 31% | 25% | 24% | • | • |
| 3 | Vin de Pays d'Oc | 17% | 22% | 23% | • | • |
| 4 | Bourgogne | 17% | 18% | 19% | ⇒ | • |
| 5 | Champagne | 14% | 15% | 17% | • | • |



1/. Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Management summary – tracking metrics

Respondents are drinking a wider range of alcoholic drinks and purchasing a wider range of mainstream brands

Top alcoholic beverages

% who have drunk the following beverages in the past 12 months

| | | | m 1' |
|------------|------|------|-------------|
| | 2019 | 2023 | Tracking |
| Red wine | 82% | 81% | • |
| Beer | 62% | 68% | • |
| White wine | 56% | 53% | • |
| Whisky | 42% | 47% | • |
| Champagne | 42% | 44% | > |

Top region of origin

% who have bought wine from the following regions in the past three months

| | 2019 | 2023 | Tracking |
|------------------|------|------|----------|
| Ningxia | 23% | 26% | • |
| Bordeaux | 31% | 24% | • |
| Vin de Pays d'Oc | 17% | 23% | • |
| Bourgogne | 17% | 19% | • |
| Champagne | 14% | 17% | • |

Top country of origin

% who have drunk wine from the following places in the past six months

| | 2019 | 2023 | Tracking |
|-----------|------|------|----------|
| China | 64% | 74% | • |
| France | 58% | 61% | • |
| Australia | 32% | 27% | |
| Italy | 23% | 24% | • |
| Portugal | 16% | 22% | |

Top wine brands

% who have bought the following brands in the past three months

| | 2019 | 2023 | Tracking |
|------------|------|------|----------|
| Great Wall | 33% | 41% | • |
| Changyu | 35% | 39% | • |
| Lafite | 23% | 30% | • |
| Dynasty | 18% | 29% | • |
| Penfolds | 14% | 21% | 1 |

↑/•: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Management summary – tracking metrics

Chinese wine drinkers are purchasing their wine from a narrower range of retail spaces, although JD.com is growing fast, and is the market leader among our respondents

Top red varietals

% who have drunk the following varietals in the past six months

| | 2019 | 2023 | Tracking |
|--------------------|------|------|----------|
| Cabernet Sauvignon | 45% | 42% | • |
| Pinot Noir | 21% | 18% | → |
| Zinfandel | 17% | 17% | • |
| Gamay | 15% | 16% | → |
| Carménère | 13% | 15% | → |

Top white varietals

% who have drunk the following varietals in the past six months

| | 2019 | 2023 | Tracking |
|-----------------|------|------|----------|
| Sauvignon Blanc | 22% | 23% | • |
| Riesling | 25% | 22% | → |
| Moscato | 16% | 21% | • |
| Chardonnay | 21% | 19% | → |
| Chenin Blanc | 14% | 14% | • |

Top wine-shopping channels

% who have bought wine from the following channels in the past six months

| | 2019 | 2023 | Tracking |
|---|------|------|----------|
| Wine shop / shop specialised in alcohol | 59% | 55% | • |
| From an online retailer | n/a | 52% | n/a |
| Department store | 37% | 34% | • |
| Boutique supermarkets | 29% | 31% | • |
| Hypermarkets | 39% | 31% | • |

Top wine-buying retailers

% who mainly use the following retailers to buy wine

| | 2019 | 2023 | Tracking |
|------------|------|------|----------|
| JD.COM | 38% | 48% | • |
| Tmall.com | 35% | 38% | • |
| Walmart | 36% | 35% | • |
| Sam's Club | 16% | 33% | • |
| RT-Mart | 24% | 26% | ⇒ |

n/a = tracking unavailable for this wave

↑/▼: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level

Market Data

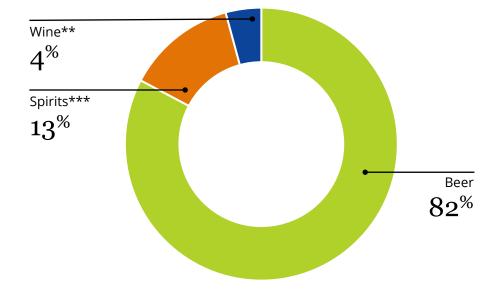
China Wine Landscapes 2023

Total beverage alcohol market share by category

The volume of wine sold in China has declined significantly year-on-year since 2017. This downward trend is forecast to continue through 2027, though more gradually, in line with total beverage alcohol in the market

Total beverage alcohol market share by category*

% of purchases that fall within the categories below



Total beverage alcohol market volumes by category

'000s 9-litre cases

| | 2021 | 2022 | CAGR 17-22 | CAGR F 22-27 |
|------------------------|--------------|--------------|---------------|-----------------|
| Total beverage alcohol | 5,271,290.03 | 5,077,010.47 | -3.6% | -0.4% |
| Beer | 4,161,105.74 | 4,179,870.67 | -1.4% | 0.2% |
| Spirits*** | 795,917.65 | 659,359.51 | -9.8% | -3.7% |
| Wine** | 288,096.53 | 213,110.36 | -15.5% | -2.4% |
| RTDs | 25,846.78 | 24,165.49 | 18.4% | 6.0% |
| Cider | 323.33 | 504.44 | 22.4% | 3.1% |

Source: IWSF

* Cider and RTDs omitted from pie chart due to low percentage value

** Wine includes Non-Grape Based Wines, Still Wine, Sparkling Wine, Fortified Wine and Light Aperitifs

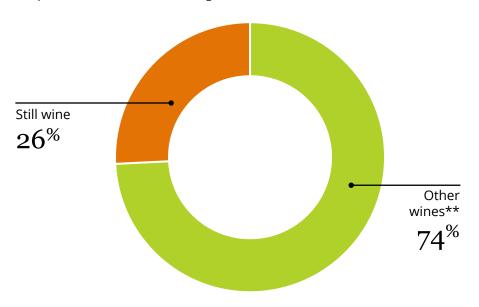
*** Spirits include Whisky, Gin and Genever, Vodka, Agave-based Spirits, National Spirits, Rum, Cane, Brandy and Flavoured Spirits

Total wine market volumes

Declining total wine volumes are driven by reduced consumption in nearly all wine sub-categories, though still and sparkling wines are forecast to increase from 2022-27

Total wine share by category*

% of purchases that fall within the categories below



Total wine volumes by category

'000s 9-litre cases

| | 2021 | 2022 | CAGR 17-22 | CAGR F 22-27 |
|-----------------|------------|------------|---------------|-----------------|
| Total Wine | 288,096.53 | 213,110.36 | -15.5% | -2.4% |
| Other Wines** | 216,358.95 | 157,417.00 | -14.0% | -5.3% |
| Still Wine | 70,345.13 | 54,687.09 | -18.9% | 4.2% |
| Sparkling Wine | 1,344.92 | 980.56 | -9.5% | 11.0% |
| Light Aperitifs | 29.65 | 17.13 | 13.1% | 4.0% |
| Fortified Wine | 17.88 | 8.58 | -6.5% | 13.7% |

Market context:

Still wine overall struggled for another year, with a perfect storm of continued structural decline in local wines, the impact of the pandemic, and the tariffs on Australian wines

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Source: IWSR

^{*}Sparkling Wine, Light Aperitifs and Fortified Wine omitted from pie chart due to low percentage value

**Other Wines includes Non-Grape Based Wines

Still wine volumes by origin

Still wine volumes for all importer countries declined between 2017-22, with Australia worst affected. This trend is set to reverse from 2022-27

Total still wine volumes and market share by origin

'000s 9-litre cases

| | | 2021 | 2022 | CAGR 17-22 | CAGR F 22-27 | Market Share |
|----|---------------|-----------|-----------|---------------|-----------------|-----------------|
| | Total | 70,345.13 | 54,687.09 | -18.9% | 4.2% | |
| 1 | Chinese | 34,672.20 | 28,070.30 | -21.6% | -3.1% | 51% |
| 2 | French | 11,355.26 | 9,306.66 | -17.3% | 9.8% | 17% |
| 3 | Chilean | 8,183.13 | 7,298.56 | -2.5% | 3.9% | 13% |
| 4 | Spanish | 4,932.30 | 3,246.71 | -15.5% | 9.9% | 6% |
| 5 | Italian | 3,222.41 | 2,562.35 | -4.8% | 6.9% | 5% |
| 6 | South African | 875.51 | 596.64 | -7.9% | 9.3% | 1% |
| 7 | US | 726.48 | 467.54 | -15.3% | 10.7% | 1% |
| 8 | Australian | 2,941.09 | 466.70 | -47.6% | 59.8% | 1% |
| 9 | German | 503.62 | 450.99 | -0.2% | 6.3% | 1% |
| 10 | Argentinian | 601.40 | 412.94 | -5.9% | 11.1% | 1% |
| | | | | | | |

Market context:

Tariffs on Australian wine were still in place and major Australian brands switched to other origins such as France or South Africa and started producing locally as well. Since Australia has been a major origin of wine imports, the other origins have been trying to plug the huge gap

Executive Summary Report 2023 China

Source: IWSR

Still wine retail price by origin

All countries of origin have experienced an increase in their price points in the Chinese market, although the growth rate is forecast to slow or even reverse by 2027

Historic and forecast growth: Retail price

Five-year CAGR % calculated using a variable exchange rate

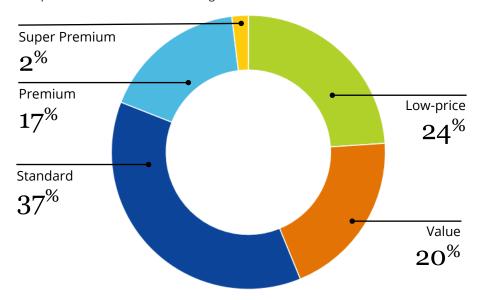
| | | Retail price per 0.75l 2022 (US\$) | CAGR 17-22 | CAGR F 22-27 |
|----|---------------|--|---------------|-----------------|
| | Total | 10.65 | 5.3% | 3.8% |
| 1 | Chinese | 6.54 | 5.9% | 4.0% |
| 2 | French | 16.96 | 4.5% | 0.4% |
| 3 | Chilean | 13.61 | 1.0% | 0.1% |
| 4 | Spanish | 10.60 | 4.1% | -0.1% |
| 5 | Italian | 15.03 | 3.1% | 0.4% |
| 6 | South African | 14.45 | 3.5% | -0.2% |
| 7 | US | 14.85 | 3.0% | -0.7% |
| 8 | Australian | 24.24 | 8.3% | -4.2% |
| 9 | German | 18.47 | 2.1% | 0.0% |
| 10 | Argentinian | 17.24 | 6.4% | -1.5% |

Still wine by price band

There have been declines for still wine at all price points bar Prestige Plus since 2017, with the sharpest falls seen at Premium level and below. This is set to recover for Standard price points and above by 2027

Still wine by price band*

% of purchases that fall within the categories below



Total wine volumes by category

'000s 9-litre cases

| | 2021 | 2022 | CAGR 17-22 | CAGR F 22-27 |
|---|-----------|-----------|---------------|-----------------|
| Low-Price (under RMB 35.00) | 16,420.00 | 13,041.00 | -25.5% | -11.5% |
| Value (between RMB 35.00 and 54.99) | 12,807.49 | 10,804.25 | -17.7% | -0.9% |
| Standard (between RMB 55.00 and 109.99) | 27,051.67 | 20,218.93 | -15.8% | 8.8% |
| Premium (between RMB 110.00 and 209.99) | 11,990.32 | 9,310.03 | -15.0% | 12.4% |
| Super Premium (between RMB 210.00 and 354.99) | 1,574.84 | 1,055.73 | -8.8% | 10.7% |
| Ultra Premium (between RMB 355.00 and 699.99) | 341.93 | 186.00 | -8.4% | 16.0% |
| Prestige (between RMB 700.00 and 1,499.99) | 157.31 | 69.35 | -12.3% | 14.0% |
| Prestige Plus (RMB 1,500.00 and over) | 1.57 | 1.80 | 38.8% | 2.1% |

^{*} Ultra Premium, Prestige and Prestige Plus omitted from pie chart due to low percentage value

Still wine consumption per capita

China has a low per capita still wine consumption, which decreased significantly on the back of recent sharp volume decline

