

Netherlands

Wine Landscapes 2022



Contents

03 Wine Intelligence Viewpoint



18 Market Data

39 Market Demographics

43 Drinking Repertoire **56** Wine-Buying Behaviours

73 Wine Views and Attitudes 83 Wine Packaging and Closures

89 Consumer Sentiment







2 Wine Intelligence Netherlands Wine Landscapes 2022

Wine Intelligence Viewpoint

The Dutch wine market has seen a decrease in the population of wine drinkers, although involvement with the category is increasing and drinkers are buying wine at higher prices than before

The Dutch wine-drinking population is in decline for both monthly and weekly drinkers, despite the adult population growing.

Dutch regular wine drinkers are consuming significantly less red and white wine than in previous years, aligning with an overall decline in the volume of wine sold in the market.

Despite this, the involvement level of Dutch regular wine drinkers has increased in the long-term and greater numbers of wine drinkers are likely to be interested in wine as a passion subject or for personal benefit than before.

In addition, the amount typically spent by Dutch regular wine drinkers has increased significantly across almost all occasions in both the on-trade and offtrade. There are also signs of growing demand for sparkling wine within the Dutch market and the volumes sold have grown by almost 4% since 2016.

The knowledge base of Dutch regular wine drinkers has decreased compared to both 2019 and 2021. They are aware of fewer brands, countries and regions of origin than before.

Opportunities

Increasing involvement among drinkers Premiumisation of the wine market Increasing interest in sparkling wine

Threats

Decreasing consumption of still wine Declining wine knowledge Inflationary pressure and supply chain issues

Management Summary Netherlands Wine Landscapes 2022

Management summary

Key takeaways

1. The Dutch wine drinking population is contracting

The wine drinking population within the Netherlands shrunk between 2017 and 2022, with the number of weekly wine drinkers declining by a quarter and monthly wine drinkers by almost the same amount. This was despite the adult population growing by around 5% during the same time period.

3. Wine drinkers have a narrower alcohol repertoire

Consumption incidences among Dutch wine drinkers is significantly lower for the three main categories in the market – beer, red wine and white wine. Consumption incidences for rosé wine and Prosecco have remained stable.

2. Changing demographics of Dutch regular wine drinkers

Since 2019, the population of regular wine drinkers in the Netherlands has become increasingly female and older, with almost half now 55 or older.

4. Increasing involvement with the wine category

Although the size of the wine-drinking population has shrunk in recent years, those that have stuck with the category have shown a greater level of involvement with it.

Management summary

Key takeaways

5. Declining objective knowledge among Dutch drinkers

The knowledge base among Dutch wine drinkers has significantly decreased since 2019 and 2021 even though the involvement levels with the beverage have increased, meaning Dutch regular wine drinkers are aware of fewer countries and regions of origin as well as brands

7. RWDs on-trade consumption yet to return to pre-pandemic levels

Although all Covid-19-related restrictions that could affect the consumption of wine in the on-trade have now been relaxed, purchase incidences of Dutch regular wine drinkers have yet to match their pre-pandemic levels

6. Evidence of premiumisation as spend grows

The amount being spent typically by Dutch consumers has increased significantly since 2019 across almost all occasions in both the off and on-trade

8. Dutch regular wine drinkers appear happy, but aren't going out

Dutch RWDs were happy with their current situation when asked and confident about their abilities to manage their finances, although they are worried about what the next years will bring, and they also are going less than before

1. The Dutch wine drinking population is contracting

The impact of COVID has been acute on regular wine drinking, with the proportion drinking wine at least once a month falling by 23.3% and weekly drinkers by 21.9% since 2017, despite the adult population of the country growing by around 5% during the same period

Decline in wine drinking population Those who drink wine at least once a month **Regular wine** Weekly wine drinkers drinkers (drink wine at least 2017 **8.6**m once per month) $6.4m^{-3}$ 74% **Regular** wine Weekly wine drinkers drinkers (drink wine at least 2022 6.6m once per month) $5 {\rm m}^{-3}$ 76% -21.9% vs 2017 -23.3% vs 2017 1 Wine Intelligence online calibration study with YouGov, October 2016 (n=1,000) Dutch adults. Wine=still light wine (red, white, rosé)

2 Wine Intelligence online calibration study with YouGov, rolling average of September 2019 and February 2022 (n≥1,000) Dutch adults. Wine=still light wine (red, white, rosé) 3 Wine Intelligence, Vinitrac® Netherlands Mar '17 & Apr '22 (n≥1,000) Dutch regular wine drinkers

2. Changing demographics of Dutch regular wine drinkers

With a smaller regular wine drinking population, women and older consumers now make up a significantly larger proportion of Dutch regular wine drinkers than in 2019



Generation cohorts of Dutch regular wine drinkers



Base = All Dutch regular wine drinkers ($n \ge 1,009$)



"I think 40- to 60-year-olds are drinking the most wine in the Dutch market. Younger drinkers are more likely to be drinking across lots of different categories." *Market analyst, Netherlands*

↑/→: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac[®], Netherlands, Oct '19, Apr '22, (n≥1,009) Dutch regular wine drinkers

3. Wine drinkers have a narrower alcohol repertoire

Dutch wine drinkers have significantly lower consumption incidences across several beverage categories including both red and white wine. Penetration of other categories such as rosé wine and Prosecco have remained stable