Per capita consumption of still wine

Litres per annum (adult LDA+ population)

| | | 2021 | 2022 | CAGR 17-22 | CAGR 21-22 |
|------|----------------------------|-------|-------|---------------|---------------|
| 1 | St. Martin and St. Maarten | 46.67 | 49.01 | -5.5% | 5.2% |
| 2 | Portugal | 43.00 | 45.71 | -0.9% | 0.1% |
| 3 | Montenegro | 41.76 | 42.62 | -1.1% | 1.9% |
| 4 | Italy | 42.16 | 39.95 | -2.8% | -0.7% |
| 5 | Slovenia | 37.63 | 37.82 | -2.8% | 2.8% |
| 6 | St. Barths | 33.89 | 37.21 | 4.7% | 4.4% |
| 7 | Switzerland | 36.14 | 34.94 | -1.0% | -0.4% |
| 8 | France | 35.71 | 33.93 | -4.8% | -2.2% |
| 9 | Greece | 27.95 | 33.79 | 0.2% | 1.2% |
| 10 | Hungary | 31.52 | 32.65 | 0.4% | 0.8% |
| 11 | Denmark | 33.37 | 30.99 | -0.6% | -0.4% |
| 12 | Austria | 30.93 | 30.12 | -0.9% | -0.3% |
| 13 | Turks and Caicos | 27.56 | 30.08 | -0.7% | 1.6% |
| 14 | Romania | 27.55 | 27.87 | -1.1% | -0.4% |
| 15 | US Virgin Islands | 27.78 | 27.86 | -2.7% | 1.8% |
| 16 | Germany | 26.52 | 25.26 | -1.8% | -1.1% |
| 17 | Argentina | 25.28 | 24.91 | -1.6% | -1.5% |
| 18 | Malta | 21.17 | 24.33 | -5.6% | 6.8% |
| 19 | Slovakia | 22.95 | 23.39 | -0.1% | 0.6% |
| 20 | Uruguay | 25.63 | 23.31 | -0.8% | -2.5% |
| | | | | | |
| 120= | China | 0.56 | 0.44 | -19.4% | -22.5% |
| | | | | | |

Source: IWSR

Sparkling wine volumes by origin

Most leading sparkling wine producing countries have experienced a decline to their total volumes sold in China, though this is set to recover for all but domestic producers by 2027

Total sparkling wine volumes and market share by origin

'000s 9-litre cases

| | | 2021 | 2022 | CAGR 17-22 | CAGR F 22-27 | Market Share |
|----|----------------|----------|--------|---------------|-----------------|-----------------|
| | Total | 1,344.90 | 980.60 | -9.5% | 11.0% | |
| 1 | Italian | 504.40 | 352.00 | -12.8% | 14.4% | 36% |
| 2 | Spanish | 259.60 | 206.20 | -8.1% | 8.3% | 21% |
| 3 | French | 270.60 | 192.70 | -2.4% | 12.4% | 20% |
| 4 | Chinese | 127.50 | 89.70 | -12.5% | -6.1% | 9% |
| 5 | German | 66.90 | 69.30 | 5.9% | 8.9% | 7% |
| 6 | International* | 35.20 | 23.00 | 0.7% | 8.8% | 2% |
| 7 | Australian | 28.10 | 20.30 | -24.9% | 8.2% | 2% |
| 8 | South African | 13.10 | 9.70 | 2.0% | 15.9% | 1% |
| 9 | Hungarian | 19.60 | 6.90 | 56.0% | 25.3% | 1% |
| 10 | Portuguese | 6.00 | 4.90 | -15.3% | 17.6% | 0% |
| | | | | | | |

Market context:

Champagne, Cava and Prosecco all declined as occasions and venues disappeared

Executive Summary Report 2023 China

*International refers to wine where grapes are from multiple countries of origin Source: IWSR

Sparkling wine retail price by origin

The top seven producers of sparkling wine have all experienced price increases in China which could indicate a premiumisation of the market. Prices of domestically-produced sparkling wine had the highest growth rate

Historic and forecast growth: Retail price

Five-year CAGR % calculated using a fixed exchange rate

| | | Retail price per 0.75l 2022 (US\$) | CAGR 17-22 | CAGR F 22-27 |
|----|----------------|--|---------------|-----------------|
| | Total | 25.09 | 6.1% | 0.7% |
| 1 | Italian | 13.91 | 1.5% | 0.0% |
| 2 | Spanish | 14.15 | 4.3% | 1.6% |
| 3 | French | 71.34 | 3.2% | -0.7% |
| 4 | Chinese | 9.18 | 9.2% | 6.9% |
| 5 | German | 16.56 | 0.1% | 0.0% |
| 6 | International* | 13.81 | 0.2% | 0.1% |
| 7 | Australian | 17.56 | 1.6% | 0.5% |
| 8 | South African | 14.60 | -0.3% | 0.0% |
| 9 | Hungarian | 13.31 | -0.1% | 1.7% |
| 10 | Portuguese | 12.63 | 0.0% | 0.0% |

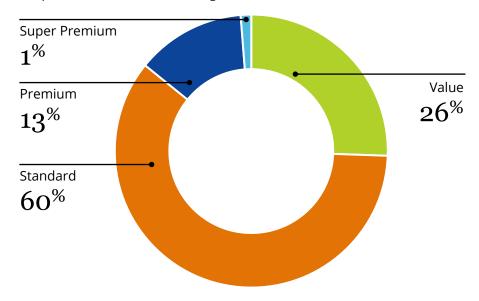
*International refers to wine where grapes are from multiple countries of origin Source: IWSR

Sparkling wine by price band

Super Premium – which makes up just 1% of the total market share – was the only sparkling wine price band to grow from 2017-22. All other price bands declined; though this is set to reverse substantially by 2027

Sparkling wine by price brand*

% of purchases that fall within the categories below



Sparkling wine volumes by price band

'000s 9-litre cases

| | 2021 | 2022 | CAGR 17-22 | CAGR F 22-27 |
|---|--------|--------|---------------|-----------------|
| Value (under RMB 55.00) | 318.60 | 221.20 | -17.1% | 7.1% |
| Standard (between RMB 55.00 and 109.99) | 677.36 | 521.79 | -7.2% | 10.8% |
| Premium (between RMB 110.00 and 209.99) | 159.08 | 112.01 | -5.5% | 13.6% |
| Super Premium (between RMB 210.00 and 354.99) | 28.45 | 10.80 | 6.3% | 20.4% |
| Ultra Premium (RMB 355.00 and over) | 0.18 | 0.10 | n/a | 18.1% |

Note: Sparkling Wine includes all sparkling wine types except Champagne, and includes Low and No sparkling wine types

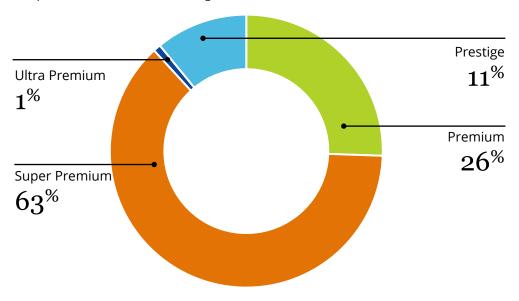
*Ultra Premium omitted from pie chart due to low percentage value Source: IWSR

Champagne by price band

Unlike the overall sparkling wine category, almost all price bands of Champagne experienced an increase to their volumes between 2017-22 and are expected to continue growing through 2027

Champagne by price band*

% of purchases that fall within the categories below



Champagne volumes by price band

'000s 9-litre cases

| | 2021 | 2022 | CAGR 17-22 | CAGR F 22-27 |
|---|--------|-------|---------------|-----------------|
| Premium (under RMB 420.00) | 40.50 | 29.00 | 21.2% | 19.3% |
| Super Premium (between RMB 420.00 and 999.99) | 103.80 | 71.20 | -9.4% | 14.2% |
| Ultra Premium (between RMB 1,000.00 and 1,499.99) | 1.00 | 1.00 | 14.9% | 3.7% |
| Prestige (between RMB 1,500.00 and 3,499.99) | 14.70 | 12.40 | 6.9% | 5.9% |
| Prestige Plus (RMB 3,500.00 and over) | 1.20 | 1.10 | 17.1% | 4.9% |

Sparkling wine consumption per capita

China's already low per capita consumption rate for sparkling wine declined between 2017-22. By contrast, many markets in the top 20 saw increases over the same period

Per capita consumption of sparkling wine

Litres per annum (LDA+ adults)

| | | 2021 | 2022 | CAGR 17-22 | CAGR 21-22 |
|------|----------------------------|-------|-------|---------------|---------------|
| 1 | St. Barths | 12.47 | 13.58 | 8.4% | 7.3% |
| 2 | St. Martin and St. Maarten | 6.29 | 8.34 | 2.5% | 6.9% |
| 3 | Italy | 7.87 | 7.38 | -1.2% | 0.2% |
| 4 | Turks and Caicos | 5.27 | 6.50 | -0.2% | 2.0% |
| 5 | Germany | 5.31 | 5.51 | -1.2% | -0.2% |
| 6 | Lithuania | 4.88 | 5.06 | 6.1% | 2.3% |
| 7 | Latvia | 4.47 | 4.89 | 1.4% | 1.9% |
| 8 | France | 4.73 | 4.86 | -0.8% | 0.6% |
| 9 | Guadeloupe | 4.17 | 4.81 | -1.3% | 2.7% |
| 10 | Martinique | 4.22 | 4.43 | -4.2% | 2.7% |
| 11 | Estonia | 4.08 | 4.34 | 3.3% | 3.2% |
| 12 | Belgium and Luxembourg | 4.28 | 4.27 | -0.8% | 1.0% |
| 13 | Austria | 3.44 | 3.54 | 0.6% | 0.2% |
| 14 | Switzerland | 3.23 | 3.33 | 1.5% | 1.7% |
| 15 | Cayman Islands | 3.13 | 3.31 | 4.2% | 6.3% |
| 16 | Sweden | 3.28 | 3.30 | 7.8% | 1.7% |
| 17 | United Kingdom | 3.16 | 3.01 | 0.4% | -0.5% |
| 18 | Slovenia | 2.89 | 3.01 | 3.0% | 3.1% |
| 19 | New Zealand | 3.13 | 2.94 | -0.1% | 0.5% |
| 20 | Reunion | 2.55 | 2.93 | 1.1% | 2.7% |
| | | | | | |
| 135= | China | 0.01 | 0.01 | -10.0% | -27.3% |
| | | | | | |

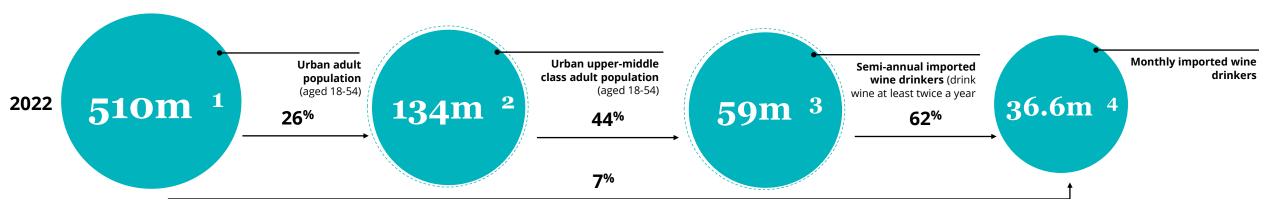
Source: IWSR

Market Demographics China Wine Landscapes

2023

Chinese semi-annual wine drinkers

Just over four in ten urban upper-middle class adults in China consume still wine at least twice a year, while one in four drink the beverage monthly



Upper-middle class:

- Personal monthly income at least 6,000 RMB in Beijing, Shanghai, Guangzhou, Shenzhen and Hangzhou
- Personal monthly income at least 5,000 RMB in Wuhan, Chengdu, Shenyang, Changsha, Chongqing, Zhengzhou and Guiyang
- Semi-annual imported wine drinkers: drink imported wine at least twice a year

1 National Bureau of Statistics China (Census 2020) 2 Wine Intelligence estimation

3 Wine Intelligence China calibration online survey, 2022 (n=1,004) Chinese urban residents aged 18-54 in selected cities and Wine Intelligence estimation for other cities. Wine=still light wine (red, white, rosé) 4 Wine Intelligence, Vinitrac® China, April 2023 (n=1,001) Chinese urban upper-middle class drinkers aged 18-54 of imported wine in Beijing, Shanghai, Guangzhou, Shenzhen, Hangzhou, Shenzhen, Chongqing, Wuhan, Chengdu, Changsha, Zhengzhou and Guiyang

Demographics

There are significantly higher proportions of high-earners and of Gen X consumers in the Chinese wine market compared to prepandemic

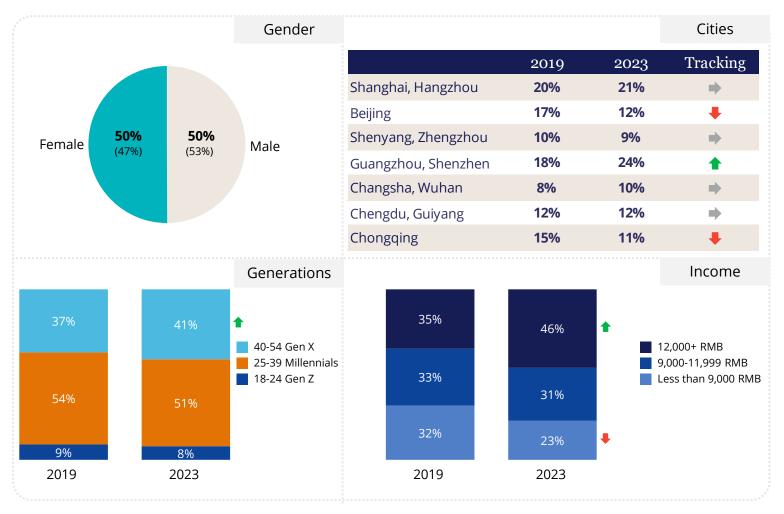
Market context:

China's birth rate is among the lowest in the world and well below replacement rate. The country's population is ageing rapidly and the working-age population may already have peaked.

Executive Summary Report 2023 China

Chinese semi-annual imported wine drinkers*, who are they?

All semi-annual imported wine drinkers in China in 2023 compared with 2019



Data in brackets: 2019 data

*Chinese urban upper-middle class semi-annual imported wine drinkers

↑/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

China Portraits: Wine drinker segmentation

Percentage share of Chinese urban upper-middle class semi-annual imported wine drinkers as defined by Portraits segments 2023

32%

FRUGAL OCCASIONALS

Younger, lower income drinkers. They have little knowledge and confidence about wine. Usually, they drink in order to relax and at informal meals at home. Mostly buy wine online. Influenced by what's on promotion and stick to known brands when selecting wine

HEALTH SIPPERS

The oldest segment, with lowest incomes who only drink wine at home and rarely in the on-trade. Usually drink as a healthy treat. Mainly purchase wine at hypermarkets and online. Tend to buy red wine, brands they recognise and wines on promotion

The youngest and highest income drinkers. They are the most confident segment who enjoy drinking and learning about wine. They are adventurous and enjoy the experiences that come with discovering new wines and expanding their repertoires. They have the broadest range of

17%

23%

adventurous and enjoy the experiences that come with discovering new wines and expanding their repertoires. They have the broadest range of shopping channels of all drinkers, especially duty free and overseas. A broad repertoire of grape varieties, regions and brands, with a good mixture of both mainstream and niche products

MAINSTREAM CASUALS

ENGAGED EXPLORERS

Mid- to older-aged, frequent wine drinkers and knowledgeable. Drinking wine is part of their routine and they frequently enjoy wine as a treat alone or with friends and family. Their go-to retail channel is specialist wine shops, but they are also confident buyers in online channels. Mostly mainstream grape varieties, origins and brands. Occasionally they treat themselves with something special

SOCIAL NEWBIES

Lower income consumers living in Tier 2 and 3 cities, with lower knowledge and engagement levels. They mostly drink for social and business occasions. They buy wine where it is convenient and offers good deals, such as hypermarkets. They tend to buy mainstream brands for social and business occasions

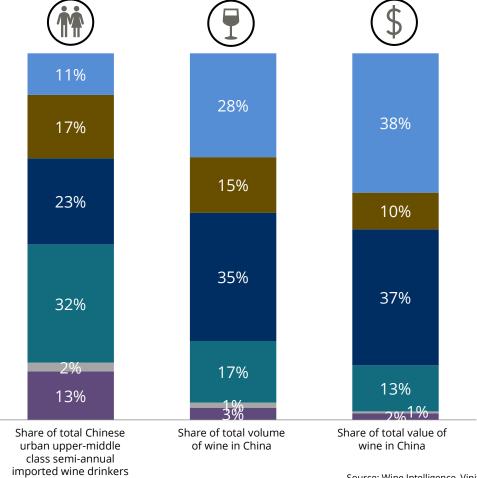
STATUS SEEKERS

More affluent, fairly-frequent and high-spending wine drinkers who are also knowledgeable. Wine is a medium to demonstrate their taste and social status to others. Buy from exclusive sources they trust, such as wineries or brokers they are familiar with. Happy to try niche, lesser-known varietals and origins

Note: Percentage might not total to 100% due to rounding

China Portraits market sizing

Though Engaged Explorers are the second smallest Portrait segment in China they make up the largest share of value within the market, highlighting their importance to the wine category in China

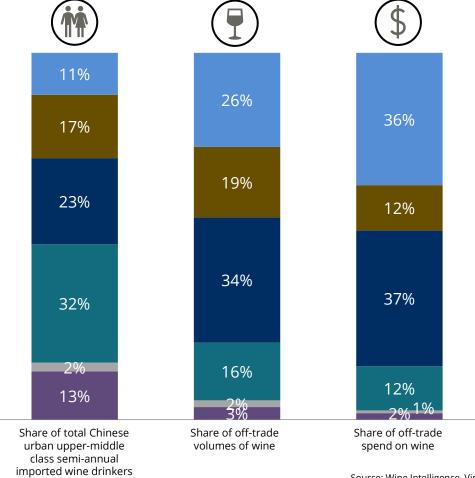


Engaged Explorers
Mainstream Casuals
Status Seekers
Social Newbies
Health Sippers
Frugal Occasionals

Note: Percentage might not total to 100% due to rounding

China Portraits market sizing: Off-trade

Engaged Explorers and Status Seekers are the leading Portrait segments in terms of both volume and spend in the off-trade

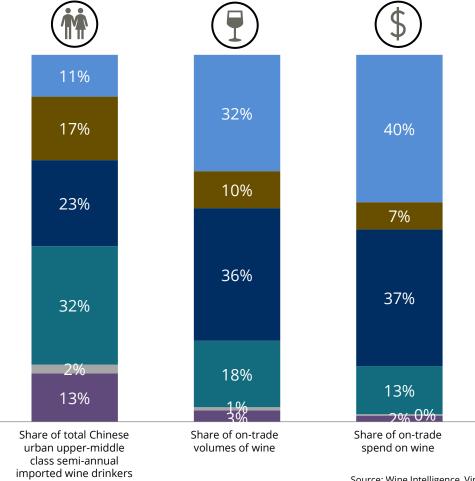


Engaged Explorers
Mainstream Casuals
Status Seekers
Social Newbies
Health Sippers
Frugal Occasionals

Note: Percentage might not total to 100% due to rounding

China Portraits market sizing: On-trade

In line with the off-trade Engaged Explorers and Status Seekers are also dominant in the on-trade, with both segments making up over 75% of the total spend



Engaged Explorers Mainstream Casuals Status Seekers Social Newbies **Health Sippers** Frugal Occasionals

Hot Topic: Consumer Sentiment

China Wine Landscapes

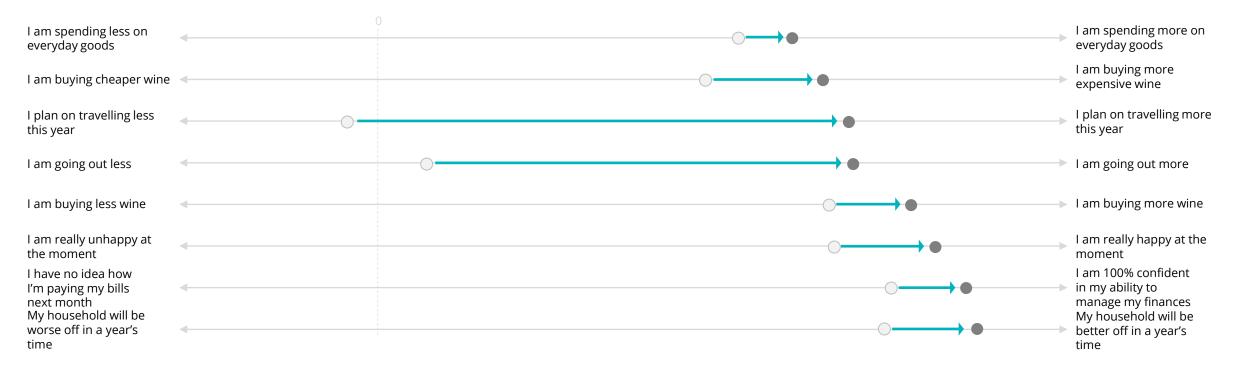
2023

Consumer sentiment

Overall, Chinese respondents seem to be in a buoyant mood, with their confidence levels increasing significantly over the past year. Wine drinkers' attitudes to the on-trade have dramatically changed with much larger proportions of them saying that they are travelling and going out more compared with 2022

Consumer sentiment: tracked

Net score of % who agree with the negative statement subtracted from the % who agree with the positive statement Minimum value: -3%, Maximum value: 85%
Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,001)



: 2022, : 202

Consumer sentiment

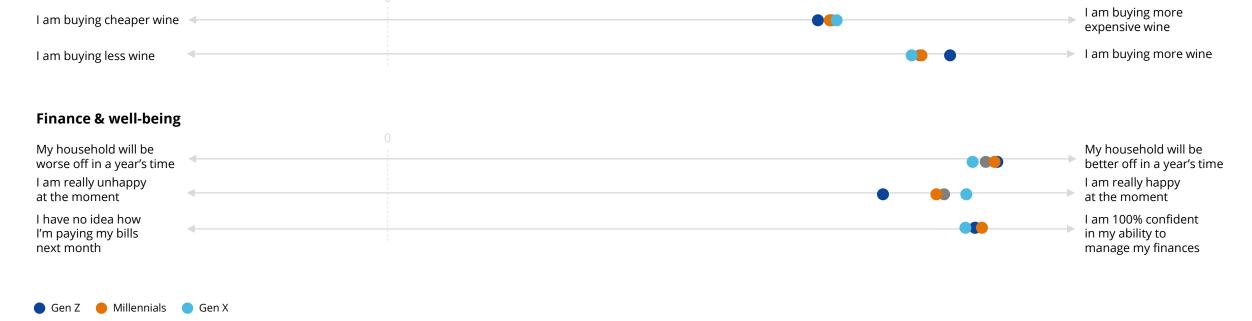
Attitudes towards wine, finances and well-being are broadly similar among the three generational groups

Consumer sentiment: by generation

Net score of % who agree with the negative statement subtracted from the % who agree with the positive statement Minimum value: 19%, Maximum value: 86%

Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n=1,001)

Wine behaviour



Source: Wine Intelligence, Vinitrac® China, Apr' 23 (n=1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

All sample

Consumer sentiment

Greater proportions of Gen Z are down-trading but also spending more on everyday goods, suggesting they are more exposed to economic pressures than the other generational groups

Consumer sentiment: by generation

Net score of % who agree with the negative statement subtracted from the % who agree with the positive statement Minimum value: 19%, Maximum value: 86%

Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n=1,001)

Off-trade behaviours



Gen ZMillennialsGen X

Drinking Repertoire China Wine Landscapes

2023

Beverage repertoire

Chinese wine drinkers have been broadening their alcoholic repertoires since 2019, with higher consumption incidences seen for Beers, Ciders, Spirits and RTDs.

This is creating added competition for wine. However, consumption of traditional Chinese beverage Baijiu has declined over the same period

Alcoholic beverage repertoire: Top 15 tracking

% who have drunk the following beverages in the past 12 months
Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,001)

| Don | king '23 | 2019 | 2022 | 2023 | Trac | king |
|------|---|-----------|-----------|-----------|---------|----------|
| Naii | Kilig 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Red wine | 82% | 80% | 81% | • | • |
| 2 | Beer | 62% | 66% | 68% | | • |
| 3 | White wine | 56% | 54% | 53% | • | • |
| 4 | Whisky | 42% | 45% | 47% | | • |
| 5 | Champagne | 42% | 46% | 44% | • | • |
| 6= | Baijiu | 42% | 44% | 39% | | |
| 6= | Rosé wine | 40% | 39% | 39% | • | • |
| 8 | Cocktails | 32% | 37% | 32% | • | |
| 9 | Cider | 27% | 30% | 31% | | • |
| 10= | Sweet sparkling wine | 29% | 31% | 30% | • | ⇒ |
| 10= | Brandy | 30% | 32% | 30% | • | • |
| 12= | Cognac | 24% | 26% | 28% | • | ⇒ |
| 12= | Sparkling wine from Australia, New Zealand or USA | 31% | 36% | 28% | | |
| 14 | Pre-mixed / ready-to-drink alcoholic beverages | 21% | 30% | 27% | • | ⇒ |
| 15 | Sake | 20% | 18% | 16% | | ⇒ |
| | | | | | | |

= Represents equal ranking

↑/. Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Varietal consumption

Chinese wine drinkers are focusing on a narrower range of grape varieties for both red and white wines compared to the past year

White varietal consumption: Tracking

% who have drunk the following varietals in the past six months

Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,001)

| Ranking '23 | | 2019 | 2022 | 2023 | Trac | king |
|-------------|-----------------|------|-----------|-----------|----------|----------|
| Kan | Ranking 23 | | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Sauvignon Blanc | 22% | 22% | 23% | ⇒ | ⇒ |
| 2 | Riesling | 25% | 23% | 22% | ⇒ | ⇒ |
| 3 | Moscato | 16% | 26% | 21% | • | • |
| 4 | Chardonnay | 21% | 19% | 19% | ⇒ | ⇒ |
| 5 | Chenin Blanc | 14% | 17% | 14% | ⇒ | • |
| 6 | Pinot Grigio | 11% | 14% | 13% | ⇒ | ⇒ |
| 7 | Viognier | 9% | 10% | 7% | ⇒ | |

Red varietal consumption: Tracking

% who have drunk the following varietals in the past six months
Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,001)

| Don | Ranking '23 | | 2022 | 2023 | Trac | king |
|-----|--------------------|-----------|-----------|-----------|----------|----------|
| Kan | Kilig 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Cabernet Sauvignon | 45% | 43% | 42% | ⇒ | ⇒ |
| 2 | Pinot Noir | 21% | 21% | 18% | • | ⇒ |
| 3 | Zinfandel | 17% | 19% | 17% | • | ⇒ |
| 4 | Gamay | 15% | 17% | 16% | ⇒ | ⇒ |
| 5 | Carménère | 13% | 16% | 15% | * | ⇒ |
| 6 | Merlot | 15% | 17% | 14% | ⇒ | • |
| 6 | Shiraz / Syrah | 13% | 16% | 13% | ⇒ | ⇒ |
| 8= | Cienna | 10% | 14% | 11% | ⇒ | • |
| 8= | Grenache | 11% | 16% | 11% | • | |
| 10= | Tempranillo | 9% | 13% | 10% | • | • |
| 10= | Malbec | 9% | 13% | 10% | ⇒ | |
| 12 | Pinotage | 9% | 11% | 9% | ⇒ | ⇒ |