Alcoholic beverage repertoire: Tracking

% who have drunk the following beverages in the past 12 months Base = All Dutch regular wine drinkers ($n \ge 1,009$)

Ranking '22		2019	2021	2022	Trac	king
Kani	ling 22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	White wine	82%	84%	80%	•	+
2	Red wine	75%	74%	71%	+	•
3	Beer	70%	67%	61%	+	+
4	Rosé wine	47%	50%	47%	•	•
5	Liqueurs	30%	32%	34%	•	•
6	Prosecco	36%	35%	33%	•	•
7	Whisky / Whiskey	29%	29%	30%	•	•
8	Craft beer	34%	31%	29%	+	•
9	Champagne (French Champagne)	32%	29%	28%	+	•
10	Cocktails	24%	25%	25%	•	•
11=	Rum	22%	23%	20%	•	•
11=	Vodka	23%	24%	20%	•	+
13	Port	24%	19%	19%	+	•
14	Cava	20%	20%	18%	•	•
15	Gin	17%	19%	16%	•	+

Historic and forecast volume growth by category

Five-year CAGR %



Source: The IWSR

★/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

4. Increasing involvement with the wine category

The smaller regular wine drinking population is showing increased involvement levels in the category, which could be the influence of the pandemic. Greater numbers of regular wine drinkers had the spare time to involve themselves more with the category, and those exiting the regular wine drinker population appear to be from less involved groups

Wine involvement: Tracking

Base = All Dutch regular wine drinkers (n≥1,009)

	2019	2021	2022	Trac	king
	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
High involvement	20%	25%	25%	†	⇒
Medium involvement	39%	42%	42%	•	•
Low involvement	41%	33%	34%	+	•

Wine involvement by generation

Base = All Dutch regular wine drinkers (n=1,009)

	Regular Wine Drinkers	18-24 Gen Z	25-39 Millennials	40-54 Gen X	55+ Boomers
	(n=1,009)	(n=97)	(n=214)	(n=226)	(n=472)
High involvement	25%	11%	37%	29%	20%
Medium involvement	42%	48%	33%	39%	45%
Low involvement	34%	40%	30%	32%	34%

↑/*: 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
Source: Wine Intelligence, Vinitrac®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

5. Declining objective knowledge among Dutch drinkers

Although involvement levels with the wine category have increased since 2019, there has been a decline in the knowledge base of Dutch regular wine drinkers, meaning they are aware of fewer brands, countries and regions of origin. This could be a result of the pandemic, with consumers spending less time browsing in physical retail environments or the on-trade

Wine knowledge index: Tracking

Base = All Dutch regular wine drinkers (n≥1,009)



Wine confidence index: Tracking

Base = All Dutch regular wine drinkers ($n \ge 1,009$)



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 (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®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

6. Evidence of premiumisation as spend grows

There is evidence that growing engagement in the category is translating to higher spending. Dutch regular wine drinkers are typically spending significantly more across most occasions, both in the off-trade and the on-trade, compared to 2019. This also suggests that those leaving the category may have been lower spenders

Off-trade: Typical spend per bottle by occasion

Base = Those who buy wine in the off-trade

	2019	2022	Tracking
A relaxing drink at the end of the day at home	€ 5.23	€ 5.52	†
With an informal meal at home	€ 5.37	€ 5.64	
With a more formal dinner party at home	€ 6.16	€6.51	
At a party / celebration at home	€ 5.48	€ 5.93	

On-trade: Typical spend per bottle by occasion Base = Those who buy wine in the on-trade

	2019	2022	Tracking
A relaxing drink out at the end of the day	€ 13.49	€ 14.99	+
With an informal meal in a pub / bar / restaurant	€ 15.06	€ 15.93	
With a more formal dinner in a restaurant	€ 18.23	€ 19.09	+
At a party / celebration / big night out	€ 14.58	€ 15.70	

↑/↓: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac[®], Netherlands, Oct '19, Apr '22, (n≥1,009) Dutch regular wine drinkers

7. On-trade drinking not yet at pre-pandemic levels

Although all COVID-related restrictions affecting the consumption of wine in the on-trade have been relaxed, purchase incidences among Dutch regular wine drinkers have yet to match pre-pandemic levels. Younger generations, in particular Gen Z, have significantly higher purchase incidences in the on-trade compared to all regular wine drinkers, but are smaller in number

Wine purchase in on-trade

% who buy wine in a bar, pub or restaurant Base = All Dutch regular wine drinkers (n≥1,009)

On-trade location		2019	2021	2022	Trac	king
		(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
Bar or Pub	Yes	48%	41%	42%	+	•
	Νο	52%	59%	58%	+	•
Destaurant	Yes	86%	83%	82%	+	•
Restaurant	Νο	14%	17%	18%	1	•
On trade	On trade drinker	88%	84%	83%	+	•
On-trade	Not on trade drinker	12%	16%	17%	†	•

Wine purchase in on-trade: by generation

% who buy wine in a bar, pub or restaurant Base = All Dutch regular wine drinkers (n=1.009)

On-trade location		Regular Wine Drinkers (n=1,009)	18-24 Gen Z (n=97)	25-39 Millennials (n=214)	40-54 Gen X (n=226)	55+ Boomers (n=472)
Daw aw Durk	Yes	42%	54%	60%	39%	32%
Bar or Pub	No	58%	46%	40%	61%	68%
Restaurant	Yes	82%	94%	87%	80%	78%
Restaurant	No	18%	6%	13%	20%	22%
On-trade	On trade drinker	83%	97%	88%	81%	79%
On-trade	Not on trade drinker	17%	3%	12%	19%	21%

% / %: 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®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

8. Dutch regular wine drinkers appear happy in life, but are not going out as much

Dutch regular wine drinkers are happy with their current situation and confident about their ability to manage their finances, although they are worried about what the coming year will bring, and are going out less than before

Cost of living impact

Net score of % who agree with bottom statement subtracted from the % who agree with the top statement Base = All Dutch regular wine drinkers (n=1,009)



Source: Wine Intelligence, Vinitrac®, Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

Management summary – tracking metrics

The gap between wine brands is narrowing, as it is between countries of origin

Top alcoholic beverages

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

	2019	2022	Tracking
White wine	82%	80%	•
Red wine	75%	71%	+
Beer	70%	61%	+
Rosé wine	47%	47%	⇒
Liqueurs	30%	34%	•

Top region of origin

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

	2019	2022	Tracking
Bordeaux	25%	20%	ŧ
Prosecco	17%	15%	•
Rioja	15%	12%	•
Mosel	13%	12%	•
Médoc / Haut-Médoc	11%	12%	⇒

Top country of origin

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

	2019	2022	Tracking
France	59%	55%	ŧ
Spain	35%	31%	+
South Africa	40%	31%	+
Italy	32%	31%	
Chile	31%	25%	+

Top wine brands

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

	2019	2022	Tracking
Lindeman's	20%	15%	ŧ
Supermarket own brand	18%	11%	+
Wild Pig	15%	9%	+
Kaapse Pracht	12%	8%	ŧ
J.P. Chenet	11%	8%	+

★/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, Netherlands, Oct '19, Apr '22, (n≥1,009) Dutch regular wine drinkers

Management summary – tracking metrics

The top grape varieties are being drunk less frequently than in previous years by Dutch regular wine drinkers

Top red varietals

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

	2019	2022	Tracking
Merlot	54%	49%	+
Cabernet Sauvignon	44%	39%	+
Pinot Noir	32%	27%	+
Shiraz / Syrah	24%	20%	+
Tempranillo	17%	16%	•

Top white varietals

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

	2019	2022	Tracking
Chardonnay	57%	53%	ŧ
Sauvignon Blanc	50%	47%	•
Pinot Grigio / Pinot Gris	33%	35%	•
Riesling	24%	23%	•
Grüner Veltliner	12%	13%	•

Top wine-shopping channels

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

	2019	2022	Tracking
In a supermarket	84%	81%	•
At an off-licence chain	40%	36%	+
At a wine shop	24%	26%	•
At a wholesaler	10%	10%	•
From a supermarket website	n/a	10%	n/a

Top wine-buying choice cues

% who indicate each of the following factors is 'important' or 'very important' when buying wine

	2019	2022	Tracking
Grape variety	66%	67%	•
Wine that matches / complements food	64%	65%	•
A brand I am aware of	59%	63%	1
Taste / wine style descriptions on shelves / la	61%	61%	•
Promotional offer	63%	60%	•

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®, Netherlands, Oct '19, Apr '22, (n≥1,009) Dutch regular wine drinkers

Market Data Netherlands Wine Landscapes 2022

Market data

Key takeaways

1. Decline in the volumes of wine sold in the Dutch market

Between 2016 and 2021 wine saw a decline of 1.5% in total volumes sold, with the category forecast to decline by a further 0.5% by 2026.

2. Sparkling wine volumes grew

Although all other styles of wine saw declining volumes, sparkling wine's volumes have grown by 3.8% since 2016.

Total beverage alcohol market share by category

Beer continues its dominance of the Dutch market with around three-quarters of total alcohol volume

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

	2020	2021
Total beverage alcohol	166,668.32	170,567.35
Beer	119,638.89	123,900.00
Wine*	39,423.90	38,396.30
Spirits**	6,006.79	6,310.27
RTDs	1,054.30	1,358.00
Cider	544.44	602.78

Source: IWSR * 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 flavored spirits

Alcohol market change 2016-2026

Beer and RTDs are expected to drive growth in beverage alcohol over the next five years in the Netherlands, with wine continuing to see volume decline, though at a slower pace than before

Historic and forecast volume growth by category

Five-year CAGR %



Source: IWSR * 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 flavored spirits

Total wine market volumes

Although still wine has experienced a slight decline in its volumes since 2020, it undoubtedly holds the largest market share by wine category

Total wine share by category

% of purchases that fall within the categories below



Total wine volumes by category

'000s 9-litre cases

2020 2021 Total Wine 39,423.90 38,396.30 Still Wine 35,208.00 34,111.00 Sparkling Wine 1,934.75 2,072.80 Fortified Wine 1,918.90 1,829.50 Light Aperitifs 262.00 287.00 Other Wines 100.25 96.00			
Still Wine 35,208.00 34,111.00 Sparkling Wine 1,934.75 2,072.80 Fortified Wine 1,918.90 1,829.50 Light Aperitifs 262.00 287.00		2020	2021
Sparkling Wine 1,934.75 2,072.80 Fortified Wine 1,918.90 1,829.50 Light Aperitifs 262.00 287.00	Total Wine	39,423.90	38,396.30
Fortified Wine 1,918.90 1,829.50 Light Aperitifs 262.00 287.00	Still Wine	35,208.00	34,111.00
Light Aperitifs262.00287.00	Sparkling Wine	1,934.75	2,072.80
	Fortified Wine	1,918.90	1,829.50
Other Wines 100.25 96.00	Light Aperitifs	262.00	287.00
	Other Wines	100.25	96.00

Other Wines includes non-grape based wines Source: IWSR

Wine market change 2016-2026

Sparkling wine is the standout category with growth forecast to continue in the coming years. Still wine is expected to experience a downturn along with the other wine categories Historic and forecast volume growth by wine type



What do market experts say?