= Represents equal ranking

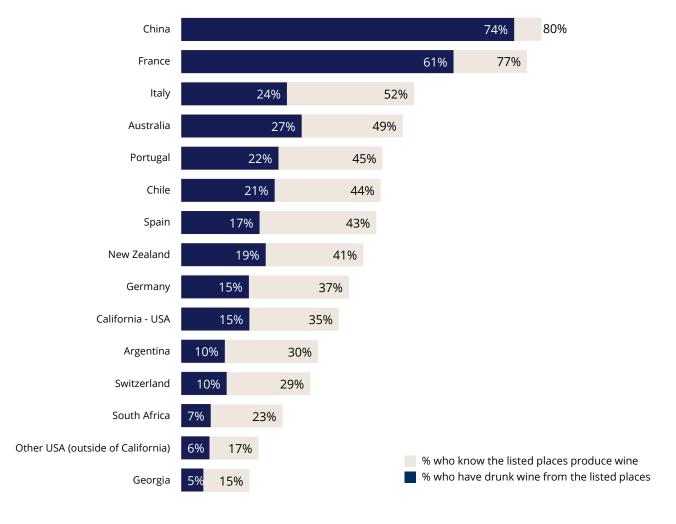
↑/-: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Country of origin awareness / consumption

Domestically-produced wine scores highest among Chinese consumers for both awareness and purchase incidences, closely followed by France

Country of origin: Top 15 awareness and consumption purchase levels

% of those who know of or have drunk wine from the following places Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n=1,001)



Country of origin awareness

Awareness of domesticallyproduced wine has increased, with China overtaking France to be the most well-known wine producing country. The US – including California – and South Africa have lower awareness compared to 2019

Country of origin awareness: Tracking

% of those who know the following places produce wine Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,001)

| Ranking '23 | | 2022 | 2023 | Trac | king |
|-----------------------------------|---|---|---|---|---|
| diig 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| China | 75% | 78% | 80% | • | • |
| France | 76% | 78% | 77% | • | • |
| Italy | 52% | 54% | 52% | • | • |
| Australia | 53% | 51% | 49% | • | • |
| Portugal | 41% | 46% | 45% | • | • |
| Chile | 45% | 41% | 44% | • | • |
| Spain | 42% | 45% | 43% | • | • |
| New Zealand | 39% | 43% | 41% | • | • |
| Germany | 35% | 34% | 37% | • | • |
| California - USA | 39% | 40% | 35% | • | • |
| Argentina | 33% | 29% | 30% | • | • |
| Switzerland | 30% | 28% | 29% | ⇒ | → |
| South Africa | 28% | 23% | 23% | | • |
| Other USA (outside of California) | 25% | 16% | 17% | | • |
| Georgia | 15% | 14% | 15% | • | • |
| | China France Italy Australia Portugal Chile Spain New Zealand Germany California - USA Argentina Switzerland South Africa Other USA (outside of California) | China 75% France 76% Italy 52% Australia 53% Portugal 41% Chile 45% Spain 42% New Zealand 39% Germany 35% California - USA 39% Argentina 33% Switzerland 30% South Africa 28% Other USA (outside of California) 25% | China 75% 78% France 76% 78% Italy 52% 54% Australia 53% 51% Portugal 41% 46% Chile 45% 41% Spain 42% 45% New Zealand 39% 43% Germany 35% 34% California - USA 39% 40% Argentina 33% 29% Switzerland 30% 28% South Africa 28% 23% Other USA (outside of California) 25% 16% | China 75% 78% 80% France 76% 78% 52% Italy 52% 54% 52% Australia 53% 51% 49% Portugal 41% 46% 45% Chile 45% 41% 44% Spain 42% 45% 43% New Zealand 39% 43% 41% Germany 35% 34% 37% California - USA 39% 40% 35% Argentina 33% 29% 30% Switzerland 30% 28% 29% South Africa 28% 23% 23% Other USA (outside of California) 25% 16% 17% | ching '23 (n=2,000) (n=3,013) (n=1,001) VS. '19 China 75% 78% 80% ↑ France 76% 78% 77% → Italy 52% 54% 52% → Australia 53% 51% 49% → Portugal 41% 46% 45% → Chile 45% 41% 44% → Spain 42% 45% 43% → New Zealand 39% 43% 41% → Germany 35% 34% 37% → California - USA 39% 40% 35% → Argentina 33% 29% 30% → Switzerland 30% 28% 29% → South Africa 28% 23% 23% ↓ Other USA (outside of California) 25% 16% 17% ↓ |

= Represents equal ranking

1/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Country of origin consumption

Domestically-produced wine has seen a boost in consumption.
Australia, California, Italy and South Africa have all dipped over the last year

Country of origin consumption: Tracking

% who have drunk wine from the following places in the past six months
Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,001)

| Donl | king '23 | 2019 | 2022 | 2023 | Trac | king |
|-------|-----------------------------------|-----------|-----------|-----------|----------|----------|
| Naiir | Milg 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | China | 64% | 72% | 74% | • | • |
| 2 | France | 58% | 62% | 61% | • | • |
| 3 | Australia | 32% | 30% | 27% | • | |
| 4 | Italy | 23% | 28% | 24% | • | • |
| 5 | Portugal | 16% | 22% | 22% | • | • |
| 6 | Chile | 22% | 21% | 21% | • | • |
| 7 | New Zealand | 18% | 21% | 19% | • | • |
| 8 | Spain | 16% | 20% | 17% | • | • |
| 9= | California - USA | 20% | 20% | 15% | • | |
| 9= | Germany | 13% | 14% | 15% | • | • |
| 11= | Switzerland | 10% | 11% | 10% | • | • |
| 11= | Argentina | 9% | 11% | 10% | ⇒ | → |
| 13 | South Africa | 8% | 9% | 7% | • | |
| 14 | Other USA (outside of California) | 9% | 6% | 6% | | → |
| 15 | Georgia | 5% | 5% | 5% | • | • |

= Represents equal ranking

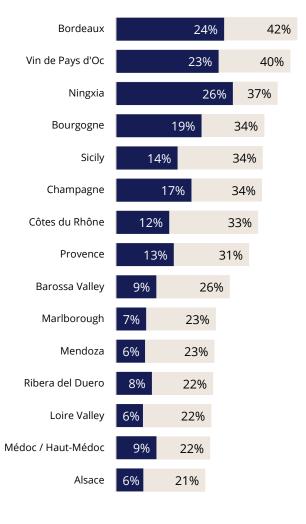
↑/ : Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Region of origin awareness / purchase

Although it is not the most well-known region among respondents, China's Ningxia has the highest purchase incidence of all tested regions. French regions are dominant among Chinese wine drinkers in terms of both awareness and consumption

Region of origin: Top 15 awareness and respective purchase level

% of those who know of or have purchased wine from the following regions
Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n=1,001)



% who know the listed regions produce wine% who have purchased wine from the listed regions

Region of origin awareness

Bordeaux remains the best-known region among respondents, though it has seen a significant decline in awareness since 2019 along with other French region Provence

Region of origin awareness: Top 15, tracking

% of those who know the following regions produce wine
Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| Don | lzing 100 | 2019 | 2022 | 2023 | Trac | king |
|-----|--------------------|-----------|-----------|-----------|----------|----------|
| Kan | king '23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Bordeaux | 46% | 42% | 42% | • | • |
| 2 | Vin de Pays d'Oc | 34% | 40% | 40% | • | • |
| 3 | Ningxia | 37% | 41% | 37% | • | |
| 4= | Bourgogne | 34% | 33% | 34% | • | • |
| 4= | Sicily | 32% | 33% | 34% | • | • |
| 4= | Champagne | 31% | 31% | 34% | • | • |
| 7 | Côtes du Rhône | 31% | 33% | 33% | • | • |
| 8 | Provence | 35% | 37% | 31% | • | • |
| 9 | Barossa Valley | 25% | 27% | 26% | • | • |
| 10= | Marlborough | 21% | 23% | 23% | ⇒ | → |
| 10= | Mendoza | 22% | 22% | 23% | • | • |
| 12= | Ribera del Duero | 19% | 24% | 22% | | ⇒ |
| 12= | Loire Valley | 24% | 23% | 22% | • | • |
| 12= | Médoc / Haut-Médoc | 21% | 24% | 22% | ⇒ | ⇒ |
| 15 | Alsace | 20% | 21% | 21% | • | • |
| | | | | | | |

= Represents equal ranking

↑/ : Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Region of origin purchase

Chinese region Ningxia has a significantly higher purchase incidence when compared to 2019, which market experts attribute to 'sophisticated drinkers'

Market context:

In more recent years, boutique wineries, especially in the Ningxia region, are producing high-quality wines targeting sophisticated wine drinkers, and are exporting as well. Considered China's most promising wine region, Ningxia has enjoyed unparalleled attention from both local and central governments

Executive Summary Report 2023 China

Region of origin purchase: Top 15, tracking

% who have bought wine from the following wine-producing regions in the past three months Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| Ranking '23 | | 2019 | 2022 | 2023 | Trac | king |
|-------------|--------------------|-----------|-----------|-----------|----------|----------|
| Naiii | Clig 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Ningxia | 23% | 28% | 26% | • | • |
| 2 | Bordeaux | 31% | 25% | 24% | • | • |
| 3 | Vin de Pays d'Oc | 17% | 22% | 23% | • | • |
| 4 | Bourgogne | 17% | 18% | 19% | • | • |
| 5 | Champagne | 14% | 15% | 17% | • | • |
| 6 | Sicily | 11% | 14% | 14% | • | → |
| 7 | Provence | 14% | 17% | 13% | • | |
| 8 | Côtes du Rhône | 12% | 14% | 12% | • | ⇒ |
| 9= | Médoc / Haut-Médoc | 8% | 10% | 9% | • | • |
| 9= | Barossa Valley | 9% | 10% | 9% | → | → |
| 11 | Ribera del Duero | 7% | 10% | 8% | • | • |
| 12= | Margaret River | 7% | 9% | 7% | ⇒ | → |
| 12= | Napa Valley | 7% | 7% | 7% | • | • |
| 12= | Tuscany | 6% | 7% | 7% | → | → |
| 12= | Navarra | 6% | 6% | 7% | • | • |

= Represents equal ranking

1/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Wine-buying Behaviours China Wine Landscapes

2023

Wine-buying channel usage

Chinese wine drinkers are purchasing their wines from a narrower range of retail channels when compared to both 2019 and 2022. Use of online retail has also dropped slightly.

This could indicate that respondents are purchasing lower volumes of wine compared to previous years, and making fewer purchases as a result

Wine-buying channel usage: Tracking

% who have bought wine from the following channels in the past six months Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| Don | Ranking '23 | | 2022 | 2023 | Trac | king |
|-----|--|-----------|-----------|-----------|----------|----------|
| Kan | Kilig 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Wine shop / shop specialised in alcohol | 59% | 62% | 55% | • | |
| 2 | From an online retailer | n/a | 54% | 52% | n/a | ⇒ |
| 3 | Department store | 37% | 35% | 34% | • | ⇒ |
| 4= | Boutique supermarkets | 29% | 35% | 31% | ⇒ | |
| 4= | Hypermarkets | 39% | 29% | 31% | • | ⇒ |
| 6 | From a supermarket / hypermarket website | n/a | 37% | 30% | n/a | |
| 7 | From a winery's website | n/a | 32% | 29% | n/a | ⇒ |
| 8 | Imported food and drinks stores | 35% | 35% | 28% | | |
| 9 | Directly from broker | 27% | 28% | 27% | • | ⇒ |
| 10 | Duty free (at airports, etc) | 36% | 28% | 26% | • | ⇒ |
| 11 | From a winery during a visit | n/a | 27% | 22% | n/a | |
| 12 | Overseas | 24% | 17% | 16% | | ⇒ |
| 13 | Supermarkets | 17% | 14% | 15% | • | ⇒ |
| 14 | Discount supermarkets | 15% | 15% | 14% | * | ⇒ |
| 15 | Convenience stores | 12% | 12% | 10% | • | ⇒ |
| 16 | From a delivery app | n/a | 10% | 8% | n/a | |

♣77% are online wine buyers vs 81% in 2022

= Represents equal ranking

n/a = tracking unavailable for this wave

↑/▼: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level

Wine-buying retailer usage

JD.com remains the clear market leader when it comes to where Chinese consumers buy their wine. Fewer Chinese consumers are using bricks-and-mortar stores like Vanguard, Carrefour and Hualian compared with previous years

Wine-buying retailer usage: Top 15

% who mainly use the following retailers to buy wine Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| * '22 * * * * * * * * * * * * * * * * * * * |
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= Represents equal ranking

↑/▼: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Consumption frequency

The frequency of consumption of domestically-produced, grape-based wine has increased, while sparkling wine has declined from its post-pandemic peak

Off-trade: Wine consumption frequency

Base = Those who buy wine in the off-trade

| | 2019 2022 | | 2022 2023 | | king |
|--------------------------------------|-----------|-----------|-----------|---------|---------|
| | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| Grape-based wine from China | 33 | 38 | 37 | • | • |
| Imported grape-based wine | 29 | 29 | 29 | • | • |
| Sparkling wine (including Champagne) | 21 | 24 | 22 | • | |

Note: Table above shows the number of days per year that consumers are drinking these wine types

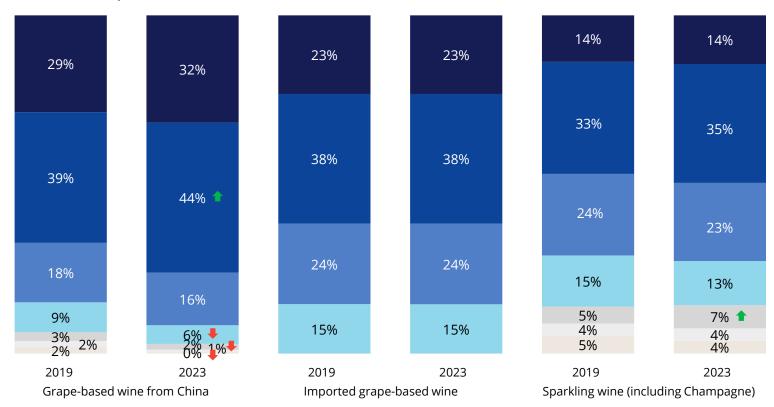
↑/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Consumption frequency

Chinese consumers are drinking domestically-produced, grape-based wine more often, although this has not affected their consumption of imported wines

Off-trade: Wine consumption frequency

Base = Those who buy wine in the off-trade



Once a week or more often

1-3 times per month

About once every two months

2-5 times per year

About once per year

Less than once a year

Never

↑/. Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Consumption frequency

Wine is being consumed more often as a relaxing end-of-day drink, while consumption of wine at formal dinner occasions has decreased. This could indicate that wine is increasingly being viewed as a more casual beverage rather than solely for special occasions

Off-trade: Wine consumption frequency by occasion

Base = Those who buy wine in the off-trade

| | 2019 | 2022 | 2022 2023 | | king |
|---|-----------|-----------|-----------|----------|----------|
| | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| A relaxing drink while relaxing at home | 38 | 43 | 41 | • | • |
| With an informal meal at home | 25 | 25 | 25 | • | • |
| When inviting guests home for dinner | 18 | 19 | 17 | • | • |
| Celebrating a special occasion at home | 15 | 15 | 15 | → | ⇒ |
| BYO (bring your own wine to a bar / restaurant) | 15 | 16 | 14 | • | • |

Note: Table above shows the number of days per year that consumers are drinking wine at these occasions

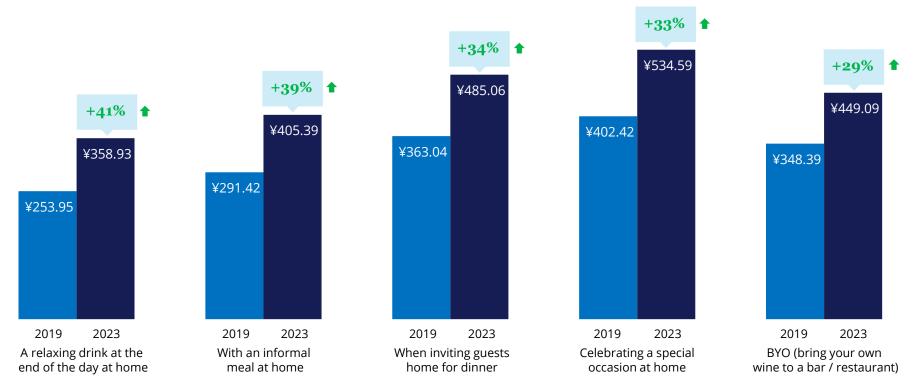
↑/: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Typical off-trade spend

Though consumption frequency has remained broadly stable, the amount being spent on wine across all occasions since 2019 has increased significantly

Off-trade: Typical spend per bottle by occasion

Base = Those who buy wine in the off-trade



↑/*: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

On-trade consumption frequency

Consumption frequency of wine at informal meal occasions has increased significantly compared to 2019, indicating that consumers are starting to see wine as suitable for more than just formal occasions

On-trade: Wine consumption frequency by occasion

Base = Those who buy wine in the on-trade

| | 2019 | 2022 | 2023 | Trac | king |
|---|-----------|-----------|-----------|----------|----------|
| | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| With an informal meal in a restaurant | 19 | 23 | 22 | • | • |
| With a more formal meal or celebration in a restaurant | 15 | 16 | 16 | • | • |
| An informal night out at a bar / café / club / karaoke | 18 | 20 | 19 | • | • |
| At a party / celebration / big night out at a bar / café / club / karaoke | 16 | 17 | 15 | ⇒ | → |
| During a business lunch or dinner | 17 | 19 | 19 | ⇒ | → |

Note: Table above shows the number of days per year that consumers are drinking wine at these occasions

↑/↓: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Typical on-trade spend

In line with the off-trade, the amount being spent on wine in the on-trade across all occasions has increased significantly since 2019



↑/↓: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Wine Views and Attitudes

China Wine Landscapes 2023

Attitudes towards wine

Chinese wine drinkers have become increasingly willing to experiment with their wine selections. Half of all respondents enjoy trying different styles – an attitude that is broadly consistent across generational groups

Attitudes towards wine: Tracking

% who 'agree' or 'strongly agree' with the following statements

Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| | 2019 | 2022 | 2023 | Trac | king |
|--|-----------|-----------|-----------|---------|---------|
| | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| I enjoy trying new and different styles of grape-based wine on a regular basis | 46% | 53% | 55% | | • |
| I don't mind which grape-based wine I buy so long as the price is right | 13% | 12% | 11% | • | • |
| I know which grape-based wines I like and I tend to stick to what I know | 41% | 35% | 34% | | • |

Attitudes towards wine by generation

% who 'agree' or 'strongly agree' with the following statements
Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n=1,001)

| | All Chinese UUMC semi-annual imported wine drinkers (n=1,001) | LDA-24 Gen Z (n=83) | 25-39 Millennials (n=511) | 40-54 Gen X (n=406) |
|--|---|---------------------------|---------------------------------|---------------------------|
| I enjoy trying new and different styles of grape-based wine on a regular basis | 55% | 57% | 59% | 50% |
| I don't mind which grape-based wine I buy so long as the price is right | 11% | 10% | 10% | 12% |
| I know which grape-based wines I like and I tend to stick to what I know | 34% | 33% | 31% | 38% |

% / %: Statistically significantly higher / lower than all regular wine drinkers at a 95% confidence level

↑/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level

Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Involvement and perceived expertise (1)

Alongside an increased interest in experimenting with wine, fewer consumers now feel that their wine knowledge compares negatively to that of others

Involvement and perceived expertise in wine: Tracking

% who 'agree' or 'strongly agree' with the following statements

Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| Dor | alzing 'oo | 2019 | 2022 | 2023 | Trac | king |
|-----|---|-----------|-----------|-----------|----------|---------|
| Kai | ıking '23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | I have a strong interest in grape-based wine | 88% | 88% | 90% | • | • |
| 2 | It's often worth spending more to get a better wine | 91% | 90% | 88% | • | • |
| 3 | Grape-based wine is important to me in my lifestyle | 85% | 85% | 87% | • | • |
| 4 | Generally speaking, grape-based wine is reasonably priced | 81% | 81% | 80% | • | • |
| 5 | I consider myself to be an expert on grape-based wine | 61% | 59% | 62% | • | • |
| 6 | Grape-based wine is normally too expensive | 61% | 59% | 60% | ⇒ | • |
| 7 | Compared to others, I know less about the subject of wine | 31% | 32% | 25% | • | • |

= Represents equal ranking

↑/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level

Involvement and perceived expertise (2)

There is no significant variation between generational groups in China when it comes to their involvement in the wine category

Involvement and perceived expertise in wine by generation

% who 'agree' or 'strongly agree' with the following statements

Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| Ran | king '23 | All Chinese UUMC semi-annual imported wine drinkers | LDA-24 Gen Z | 25-39 Millennials | 40-54 Gen X |
|-----|---|---|-----------------|----------------------|----------------|
| | | (n=1,001) | (n=83) | (n=511) | (n=406) |
| 1 | I have a strong interest in grape-based wine | 90% | 84% | 91% | 90% |
| 2 | It's often worth spending more to get a better wine | 88% | 84% | 90% | 88% |
| 3 | Grape-based wine is important to me in my lifestyle | 87% | 84% | 86% | 89% |
| 4 | Generally speaking, grape-based wine is reasonably priced | 80% | 75% | 79% | 81% |
| 5 | I consider myself to be an expert on grape-based wine | 62% | 64% | 63% | 60% |
| 6 | Grape-based wine is normally too expensive | 60% | 61% | 59% | 60% |
| 7 | Compared to others, I know less about the subject of wine | 25% | 30% | 25% | 24% |

% / %: Statistically significantly higher / lower than all regular wine drinkers at a 95% confidence level Source: Wine Intelligence, Vinitrac® China, Apr' 23 (n=1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Wine knowledge and confidence indices

The confidence level of Chinese wine drinkers has increased significantly since 2019 though knowledge levels have declined

Wine knowledge index: Tracking

Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| | 2019 | 2022 | 2023 | Trac | king |
|-----------------|-----------|-----------|-----------|---------|---------|
| | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| Knowledge Index | 28.6 | 27.6 | 27.6 | • | • |

Index change since 2019

-1.0

Wine knowledge index (0–100) is calculated based on consumer-reported awareness of wine-growing regions and wine brands.

Wine knowledge index is the 'objective' measurement of consumer knowledge about wine.

Wine confidence index: Tracking

Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| | 2019 | 2022 | 2023 | Trac | king |
|------------------|-----------|-----------|-----------|---------|----------|
| | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| Confidence Index | 59.8 | 59.6 | 62.1 | | 1 |

+2.3 Index change since 2019

Wine confidence index (0–100) is calculated based on the extent to which consumers feel competent about their wine knowledge. Wine confidence index uses consumers' answers to three attitudinal statements: 1) I feel competent about my knowledge of wine / 2) Compared to others, I know less about the subject of wine / 3) I don't understand much about wine.

Wine confidence index is the 'subjective' measurement of consumer confidence about their wine knowledge.

↑/ : Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Wine-drinking motivations

The extrinsic properties of wine, such as its relaxation, social or health benefits, have become less important as motivators for respondents since 2019

Wine drinking motivations: tracking

% who selected the following as reasons why they drink wine Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n=1,001)

| Don | king '23 | 2019 | 2022 | 2023 | Trac | king |
|------|--|-----------|-----------|-----------|----------|----------|
| Kall | Ming 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | It helps me to relax | 51% | 49% | 45% | | |
| 2= | I like the taste | 46% | 45% | 44% | • | • |
| 2= | It helps to create a relaxed and friendly atmosphere | 46% | 48% | 44% | • | • |
| 4= | Grape-based wine is good for my health | 47% | 45% | 42% | • | ⇒ |
| 4= | Drinking wine is a good way to celebrate a special occasion | 42% | 44% | 42% | • | • |
| 6 | It makes people modern and sophisticated | 38% | 37% | 36% | • | • |
| 7 | Drinking grape-based wine will improve my skin | 37% | 36% | 35% | • | • |
| 8 | Serving wine is a good way to show respect and consideration for my guests | 39% | 40% | 34% | • | • |
| 9 | It goes well with Western food | 35% | 33% | 32% | • | • |
| 10= | I enjoy learning about wine | 37% | 37% | 31% | | • |
| 10= | It is a way to enjoy the fact that I have been successful in my career | 28% | 30% | 31% | • | • |
| 12 | It makes me feel individual and unique | 28% | 28% | 26% | • | ⇒ |
| 13 | Most of my friends drink wine | 26% | 25% | 25% | • | ⇒ |
| 14 | It goes well with Chinese food | 22% | 22% | 22% | → | ⇒ |

= Represents equal ranking

↑/-: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level

Wine-buying choice cues

Written descriptions of a wine's flavour have increased in importance. They are now the joint leading choice cue alongside country of origin

Wine choice cues in off-trade (ranked top 1): Tracking

% who rank the following as the most important factor that influences their decision when buying wine Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| Don | Ranking '23 | | 2022 | 2023 | Trac | king |
|------|---|-----------|-----------|-----------|----------|----------|
| Kall | King 2,3 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1= | Words describing the flavour of the wine | 8% | 9% | 11% | 1 | • |
| 1= | The country of origin | 11% | 10% | 11% | • | • |
| 3= | The region of origin | 9% | 9% | 10% | ⇒ | • |
| 3= | Grape variety | 11% | 8% | 10% | • | • |
| 5 | A brand I am aware of | 12% | 10% | 9% | • | • |
| 6 | Quality indicators | 10% | 10% | 8% | • | → |
| 7 | Opportunity to taste the wine before purchase | 6% | 6% | 7% | • | • |
| 8= | Vintage | 6% | 6% | 6% | • | • |
| 8= | Recommendation by friend or family | 5% | 6% | 6% | • | • |
| 10 | Back label information | 4% | 5% | 5% | • | • |
| 11= | Recommendations from wine critic or writer | 4% | 5% | 4% | ⇒ | • |
| 11= | Traditional bottles and labels | 3% | 4% | 4% | | → |
| 13= | Promotional offer | 3% | 3% | 3% | • | • |
| 13= | Recommendations from shop staff or by shop leaflets | 2% | 2% | 3% | * | → |
| 15 | Modern and contemporary bottles and labels | 3% | 4% | 2% | → | |