"A couple of years ago we had our bubble tax lifted, which gave a big impulse to the sparkling wine sales."

Wine importer, Netherlands

Source: IWSR

Still wine volumes by origin

French wine is the market leader with a third of the market by volume, while South Africa and Chile represent 17% and 12% of the market share respectively

Total still wine volumes and market share by origin '000s 9-litre cases

		2020	2021	Market Share
	Total	35,208.00	34,111.00	
1	French	11,100.00	10,700.00	31%
2	South African	5,901.00	5,724.00	17%
3	Chilean	4,010.00	3,949.00	12%
4	Spanish	3,949.45	3,900.25	11%
5	Italian	2,335.00	2,450.00	7%
6	Australian	2,600.00	2,259.50	7%
7	US	1,310.00	1,298.00	4%
8	German	1,248.00	1,218.25	4%
9	Argentinian	991.00	864.00	3%
10	International	489.00	466.00	1%

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

Still wine forecasts by origin

Volume leaders France and South Africa will continue their decline, while Australia and Argentina are expected to bounce back over the next five years

Historic and forecast volume growth by country of origin

Five-year CAGR %



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

Still wine retail price by origin

Retail prices for all countries of origin have witnessed consistent growth in the past five years, in a low inflation environment, and a steady rise is expected in the year to come

Historic and forecast growth: Retail price

Five-year CAGR % calculated using a variable exchange rate

		Retail price per 0.75l 2021 (US\$)	CAGR 16-21	CAGR F 21-26
	Total	6.05	3.7%	1.1%
1	French	4.96	3.9%	0.4%
2	South African	4.54	3.9%	0.8%
3	Chilean	7.71	4.3%	0.5%
4	Spanish	6.47	1.7%	0.6%
5	Italian	8.04	3.6%	1.7%
6	Australian	7.26	4.4%	1.8%
7	US	5.81	3.1%	0.1%
8	German	6.36	2.2%	0.3%
9	Argentinian	9.20	2.3%	0.5%
10	International	4.81	7.7%	1.0%

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

Still wine by price band

Within the Dutch market the biggest share is taken by wines priced just under €7.50. Premium and above represents a relatively small fraction of volumes sold

Still wine by price band

% of purchases that fall within the categories below



Still wine volumes by price band

'000s 9-litre cases

	2020	2021
Low-Price (Under €2.50)	11,392.80	10,732.85
Value (€2.50 to €3.49)	4,515.95	4,372.40
Standard (€3.50 to €7.49)	14,947.50	14,641.75
Premium (€7.50 to €14.99)	3,867.65	3,872.00
Super Premium (€15.00 to €24.99)	377.10	381.25
Ultra Premium and Above (€25.00 and Over)	107.00	110.75

Still wine growth by price band

Although almost 90% of wine is sold at €7.50 and below, this percentage is decreasing. The volume accounted for by premium and higher price bands is forecast to grow

Historic and forecast volume growth by price band Five-year CAGR %



Still wine consumption per capita

The Netherlands is ranked just outside the top 20 for per capita consumption. It has had a gradual decline and is projected to see a sharp fall in years to come

Per capita consumption of still wine

Litres per annum (adult LDA+ population)

		2020	2021	CAGR 16-21	CAGR 20-21
1	Portugal	38.85	43.00	-1.4%	10.7%
2	Italy	42.75	41.77	-1.3%	-2.1%
3	Montenegro	38.63	41.77	-1.6%	7.9%
4	Slovenia	37.71	37.63	-2.7%	-0.3%
5	Switzerland	36.56	36.14	-0.7%	-0.6%
6	France	37.44	35.75	-4.1%	-4.1%
7	Denmark	33.08	33.37	0.5%	1.4%
8	Hungary	30.95	31.52	-0.2%	1.6%
9	Austria	31.02	30.93	-0.6%	0.0%
10	US Virgin Islands	26.36	28.15	-1.8%	6.7%
11	Greece	25.46	27.95	-3.2%	9.5%
12	Germany	28.57	27.78	-0.8%	-3.0%
13	Turks and Caicos	23.14	27.56	-2.9%	21.7%
14	St. Barths	21.50	26.57	n/a	24.6%
15	Uruguay	26.99	25.62	0.7%	-4.5%
16	Argentina	28.71	25.14	-2.1%	-11.5%
17	Sweden	24.46	23.83	1.5%	-1.9%
18	Romania	24.01	23.73	2.3%	-1.4%
19	Slovakia	22.77	22.95	-0.8%	0.7%
20	Spain	20.00	22.31	-1.1%	11.7%
ļ					
21	Netherlands	22.81	21.98	-1.5%	-3.1%

n/a = tracking unavailable for this wave Source: IWSR

Sparkling wine volumes by origin

Italian wine remains the most popular country of origin for sparkling wine in the Dutch market with over half of the market

Total sparkling wine volumes and market share by origin '000s 9-litre cases

	2020	2021	Market Share
Total	1,934.75	2,072.80	
1 Italian	1,088.25	1,137.65	55%
2 Spanish	286.20	360.40	17%
3 French	282.20	338.50	16%
4 International	141.90	103.50	5%
5 German	60.00	55.75	3%
6 Australian	19.50	17.50	1%
7 South African	15.75	16.50	1%
8 Belg / Lux	13.00	14.10	1%
9 Chilean	7.25	7.00	0%
10 Argentinian	6.25	6.25	0%

Sparkling wine growth by country of origin

Italian, Spanish and French sparkling wine saw a consistent increase from 2016 to 2021, with the growth rate for market leader Italy forecast to almost double by 2026. Spain is expected have the strongest growth rate among the top three countries of origin by market share.

Historic and forecast growth by country of origin

Five-year CAGR %



Sparkling wine retail price by origin

Despite French wine already being most expensive, it had high growth in recent years and is expected to continue to grow in the future

Historic and forecast growth: Retail price

Five-year CAGR % calculated using a variable exchange rate

		Retail price per 0.75l 2021 (US\$)	CAGR 16-21	CAGR F 21-26
	Total	12.30	3.8%	1.2%
1	Italian	7.00	5.0%	1.8%
2	Spanish	9.90	-1.3%	-0.2%
3	French	35.49	4.0%	2.0%
4	International	7.08	-0.3%	0.0%
5	German	5.66	0.0%	1.8%
6	Australian	11.67	0.5%	0.0%
7	South African	13.37	6.4%	2.4%
8	Belg / Lux	9.53	-5.6%	-1.6%
9	Chilean	8.00	-0.3%	-0.1%
10	Argentinian	21.54	6.5%	-0.3%

Other sparkling wine by price band

Almost 90% of sparkling wine is sold below €14.99, a sector which has grown steadily over the past year

Sparkling wine by price brand

% of purchases that fall within the categories below



Sparkling wine volumes by price band

'000s 9-litre cases

	2020	2021
Value (Under €5.00)	893.55	905.35
Standard (€5.00 to €14.99)	786.15	852.50
Premium and Above (€15.00 and Over)	41.25	44.35

Other sparkling wine growth by price band

Wines in the standard and above price ranges recorded the highest growth between 2016 to 2021, and are projected to continue to rise in the next five years

Historic and forecast growth by price band

Five-year CAGR %



Champagne by price band

Higher-priced Champagne, between €35.00 and €99.99, accounts for the biggest volume by price brand and has been steady over the past year

Champagne by price brand

% of purchases that fall within the categories below



Champagne volumes by price band

'000s 9-litre cases

	2020	2021
Standard (Under €20.00)	26.50	39.00
Premium (€20.00 to €34.99)	37.70	46.75
Super Premium (€35.00 to €99.99)	112.50	136.00
Prestige (€100.00 to €199.99)	3.25	3.75

Champagne growth by price band

All price bands for Champagne have grown over the past five years and are forecast to carry on doing so until 2026, with the prestige category leading the way

Historic and forecast growth by price band

Five-year CAGR %



Sparkling wine consumption per capita

Netherlands per capita consumption of sparkling wine is fairly compared to neighbouring Belgium and Germany, who both rank within the top 10.

However, Netherlands has been experiencing growth over the past five years, a trend that is expected to continue in the coming years

Per capita consumption of sparkling wine

Litres per annum (LDA+ adults)

		2020	2021	CAGR 16-21	CAGR 20-21
1	St. Barths	7.03	9.77	n/a	40.1%
2	Italy	7.51	7.79	2.6%	3.9%
3	Turks and Caicos	5.34	6.64	-3.8%	27.2%
4	Germany	5.53	5.57	-2.3%	0.3%
5	Lithuania	4.40	4.88	1.9%	9.7%
6	France	4.33	4.74	-1.9%	9.8%
7	Latvia	4.61	4.47	1.1%	-4.2%
8	Belgium and Luxembourg	4.01	4.28	-1.1%	7.5%
9	Martinique	3.90	4.19	-5.8%	7.8%
10	Guadeloupe	3.57	4.15	-4.3%	16.9%
11	Estonia	3.60	4.08	1.6%	12.6%
12	Austria	3.17	3.44	0.2%	8.8%
13	Sweden	3.05	3.34	10.8%	10.4%
14	Switzerland	2.93	3.23	1.7%	10.9%
15	United Kingdom	2.87	3.22	2.4%	12.4%
16	Cayman Islands	3.14	3.18	5.4%	3.4%
17	Australia	2.98	3.18	6.4%	8.4%
18	New Zealand	3.06	3.11	1.5%	3.1%
19	Czech Republic	2.56	2.90	10.0%	13.5%
20	Slovenia	2.80	2.89	3.6%	3.2%
44=	Netherlands	1.25	1.34	3.8%	7.1%

Source: IWSR
Fortified wine volumes: Current and historical

The majority of fortified wine sold in the Dutch market comes from Portugal, but this, along with Spanish fortified wine, experienced a decline in volumes between 2016 and 2021

Fortified wine volumes and market share by origin

	2020	2021	CAGR 16-21	CAGR 21-26	Market Share
Total	1,918.90	1,829.50	-5.4%	-2.6%	
Portuguese	1,015.00	965.40	-2.7%	n/a	53%
Spanish	643.90	612.50	-9.8%	n/a	33%

Market Demographics Netherlands Wine Landscapes 2022

Market demographics

Key takeaways

1. Wine drinking population declines

The Netherlands has seen the size of its wine-drinking population decline despite its adult population increasing by 5%. The number of monthly and weekly drinkers has shrunk by around a quarter and a fifth respectively.