Note: Top 1 refers to respondents selecting this factor as the most important in influencing their winebuying decision

= Represents equal ranking

↑/↓: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level

Wine-buying choice cues

Grape variety and words describing the flavour of the wine are increasingly the two most important choice cues for Chinese wine drinkers when making purchasing decisions in the off-trade

Wine choice cues in off-trade (ranked top 5): Tracking

% who rank the following among the top 5 most important factors that influence their decision when buying wine Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| Don | king '23 | 2019 | 2022 | 2023 | Trac | king |
|------|---|-----------|-----------|-----------|----------|---------|
| Kali | Kilig 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Grape variety | 44% | 44% | 50% | • | • |
| 2 | Words describing the flavour of the wine | 42% | 43% | 46% | • | • |
| 3= | The region of origin | 41% | 40% | 42% | • | • |
| 3= | Quality indicators | 39% | 44% | 42% | ⇒ | • |
| 5 | The country of origin | 45% | 40% | 41% | • | • |
| 6 | Vintage | 37% | 37% | 40% | | • |
| 7 | A brand I am aware of | 39% | 35% | 34% | • | • |
| 8 | Opportunity to taste the wine before purchase | 25% | 27% | 29% | ⇒ | • |
| 9 | Recommendation by friend or family | 31% | 30% | 27% | • | • |
| 10 | Back label information | 26% | 27% | 26% | | • |
| 11 | Recommendations from wine critic or writer | 28% | 28% | 24% | • | • |
| 12 | Traditional bottles and labels | 19% | 19% | 22% | ⇒ | • |
| 13= | Modern and contemporary bottles and labels | 20% | 21% | 21% | • | • |
| 13= | Promotional offer | 21% | 18% | 21% | * | • |
| 15 | Recommendations from shop staff or by shop leaflets | 14% | 13% | 14% | • | • |

= Represents equal ranking

↑/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level

Wine-buying barriers

Concern over a wine's authenticity has declined since 2019 though it remains the biggest barrier to purchase. Uncertainty over a wine's taste could explain why written flavour descriptions have grown in importance

Wine buying barriers (top 1): Tracking

% who rank the following as the biggest barrier when buying imported wine Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| Pan | king '23 | 2019 | 2022 | 2023 | Trac | king |
|------|--|-----------|-----------|-----------|----------|----------|
| Kall | King 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Do not know whether wine is real or fake | 16% | 12% | 12% | • | • |
| 2 | Difficult to tell what the wine will taste like | 11% | 12% | 11% | ⇒ | • |
| 3 | Prices too high | 7% | 7% | 9% | • | |
| 4 | Not enough information on back label | 8% | 8% | 8% | → | → |
| 5= | Difficult to see country or region of origin on label | 7% | 7% | 7% | ⇒ | • |
| 5= | Shop staff not knowledgeable about wines | 7% | 8% | 7% | ⇒ | • |
| 7= | Difficult to find the wines I'm looking for in my local shop | 9% | 9% | 6% | • | • |
| 7= | Difficult to see varietal on label | 7% | 7% | 6% | ⇒ | → |
| 9 | Cannot find the brand I can recognise on the shelf | 7% | 6% | 5% | • | • |
| 10= | Do not trust shop staff recommendations | 4% | 4% | 4% | → | → |
| 10= | Difficult to remember which wines I've tried before | 5% | 5% | 4% | ⇒ | • |
| 10= | Lack of shop staff available to give recommendations | 4% | 5% | 4% | • | • |

= Represents equal ranking

↑/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level

Wine-buying barriers

Chinese respondents see fewer barriers to making wine purchases compared with previous years. This is likely linked to their increased confidence levels around the category and an improved retail experience

Wine buying barriers (top 5): Tracking

% who rank the following among the top 5 biggest barriers when buying imported wine Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| Don | king '23 | 2019 | 2022 | 2023 | Trac | king |
|------|--|-----------|-----------|-----------|----------|----------|
| Kall | Milg 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Difficult to tell what the wine will taste like | 50% | 46% | 42% | • | • |
| 2 | Do not know whether wine is real or fake | 53% | 45% | 41% | • | • |
| 3 | Not enough information on back label | 43% | 38% | 38% | • | • |
| 4 | Difficult to see varietal on label | 39% | 35% | 33% | • | • |
| 5= | Difficult to find the wines I'm looking for in my local shop | 39% | 34% | 31% | • | • |
| 5= | Difficult to see country or region of origin on label | 35% | 32% | 31% | ⇒ | → |
| 7 | Prices too high | 32% | 27% | 29% | • | • |
| 8 | Shop staff not knowledgeable about wines | 36% | 33% | 25% | • | • |
| 9 | Cannot find the brand I can recognise on the shelf | 30% | 26% | 23% | • | • |
| 10= | Do not trust shop staff recommendations | 24% | 21% | 20% | • | • |
| 10= | Difficult to remember which wines I've tried before | 25% | 21% | 20% | • | • |
| 12 | Lack of shop staff available to give recommendations | 20% | 21% | 15% | • | • |

= Represents equal ranking

↑/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level

Hot Topic: Packaging and Closures

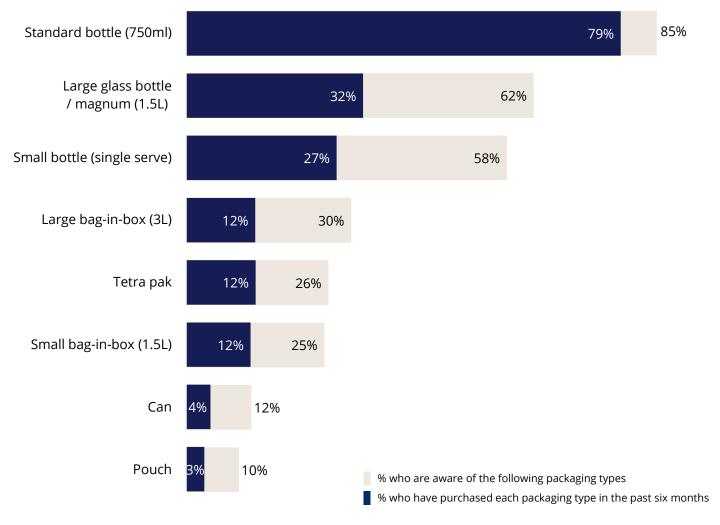
China Wine Landscapes 2023

Packaging type consumption / awareness

The standard 750ml bottle is the leading packaging format among Chinese wine drinkers. Magnum and single-serve bottles are both popular alternative formats

Packaging types: Awareness and consumption levels

% of those who are aware of or have purchased wine in the following packaging types Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n=1,001)



*Urban upper-middle class

Packaging purchase

The range of packaging types that drinkers are purchasing has narrowed over the past year.

Gen Z drinkers have a higher purchase incidence for bag-inbox formats – both large and small – compared with other Chinese consumers

Packaging purchase: Tracking

% who have purchased wine in the following packaging types
Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n=1,001)

| Ran | ıking '23 | 2022 (n=3,013) | 2023 (n=1,001) | Tracking vs. '22 |
|-----|------------------------------------|-----------------------|-------------------|---------------------|
| 1 | Standard bottle (750 ml) | 76% | 79% | • |
| 2 | Large glass bottle / magnum (1.5L) | 37% | 32% | • |
| 3 | Small bottle (single serve) | 34% | 27% | |
| 4= | Tetra pak | 13% | 12% | • |
| 4= | Large bag-in-box (3L) | 15% | 12% | • |
| 4= | Small bag-in-box (1.5L) | 13% | 12% | • |
| 7 | Can | 6% | 4% | |
| 8 | Pouch | 4% | 3% | • |

Packaging purchase: by generation

% who are aware of and have purchased wine in the following packaging types Base = Those who have heard of each type of packaging

| Ranking '23 | | All Chinese UUMC semi annual imported wine drinkers (n=1,001) | LDA-24 Gen Z | 25-39 Millennials (n=511) | 40-54 Gen X |
|-------------|------------------------------------|---|-----------------|---------------------------------|----------------|
| 1 | Standard bottle (750 ml) | 79% | 71% | 82% | (n=406) |
| 2 | Large glass bottle / magnum (1.5L) | 32% | 41% | | |
| 3 | Small bottle (single serve) | 27% | | 31% | 31% |
| | | | 34% | 26% | 27% |
| 4= | Tetra pak | 12% | 18% | 12% | 12% |
| 4= | Large bag-in-box (3L) | 12% | 23% | 12% | 11% |
| 4= | Small bag-in-box (1.5L) | 12% | 22% | 10% | 11% |
| 7 | Can | 4% | 5% | 4% | 5% |
| 8 | Pouch | 3% | 7% | 2% | 3% |

= Represents equal ranking

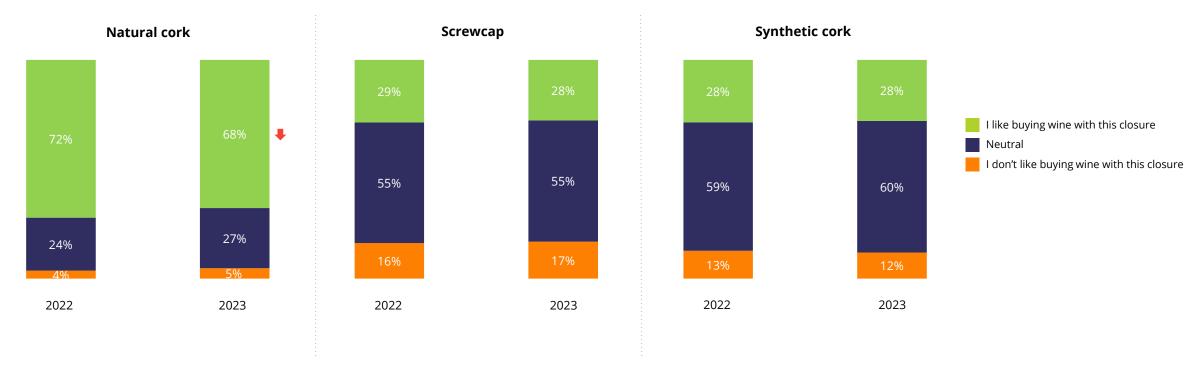
↑/▼: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level % / %: Statistically significantly higher / lower than all regular wine drinkers at a 95% confidence level

Wine closure preferences

Cork is still the most well thought-of closure, though its popularity has declined slightly over the last year

Wine closure preferences

% who hold the following view of each wine closure type Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,001)



↑/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Views on wine closure types

Natural cork has a strong association with being 'high quality', 'trustworthy' and 'sustainable'. By contrast, both screw-cap and synthetic cork are more readily seen as 'cheap', 'low quality' and 'outdated'

Wine closure types imagery: positioning map

% who associate the following statements with each type of wine closure
Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n=1,001)

| | Natural cork (n=1,001) | Screw-cap (n=1,001) | Synthetic cork (n=1,001) |
|--|---------------------------|------------------------|-----------------------------|
| Practical | 31% | 29% | 26% |
| Sustainable | 32% | 24% | 26% |
| Trustworthy | 41% | 20% | 20% |
| High quality | 45% | 17% | 18% |
| Modern | 23% | 29% | 25% |
| Good for everyday drinking | 26% | 28% | 23% |
| Opening a wine with this type of closure gives me pleasure | 38% | 19% | 17% |
| Affordable | 17% | 28% | 27% |
| Traditional | 35% | 17% | 18% |
| Recyclable | 24% | 24% | 18% |
| Good for special occasions | 31% | 18% | 18% |
| Innovative | 19% | 23% | 23% |
| Cheap | 10% | 24% | 21% |
| Low quality | 12% | 18% | 18% |
| Outdated | 12% | 16% | 15% |
| None of the above | 1% | 1% | 2% |

Green / turquoise: Statistically significantly higher than 2 / 1 wine types at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Apr '23, (n=1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Brand Health

China Wine Landscapes 2023

Global Wine Brand Power Index

Brand health measures included in the index

| Awareness | % who have heard of each brand (when prompted with a list of brand names with logos) Base = All wine drinkers | Brand awareness index | |
|----------------|---|------------------------|-----------------------------|
| Purchase | % who have bought each brand in the past 3 months Base = All wine drinkers | | |
| Conversion | % who have bought each brand in the past 3 months Base = Those who have heard of each brand | Brand purchase index | _ Wine Brand Power Index |
| Consideration | % who would consider buying each brand Base = Those who have heard of each brand | | |
| Affinity | % who think each brand is right for people like them Base = Those who have heard of each brand | | |
| Recommendation | % who would recommend each brand to a friend Base = Those who have heard of each brand | Brand connection index | |

China Brand Power Index 2023

Domestic brands Great Wall and Changyu are the two most powerful brands in the Chinese market, with French brand Lafite in third place