2. Wine drinkers are increasingly female and older

Since 2019, a greater proportion of regular wine drinkers are women and older, with those aged 55 and above now making up almost half of all regular wine drinkers.

Dutch regular wine drinkers

Since 2017 the Dutch wine market has lost almost a quarter of its monthly wine drinking population, and a fifth of its weekly wine drinkers



1 Statistics ND - http://statline.cbs.nl/

2 Wine Intelligence online calibration study with YouGov, October 2016 (n = 1,000) Dutch adults. Wine=still light wine (red, white, rosé) 3 Wine Intelligence online calibration study with YouGov, rolling average of September 2019 and February 2022 (n ≥ 1,000) Dutch adults. Wine=still light wine (red, white, rosé) 4 Wine Intelligence, Vinitrac® Netherlands Mar '17 & Apr '22 (n ≥ 1,000) Dutch regular wine drinkers

Demographics of regular wine drinkers

Regular wine drinkers in the Dutch market are increasingly female, and almost half of all regular wine drinkers are aged 55 and above



Regions

	2019	2022	Tracking
Western Netherlands	51%	48%	•
Northern Netherlands	10%	13%	
Eastern Netherlands	17%	15%	•
Southern Netherlands	22%	24%	•

Generation cohorts



Monthly household income before tax

	2019	2022	Tracking
Less than € 12.000	7%	4%	+
€ 12.000 to € 23.999	12%	12%	•
€ 24.000 to € 35.999	19%	20%	•
€ 36.000 to € 49.999	18%	23%	1
More than € 50.000	26%	23%	•
l would prefer not to say	19%	18%	•

↑/↓: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, Netherlands, Oct '19, Apr '22, (n≥1,009) Dutch regular wine drinkers

Drinking Repertoire Netherlands Wine Landscapes 2022

Drinking repertoire

Key takeaways

1. Lower consumption incidences for leading alcohol categories

Both red and white wine, as well as beer, have significantly lower purchase incidences among regular wine drinkers.

2. Popular varietals have a lower consumption incidence

As regular wine drinkers are drinking less wine than in previous years, the consumption incidences of leading varietals has declined for both red and white wine.

Drinking repertoire

Alcoholic beverage consumption remains stable for most categories, though with a notable drop for beer of 9% since 2019.

White and red wine also had sustained declines in consumption, both in the long and short term.

Alcoholic beverage repertoire: Tracking

% who have drunk the following beverages in the past 12 months Base = All Dutch regular wine drinkers ($n \ge 1,009$)

Dopl	sing '22	2019	2021	2022	Trac	king
Nalli		(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	White wine	82%	84%	80%	•	+
2	Red wine	75%	74%	71%	+	•
3	Beer	70%	67%	61%	+	Ŧ
4	Rosé wine	47%	50%	47%	•	•
5	Liqueurs	30%	32%	34%	•	•
6	Prosecco	36%	35%	33%	•	•
7	Whisky / Whiskey	29%	29%	30%	•	•
8	Craft beer	34%	31%	29%	+	•
9	Champagne (French Champagne)	32%	29%	28%	+	•
10	Cocktails	24%	25%	25%	•	•
11=	Rum	22%	23%	20%	•	•
11=	Vodka	23%	24%	20%	•	+
13	Port	24%	19%	19%	+	•
14	Cava	20%	20%	18%	•	•
15	Gin	17%	19%	16%	•	+

=Represents equal ranking

A/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level.
 Source: Wine Intelligence, Vinitrac®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

White varietal consumption

Leading varietals Chardonnay and Sauvignon Blanc have shown a significant decline in popularity as regular wine drinkers consume less wine overall

White varietal consumption

% who have drunk the following varietals or wine types in the past six months Base = All Dutch regular wine drinkers (n=1,009)



White varietal consumption: Tracking

% who have drunk the following varietals or wine types in the past six months Base = All Dutch regular wine drinkers ($n \ge 1,009$)

D 1		2019	2021	2022	Trac	king
Kank	xing '22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	Chardonnay	57%	58%	53%	Ŧ	+
2	Sauvignon Blanc	50%	54%	47%	•	+
3	Pinot Grigio / Pinot Gris	33%	38%	35%	•	•
4	Riesling	24%	21%	23%	•	•
5=	Grüner Veltliner	12%	13%	13%	•	•
5=	Moscato	13%	14%	13%	•	•
7	Verdejo	11%	14%	12%		•
8	Chenin Blanc	12%	12%	11%	•	•
9	Gewürztraminer	8%	7%	8%	•	•
10	Sémillon	6%	5%	7%	•	•
11=	Torrontés	4%	4%	5%	•	•
11=	Colombard	5%	4%	5%	•	•
13	Albariño	4%	5%	4%	•	•

Source: Wine Intelligence, Vinitrac®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

HOT TOPIC White wine attributes

Almost half of Dutch regular wine drinkers said their ideal white wine profile features a combination of fresh and fruity characteristics