Chinese Wine Brand Power Index 2023

Great Wall has overtaken Changyu to become the most powerful brand in the Chinese market, with higher awareness and purchase incidences when compared to previous years as many brands experienced declines in scores

| Ranking '23 1 Great Wall 2 Changyu 3 Lafite 4 Dynasty 5 Penfolds | Final | Tracking | Score difference | |
|---|----------------------|----------|------------------|------------------|
| Ran | ıking '23 | | | Score difference |
| | <u> </u> | Index | vs 2022 | vs 2022 |
| 1 | Great Wall | 97.6 | ★ +1 | 2.0 |
| 2 | Changyu | 96.9 | ₹-1 | -0.5 |
| 3 | Lafite | 89.6 | 1 +1 | 8.1 |
| 4 | Dynasty | 84.4 | ₩-1 | 2.9 |
| 5 | Penfolds | 77.1 | = | 4.3 |
| 6 | Yellow Tail | 68.2 | = | 0.9 |
| 7 | Rawson's Retreat | 65.0 | ★ +1 | 0.9 |
| 8 | Casillero del Diablo | 60.0 | ★ +1 | -3.8 |
| 9 | Torres | 58.8 | ★ +1 | -3.8 |
| 10 | Helan Mountain | 58.0 | ★ +1 | -3.6 |
| 11 | Concha y Toro | 56.4 | Ų-1 | -8.2 |
| 12 | Carlo Rossi | 56.1 | = | -1.6 |
| 13 | Jacob's Creek | 52.5 | = | -3.9 |
| 14 | J.P. Chenet | 50.1 | 1 +1 | -0.5 |
| 15 | Villa Maria | 48.2 | = | -3.2 |
| | | | | |

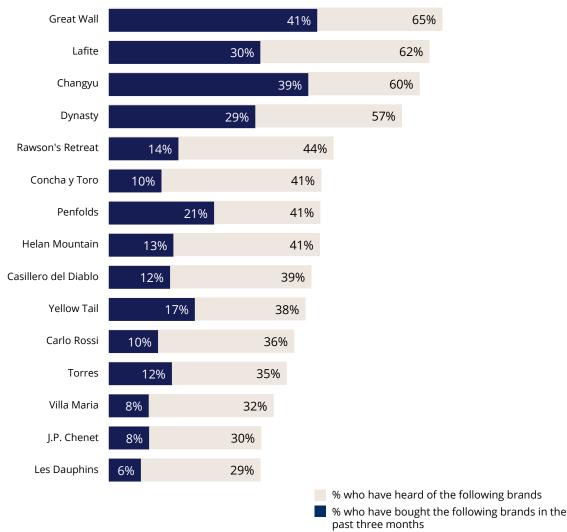
| Ran | king '23 | Final | Tracking | Score difference |
|-----|------------------------|-------|--------------|------------------|
| Kan | Kilig 23 | Index | vs 2022 | vs 2022 |
| 16 | Les Dauphins | 45.7 | ₹-2 | -7.9 |
| 17 | Gallo Family Vineyards | 45.5 | +1 2 | 1.3 |
| 18 | Maison Castel | 45.1 | ₹-1 | -5.1 |
| 19 | Sur Valles | 43.6 | + 9 | -0.7 |
| 20 | Marques de Casa Concha | 42.8 | Ų -2 | -6.5 |
| 21 | Mouton Cadet | 42.4 | + 2 | -3.4 |
| 22 | Gato Negro | 42.3 | ★ +9 | -1.6 |
| 23 | Bodegas Aguirre | 42.2 | ₩-1 | -3.7 |
| 24= | Wolf Blass | 41.9 | = | -3.7 |
| 24= | Robert Mondavi | 41.9 | ↓ -5 | -6.9 |
| 26 | Baron de Lestac | 41.7 | ★ +7 | -2.0 |
| 27 | Brown Brothers | 41.1 | ₽ -6 | -5.8 |
| 28 | Lindeman's | 40.7 | +25 | 2.7 |
| 29 | Dragon Seal | 40.5 | + 9 | -3.0 |
| 30 | McGuigan | 40.1 | ★ +19 | 0.1 |

Brand health: Consumption / awareness

While Great Wall, Lafite, Changyu and Dynasty all have similar levels of awareness among respondents, Great Wall and Changyu are the leading brands by purchase

Brand health: Top 15 awareness and consumption levels

Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n=1,001)



Source: Wine Intelligence, Vinitrac® China, Apr' 23, (n=1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Brand awareness

Almost all top-15 brands have seen levels of awareness increase over the last year. This could be due to more knowledgeable staff creating an improved retail experience

Awareness: Tracking

% who have heard of the following brands
Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| | | 2212 | 2222 | 2022 | Т | 1.: |
|-------|----------------------|-----------|-----------|-----------|---------|---------|
| Ran | king '23 | 2019 | 2022 | 2023 | Trac | king |
| Ituii | | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Great Wall | 61% | 56% | 65% | • | • |
| 2 | Lafite | 55% | 46% | 62% | • | • |
| 3 | Changyu | 60% | 54% | 60% | • | • |
| 4 | Dynasty | 50% | 50% | 57% | • | • |
| 5 | Rawson's Retreat | 40% | 38% | 44% | • | • |
| 6= | Concha y Toro | 43% | 42% | 41% | • | • |
| 6= | Penfolds | 32% | 32% | 41% | • | • |
| 6= | Helan Mountain | 37% | 38% | 41% | • | • |
| 9 | Casillero del Diablo | 35% | 33% | 39% | • | • |
| 10 | Yellow Tail | 36% | 31% | 38% | • | |
| 11 | Carlo Rossi | 33% | 31% | 36% | • | • |
| 12 | Torres | 35% | 33% | 35% | • | • |
| 13 | Villa Maria | 26% | 31% | 32% | • | • |
| 14 | J.P. Chenet | 25% | 26% | 30% | • | • |
| 15= | Les Dauphins | 25% | 33% | 29% | • | |

| Pan | king '23 | 2019 | 2022 | 2022 2023 | | king |
|-----|------------------------|-----------|-----------|-----------|----------|----------|
| Kan | KIIIG 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 15= | Jacob's Creek | 31% | 29% | 29% | ⇒ | • |
| 15= | Marques de Casa Concha | 24% | 28% | 29% | | • |
| 18 | Maison Castel | n/a | 28% | 27% | n/a | • |
| 19= | Gallo Family Vineyards | 24% | 24% | 26% | ⇒ | |
| 19= | Robert Mondavi | 29% | 30% | 26% | • | |
| 21 | Tarapacá | 25% | 25% | 25% | ⇒ | ⇒ |
| 22= | Sur Valles | n/a | 25% | 24% | n/a | • |
| 22= | Zonin | 21% | 23% | 24% | | ⇒ |
| 22= | Bodegas Aguirre | n/a | 23% | 24% | n/a | • |
| 22= | Trapiche | 18% | 26% | 24% | | ⇒ |
| 26= | Frontera | 21% | 22% | 23% | ⇒ | |
| 26= | Casas Patronales | n/a | 21% | 23% | n/a | |
| 26= | Baron de Lestac | 23% | 25% | 23% | ⇒ | ⇒ |
| 26= | Sunrise | 22% | 24% | 23% | * | * |
| 30= | Dragon Seal | 19% | 23% | 22% | • | • |

= Represents equal ranking

n/a = tracking unavailable for this wave

1/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level

Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Brand purchase

Mirroring the rise in awareness, purchase incidences for the leading brands have also increased significantly in both the long and short terms

Purchase: Tracking

% who have bought the following brands in the past three months

Base = All Chinese urban upper-middle class semi-annual imported wine drinkers (n≥1,000)

| | | 2019 | 2022 | 2023 | Tracking | |
|-----|----------------------|-----------|-----------|-----------|----------|---------|
| Ran | king '23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Great Wall | 33% | 31% | 41% | 1 | |
| 2 | Changyu | 35% | 34% | 39% | • | • |
| 3 | Lafite | 23% | 20% | 30% | • | • |
| 4 | Dynasty | 18% | 22% | 29% | • | • |
| 5 | Penfolds | 14% | 15% | 21% | • | • |
| 6 | Yellow Tail | 16% | 13% | 17% | * | • |
| 7 | Rawson's Retreat | 13% | 13% | 14% | ⇒ | • |
| 8 | Helan Mountain | 9% | 13% | 13% | • | • |
| 9= | Torres | 11% | 12% | 12% | ⇒ | • |
| 9= | Casillero del Diablo | 11% | 11% | 12% | * | • |
| 11= | Concha y Toro | 13% | 13% | 10% | ⇒ | |
| 11= | Carlo Rossi | 12% | 10% | 10% | * | • |
| 13= | Jacob's Creek | 10% | 9% | 8% | • | • |
| 13= | J.P. Chenet | 6% | 7% | 8% | ⇒ | • |
| 13= | Villa Maria | 5% | 9% | 8% | • | • |
| | | | | | | |

| Don | king '23 | 2019 | 2022 | 2023 | Trac | Tracking | |
|-----|------------------------|-----------|-----------|-----------|----------|----------|--|
| Kan | Killg 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 | |
| 16= | Gallo Family Vineyards | 5% | 6% | 7% | | • | |
| 16= | Sur Valles | n/a | 7% | 7% | n/a | • | |
| 18= | Les Dauphins | 7% | 9% | 6% | • | | |
| 18= | Baron de Lestac | 5% | 7% | 6% | • | • | |
| 18= | Brown Brothers | 6% | 7% | 6% | • | • | |
| 18= | Marques de Casa Concha | 5% | 8% | 6% | • | • | |
| 18= | Dragon Seal | 4% | 7% | 6% | 1 | • | |
| 18= | Mouton Cadet | 4% | 6% | 6% | • | • | |
| 18= | Lindeman's | 3% | 5% | 6% | 1 | • | |
| 18= | Tarapacá | 6% | 6% | 6% | ⇒ | • | |
| 18= | Maison Castel | n/a | 8% | 6% | n/a | | |
| 18= | Zonin | 3% | 6% | 6% | | ⇒ | |
| 28= | Bodegas Aguirre | n/a | 7% | 5% | n/a | | |
| 28= | Robert Mondavi | 6% | 9% | 5% | ⇒ | + | |
| 28= | Trapiche | 3% | 6% | 5% | • | • | |
| | | | | | | | |

= Represents equal ranking

n/a = tracking unavailable for this wave

↑/-: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level

Results for all brands available in the data table

Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Brand conversion: Tracking

Leading domestic brands Changyu, Great Wall and Dynasty all have significantly higher conversion incidences when compared to previous years as many of the other brands remained stable in this measure

Conversion: Tracking

% who have bought the following brands in the past three months Base = Those who have heard of each brand

| Ran | king '23 | 2019 | 2022 | 2023 | Trac | king |
|-------|------------------------|-----------|-----------|-----------|----------|----------|
| Itali | Kiii 5 2 3 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Changyu | 59% | 62% | 65% | • | • |
| 2 | Great Wall | 54% | 56% | 63% | • | • |
| 3= | Dynasty | 36% | 45% | 50% | • | • |
| 3= | Penfolds | 44% | 47% | 50% | • | |
| 5 | Lafite | 41% | 42% | 48% | • | • |
| 6 | Yellow Tail | 44% | 41% | 44% | • | • |
| 7 | Torres | 31% | 35% | 36% | • | ⇒ |
| 8= | Mouton Cadet | 24% | 29% | 31% | | • |
| 8= | Rawson's Retreat | 32% | 35% | 31% | • | • |
| 8= | Helan Mountain | 25% | 34% | 31% | • | |
| 11 | Casillero del Diablo | 32% | 32% | 30% | • | • |
| 12 | Gallo Family Vineyards | 20% | 26% | 29% | • | ⇒ |
| 13= | Brown Brothers | 25% | 26% | 28% | • | • |
| 13= | Jacob's Creek | 31% | 30% | 28% | ⇒ | ⇒ |
| 15= | Sur Valles | n/a | 27% | 27% | n/a | ⇒ |
| | | | | | | |

| Dan | king '23 | 2019 | 2022 | 022 2023 | Trac | king |
|------|-------------------|-----------|-----------|-----------|----------|----------|
| Naii | KIIIg 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 15= | Baron de Lestac | 23% | 26% | 27% | • | • |
| 15= | Carlo Rossi | 35% | 33% | 27% | • | • |
| 15= | J.P. Chenet | 24% | 28% | 27% | • | • |
| 19= | Dragon Seal | 20% | 29% | 26% | ⇒ | • |
| 19= | Marqués del Atrio | n/a | 26% | 26% | n/a | • |
| 19= | Lindeman's | 17% | 24% | 26% | | • |
| 19= | Hardys | 20% | 27% | 26% | ⇒ | • |
| 23 | Concha y Toro | 30% | 32% | 25% | ⇒ | |
| 24= | Villa Maria | 18% | 28% | 24% | 1 | • |
| 24= | McGuigan | n/a | 26% | 24% | n/a | • |
| 24= | i heart Wines | n/a | 28% | 24% | n/a | • |
| 24= | Gato Negro | 23% | 27% | 24% | ⇒ | ⇒ |
| 24= | Woodbridge | 20% | 27% | 24% | ⇒ | • |
| 24= | Sunrise | 20% | 27% | 24% | ⇒ | ⇒ |
| 30= | Antawara | n/a | 28% | 23% | n/a | • |
| | | | | | | |

= Represents equal ranking

n/a = tracking unavailable for this wave

1/-: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Brand consideration: Tracking

Consideration levels have increased for a number of brands since 2019 in the Chinese market. With respondents choosing their purchases from a wider portfolio of brands, it will lead to an increasingly competitive brand space

Consideration: Tracking
% who would consider buying the following brands
Base = Those who have heard of each brand

| Ran | king '23 | 2019 | 2022 | 2023 | Trac | king |
|-------|----------------------|-----------|-----------|-----------|----------|---------|
| Itali | Kiii 5 2 3 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Changyu | 71% | 71% | 76% | | • |
| 2 | Penfolds | 68% | 66% | 75% | • | • |
| 3 | Great Wall | 67% | 67% | 73% | 1 | • |
| 4= | Yellow Tail | 67% | 57% | 69% | ⇒ | • |
| 4= | Lafite | 67% | 66% | 69% | • | • |
| 6 | Dynasty | 58% | 65% | 67% | | • |
| 7 | Torres | 57% | 55% | 60% | • | • |
| 8 | Rawson's Retreat | 62% | 56% | 59% | • | • |
| 9 | Casillero del Diablo | 57% | 57% | 58% | • | • |
| 10= | Carlo Rossi | 64% | 53% | 56% | | • |
| 10= | Helan Mountain | 49% | 53% | 56% | 1 | • |
| 10= | Jacob's Creek | 58% | 53% | 56% | • | • |
| 10= | Gato Negro | 37% | 44% | 56% | 1 | • |
| 14 | J.P. Chenet | 47% | 47% | 55% | | • |
| 15= | Mouton Cadet | 48% | 54% | 54% | • | • |

| Dom | lring loo | 2019 | 2022 | 2023 | Tracking | |
|-----|-----------------|-----------|-----------|-----------|----------|----------|
| Kan | king '23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 15= | Concha y Toro | 53% | 54% | 54% | ⇒ | • |
| 17= | Wolf Blass | 43% | 49% | 53% | 1 | • |
| 17= | Beringer | 43% | 43% | 53% | • | • |
| 19= | Maison Castel | n/a | 48% | 51% | n/a | • |
| 19= | Brown Brothers | 48% | 47% | 51% | ⇒ | • |
| 21= | Lindeman's | 33% | 45% | 50% | 1 | • |
| 21= | Bodegas Aguirre | n/a | 47% | 50% | n/a | • |
| 23= | Cono Sur | 36% | 42% | 49% | 1 | • |
| 23= | Georges Duboeuf | 38% | 43% | 49% | 1 | • |
| 25= | Les Dauphins | 49% | 45% | 48% | → | • |
| 25= | Sunrise | 41% | 44% | 48% | ⇒ | • |
| 25= | Oyster Bay | 33% | 43% | 48% | • | * |
| 25= | Santa Rita | 40% | 43% | 48% | ⇒ | • |
| 25= | Dragon Seal | 40% | 43% | 48% | | ⇒ |
| 25= | Baron de Lestac | 40% | 45% | 48% | ⇒ | • |

= Represents equal ranking

n/a = tracking unavailable for this wave

↑/. Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level

Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Brand affinity: Tracking

In line with other measures, the leading Chinese domestic brands, Changyu, Great Wall and Dynasty all have higher affinity incidences among respondents compared to previous years

Affinity: Tracking

% who think the following brands are right for people like them Base = Those who have heard of each brand

| Pan | king '23 | 2019 | 2022 | 2023 | Trac | kıng |
|-----|------------------------|-----------|-----------|-----------|----------|----------|
| Kan | Killg 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Changyu | 58% | 60% | 63% | • | • |
| 2 | Great Wall | 52% | 53% | 59% | • | • |
| 3 | Penfolds | 54% | 53% | 58% | • | • |
| 4 | Lafite | 52% | 52% | 56% | ⇒ | |
| 5 | Dynasty | 42% | 49% | 53% | • | • |
| 6 | Yellow Tail | 51% | 48% | 49% | ⇒ | ⇒ |
| 7 | Rawson's Retreat | 45% | 44% | 46% | • | • |
| 8 | Torres | 43% | 44% | 45% | • | • |
| 9 | Jacob's Creek | 40% | 39% | 43% | • | • |
| 10 | Casillero del Diablo | 43% | 43% | 42% | • | • |
| 11 | Carlo Rossi | 48% | 41% | 41% | | • |
| 12= | Helan Mountain | 34% | 38% | 38% | • | • |
| 12= | J.P. Chenet | 30% | 37% | 38% | • | • |
| 14 | Gallo Family Vineyards | 29% | 36% | 37% | • | ⇒ |
| 15 | Villa Maria | 33% | 39% | 36% | • | • |

| Don | lring loo | 2019 | 2022 | 2023 | Trac | Tracking | |
|-----|------------------------|-----------|-----------|-----------|----------|----------|--|
| Kan | king '23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 | |
| 16= | Mouton Cadet | 35% | 41% | 35% | * | • | |
| 16= | Concha y Toro | 36% | 41% | 35% | • | • | |
| 16= | Wolf Blass | 30% | 39% | 35% | • | • | |
| 16= | Les Dauphins | 35% | 37% | 35% | ⇒ | • | |
| 20= | Sur Valles | n/a | 37% | 34% | n/a | • | |
| 20= | McGuigan | n/a | 37% | 34% | n/a | • | |
| 20= | Gato Negro | 31% | 36% | 34% | • | • | |
| 20= | Georges Duboeuf | 25% | 34% | 34% | | ⇒ | |
| 24 | Maison Castel | n/a | 39% | 33% | n/a | • | |
| 25 | Marqués del Atrio | n/a | 34% | 32% | n/a | ⇒ | |
| 26= | Marques de Casa Concha | 32% | 33% | 31% | • | • | |
| 26= | Woodbridge | 30% | 36% | 31% | → | • | |
| 28= | Zonin | 25% | 34% | 30% | • | ⇒ | |
| 28= | Robert Mondavi | 32% | 35% | 30% | → | ⇒ | |
| 28= | Baron de Lestac | 28% | 35% | 30% | ⇒ | • | |

= Represents equal ranking

n/a = tracking unavailable for this wave

↑/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level

Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Brand recommendation: Tracking

Australian brand Penfolds has become the leading brand by recommendation among Chinese regular wine drinkers. Great Wall and Dynasty also have higher recommendation levels compared to previous years

Recommendation: Tracking

% who would recommend the following brands to a friend Base = Those who have heard of each brand

| Ranking '23 | | 2019 | 2022 | 2023 | Tracking | |
|-------------|----------------------|-----------|-----------|-----------|----------|----------|
| Kan | Killg 23 | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 1 | Penfolds | 58% | 55% | 61% | • | • |
| 2 | Changyu | 56% | 57% | 60% | • | ⇒ |
| 3 | Lafite | 64% | 59% | 59% | • | ⇒ |
| 4 | Great Wall | 49% | 52% | 57% | | ⇒ |
| 5 | Dynasty | 47% | 52% | 54% | 1 | ⇒ |
| 6 | Yellow Tail | 52% | 47% | 52% | ⇒ | ⇒ |
| 7 | Rawson's Retreat | 48% | 43% | 46% | • | • |
| 8= | Casillero del Diablo | 46% | 45% | 42% | • | ⇒ |
| 8= | Torres | 46% | 42% | 42% | • | • |
| 8= | Jacob's Creek | 42% | 40% | 42% | • | ⇒ |
| 11 | Carlo Rossi | 47% | 40% | 41% | • | ⇒ |
| 12= | Concha y Toro | 38% | 43% | 38% | • | ⇒ |
| 12= | J.P. Chenet | 35% | 36% | 38% | • | ⇒ |
| 14= | Bodegas Aguirre | n/a | 41% | 37% | n/a | ⇒ |
| 14= | Maison Castel | n/a | 39% | 37% | n/a | • |

| Ranking '23 | | 2019 | 2022 | 2023 | Tracking | |
|-------------|------------------------|-----------|-----------|-----------|----------|----------|
| | | (n=2,000) | (n=3,013) | (n=1,001) | vs. '19 | vs. '22 |
| 14= | Mouton Cadet | 39% | 42% | 37% | * | ⇒ |
| 17= | Dragon Seal | 28% | 34% | 35% | • | • |
| 17= | McGuigan | n/a | 33% | 35% | n/a | • |
| 17= | Baron de Lestac | 33% | 36% | 35% | ⇒ | ⇒ |
| 20= | Trapiche | 30% | 37% | 34% | • | • |
| 20= | Villa Maria | 33% | 37% | 34% | ⇒ | ⇒ |
| 20= | Helan Mountain | 35% | 38% | 34% | • | • |
| 23= | Casas Patronales | n/a | 34% | 33% | n/a | ⇒ |
| 23= | Gallo Family Vineyards | 31% | 35% | 33% | • | • |
| 23= | Sur Valles | n/a | 38% | 33% | n/a | ⇒ |
| 23= | Lindeman's | 23% | 36% | 33% | 1 | • |
| 23= | Brown Brothers | 39% | 41% | 33% | → | |
| 23= | Wolf Blass | 31% | 43% | 33% | • | |
| 23= | Beringer | 31% | 35% | 33% | ⇒ | ⇒ |
| 23= | Robert Mondavi | 34% | 37% | 33% | • | ⇒ |

= Represents equal ranking

n/a = tracking unavailable for this wave

↑/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level

Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers

Research Methodology

China Wine Landscapes

2023

Research methodology

QUANTITATIVE

The data was collected in China from March 2015

The following waves March 2019 and April 2022 were tracked against April 2023

Data was gathered via Wine Intelligence's Vinitrac® online survey

Respondents were screened to ensure that they met the following requirements:

- 18-54 years old
- Urban upper-middle class: personal monthly income before tax of at least 6,000 RMB in Beijing, Guangzhou, Shanghai, Hangzhou and Shenzhen; or at least 5,000 RMB in Wuhan, Chengdu, Shenyang, Chongqing, Changsha, Zhengzhou and Guiyang
- Residents of Beijing, Guangzhou, Shanghai, Wuhan, Chengdu, Shenyang, Hangzhou, Shenzhen, Chongqing, Changsha, Zhengzhou and Guiyang
- Drank imported grape-based wine at least twice a year

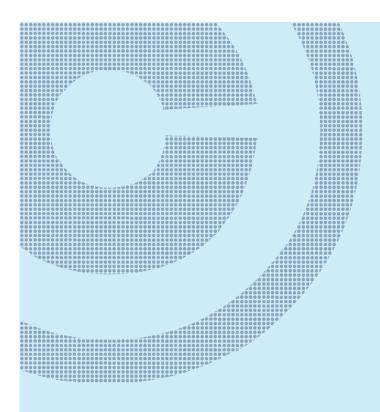
Invalid respondents (those who sped through the survey or gave inconsistent answers to selected questions) were removed before analysis

The data is representative of Chinese urban upper-middle class imported wine drinkers in terms of gender, age, city and income

The distribution of the sample is shown in the table:

| | | | Mar-19 | Apr-22 | Apr-23 |
|-------------|----------------------------|----|--------|-------------|--------|
| | | n= | 2,000 | 3,013 | 1,001 |
| Gender | Male | | 53% | 53% | 50% |
| | Female | | 47% | 47% | 50% |
| | Total | | 100% | 100% | 100% |
| Age | 18-24 | | 9% | 7% | 8% |
| | 25-29 | | 25% | 24% | 14% |
| | 30-34 | | 17% | 18% | 22% |
| | 35-39 | | 13% | 15% | 16% |
| | 40-44 | | 18% | 16% | 14% |
| | 45-49 | | 13% | 10% | 15% |
| | 50-54 | | 6% | 9% | 12% |
| | Total | | 100% | <i>100%</i> | 100% |
| City | Shanghai, Hangzhou | | 20% | 25% | 21% |
| | Beijing | | 17% | 17% | 12% |
| | Shenyang, Zhengzhou | | 10% | 9% | 9% |
| | Guangzhou, Shenzhen | | 18% | 19% | 24% |
| | Changsha, Wuhan | | 8% | 7% | 10% |
| | Chengdu, Guiyang | | 12% | 12% | 12% |
| | Chongqing | | 15% | 11% | 11% |
| | Total | | 100% | 100% | 100% |
| Personal | Less than 9,000 RMB | | 32% | 27% | 23% |
| monthly | 9,000-11,999 RMB | | 33% | 34% | 31% |
| income | 12,000+ RMB | | 35% | 39% | 46% |
| before tax | Total | | 100% | 100% | 100% |
| Imported | 2-5 times per year | | 15% | 15% | 15% |
| wine | About once every two month | าร | 24% | 24% | 24% |
| consumption | 1-3 times per month | | 38% | 38% | 38% |
| frequency | Once a week or more often | | 23% | 23% | 23% |
| | Total | | 100% | 100% | 100% |

Source: Wine Intelligence, Vinitrac®, China, Mar '19, Apr '22. Apr '23, (n≥1,001) Chinese urban upper-middle class semi-annual imported wine drinkers



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