41%

40%

Ideal white wine attributes: Top 15

% who select each description for their ideal white wine Base = All Dutch regular wine drinkers (n=1,009)



Demographic insights

- Significantly more Gen Z and Millennial drinkers said their ideal white wine would be sweet, juicy and creamy, while fewer of them said their ideal wine would be dry compared to regular wine drinkers as a whole
- Gen Zs were more likely to say that their ideal wine would be light, crisp and complex

Source: Wine Intelligence, Vinitrac®, Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

Red varietal consumption

The top four red varietals have declining consumption, which is attributed to smaller numbers of regular wine drinkers consuming less wine overall

Red varietal consumption

% who have drunk the following varietals or wine types in the past six months Base = All Dutch regular wine drinkers (n=1,009)



Red varietal consumption: Tracking

% who have drunk the following varietals or wine types in the past six months Base = All Dutch regular wine drinkers ($n \ge 1,009$)

Donl	ring loo	2019	2021	2022	Trac	king
Kani	xing '22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	Merlot	54%	54%	49%	+	+
2	Cabernet Sauvignon	44%	43%	39%	+	+
3	Pinot Noir	32%	33%	27%	+	+
4	Shiraz / Syrah	24%	24%	20%	+	+
5=	Tempranillo	17%	19%	16%	•	•
5=	Malbec	17%	19%	16%	•	+
7	Pinotage	11%	10%	11%	•	•
8=	Grenache	8%	7%	8%	•	•
8=	Sangiovese	8%	8%	8%	•	•
10=	Carménère	7%	8%	7%	•	•
10=	Zinfandel	8%	6%	7%	•	•
12	Gamay	5%	4%	5%	•	•

Source: Wine Intelligence, Vinitrac®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

HOT TOPIC Red wine attributes

Full-bodied, fruity and smooth are the top three preferred red wine attributes

36%

Ideal red wine attributes: Top 15 % who select each description for their ideal red wine

Base = All Dutch regular wine drinkers (n=1,009)



Demographic insights

- Millennial wine drinkers were less likely to describe their ideal red wine as full-bodied and easy-to-drink when compared to all regular wine drinkers. Instead greater numbers of them were in favour of a wine that was sweet, earthy and savoury
- Significantly greater numbers of Boomer wine drinkers said their ideal white wine would be full-bodied, easy-to-drink, bold and dry

Source: Wine Intelligence, Vinitrac®, Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

Country of origin consumption / awareness

France scores highest, with 79% of Dutch wine drinkers aware of it as a country of origin and 55% having made a purchase in the last six months

Italy, Spain and South Africa score very close to each other

Country of origin: Top 15 awareness and consumption levels

% of those who know of or have purchased wine from the following places Base = All Dutch regular wine drinkers (n=1,009)



Source: Wine Intelligence, Vinitrac®, Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

Country of origin awareness

Spain, South Africa and Chile have seen significant long-term declines in their awareness incidences

Country of origin awareness: Tracking

% of those who know the following places produce wine Base = All Dutch regular wine drinkers ($n \ge 1,009$)

Dom		2019	2021	2022	Trac	king
Kan	king '22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	France	81%	81%	79%	•	•
2=	Italy	73%	74%	72%	•	•
2=	Spain	75%	74%	72%	+	•
4	South Africa	74%	71%	70%	+	•
5=	Portugal	62%	60%	63%	•	•
5=	Chile	68%	67%	63%	+	+
5=	Germany	61%	61%	63%	•	•
8	Argentina	63%	60%	61%	•	•
9	Australia	61%	61%	60%	•	•
10	California – USA	55%	54%	55%	•	•
11	Greece	n/a	49%	49%	n/a	•
12	New Zealand	47%	48%	46%	•	•
13	Austria	n/a	37%	41%	n/a	
14	Switzerland	22%	24%	26%		•
15	Other USA (outside of California)	28%	28%	25%	•	•

= 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®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Country of origin consumption

For the most part, the consumption levels for the top 10 countries of origin have taken a dramatic decline in both the shortterm and long-term run, with those outside the top 10 more stable

Q: What do market experts say?

"We're seeing [growing] interest in Central and Eastern Europe ."

Wine importer, Netherlands

Country of origin consumption: Tracking

% who have drunk wine from the following places in the past six months Base = All Dutch regular wine drinkers ($n \ge 1,009$)

Donl	ing loo	2019	2021	2022	Trac	king
капк	ing '22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	France	59%	57%	55%	+	•
2=	Spain	35%	35%	31%	+	+
2=	South Africa	40%	35%	31%	+	+
2=	Italy	32%	34%	31%	•	+
5	Chile	31%	29%	25%	+	+
6	Germany	22%	20%	20%	•	•
7	Australia	20%	18%	14%	+	+
8	Argentina	18%	15%	13%	+	•
9	Portugal	12%	12%	11%	•	•
10	California – USA	10%	8%	8%	•	•
11=	New Zealand	8%	7%	7%	•	•
11=	Austria	n/a	7%	7%	n/a	•
13	Greece	n/a	4%	5%	n/a	•
14	Switzerland	2%	1%	2%	•	+
15=	Other USA (outside of California)	1%	1%	1%	•	•

= 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®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Region of origin consumption / awareness

European region of origins dominate the list with French regions having most of the highest awareness and purchase incidences

Region of origin: Top 15 awareness and consumption levels % of those who know of or have purchased wine from the following regions

Base = All Dutch regular wine drinkers (n=1,009)



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

Source: Wine Intelligence, Vinitrac®, Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

Region of origin awareness

Most regions have maintained stable awareness levels among Dutch regular wine drinkers, though Bordeaux, the most popular, has seen a steep drop

Q: What do market experts say?

"We see ever-decreasing sales of Bordeaux reds, because people are far more openminded and not necessarily sticking to one region."

Wine buyer, Netherlands

Region of origin awareness: Top 15, tracking

% of those who know the following regions produce wine Base = All Dutch regular wine drinkers ($n \ge 1,009$)

Ranking '22		2019	2021	2022	Trac	king
Kallr	ting 22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	Bordeaux	82%	81%	75%	+	+
2	Champagne	75%	74%	72%	•	•
3	Prosecco	67%	68%	65%	•	•
4	Mosel	68%	66%	64%	+	
5	Bourgogne	71%	69%	62%	+	+
6	Côtes du Rhône	63%	62%	58%	+	•
7	Beaujolais	57%	55%	56%	•	•
8	Provence	57%	57%	54%	•	•
9=	Cava	54%	56%	53%	•	•
9=	Tuscany	57%	58%	53%	+	+
11=	Médoc / Haut-Médoc	54%	52%	52%	•	•
11=	Burgundy	54%	54%	52%	•	•
13=	Rioja	53%	54%	51%	•	•
13=	Alsace	52%	50%	51%	•	•
13=	Chianti	51%	51%	51%	•	•

= Represents equal ranking

↑/↓: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Region of origin consumption

Bordeaux's consumption level has had a steep fall since 2019, with Prosecco, Côtes du Rhône and Cava also seeing declines

Region of origin consumption: Top 15, tracking

% who have bought wine from the following wine-producing regions in the past 3 months Base = All Dutch regular wine drinkers ($n \ge 1,009$)

Ranking '22		2019	2021	2022	Trac	king
Kank	ting 22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	Bordeaux	25%	25%	20%	+	+
2	Prosecco	17%	18%	15%		+
3=	Rioja	15%	14%	12%		
3=	Mosel	13%	11%	12%		
3=	Médoc / Haut-Médoc	11%	10%	12%		
6	Champagne	12%	12%	11%	•	
7	Côtes du Rhône	15%	12%	10%	Ŧ	•
8	Bourgogne	12%	11%	9%	•	•
9=	Cava	10%	12%	8%	•	+
9=	Chablis	9%	7%	8%	•	•
9=	Stellenbosch	8%	8%	8%	•	•
12=	Tuscany	9%	9%	7%	•	•
12=	Alsace	6%	7%	7%	•	•
12=	Provence	7%	7%	7%	•	•
12=	Beaujolais	8%	7%	7%		

= Represents equal ranking

↑/↓: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Wine-Buying Behaviours Netherlands Wine Landscapes 2022

Wine-buying behaviours

Key takeaways

1. Evidence of the Dutch wine market premiumising

Across almost all occasions in both the offtrade and on-trade, the amount typically spent by Dutch regular wine drinkers has increased significantly since 2019.

2. Dutch drinkers are moving away from the lowest-priced wines

Significantly fewer wine drinkers are purchasing wine at lower price points than in previous years.

3. The on-trade is yet to recover from the pandemic

Purchase incidences among regular wine drinkers in the on-trade are yet to reach their 2019 levels across all on-trade settings.

Off- vs on-trade consumption

Around a quarter of total wine volume is in the off-trade and this is roughly even across most wine sub-categories

Share of consumption by volume



Wine-buying channel usage

The prevalence of supermarkets as the preferred wine-buying channel hasn't dwindled, with eight in 10 consumers purchasing wine there

Wine-buying channel usage: Top 11

% who have bought wine from the following channels in the past six months Base = All Dutch regular wine drinkers (n=1,009)



Source: Wine Intelligence, Vinitrac®, Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

Wine-buying channel usage

Off-licence chains have seen a 10% decrease in use between 2019 and 2022, because of the pandemic. The number of online wine shoppers increased to 18%.

Wine-buying channel usage: Tracking

% who have bought wine from the following channels in the past six months Base = All Dutch regular wine drinkers ($n \ge 1,009$)

D1	ing loo	2019	2021	2022	Trac	king
Kani	king '22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	In a supermarket	84%	81%	81%	•	•
2	At an off-licence chain	40%	41%	36%	₽	+
3	At a wine shop	24%	27%	26%	•	•
4=	At a wholesaler	10%	10%	10%	•	•
4=	From a supermarket website	n/a	9%	10%	n/a	•
6=	Via a wine importer	5%	6%	7%	•	•
6=	From a delivery app	n/a	5%	7%	n/a	•
8=	From a wine club or membership organisation	4%	4%	6%		•
8=	In a department store	7%	5%	6%	•	•
10	From a winery during a visit	n/a	4%	5%	n/a	•
11=	In a duty free shop	4%	2%	4%	•	+

18% are online wine buyers vs **15%** in 2021

= 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®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Wine-buying retailer usage

Reflecting the general trend in channel usage, the most popular retailers are mostly larger supermarket chains such as Albert Heijn, Jumbo and the German discount chains Lidl and Aldi. Specialist wine and spirits retailer Gall & Gall is a notable exception.

Wine-buying retailer usage: Top 15

% who mainly use the following retailers to buy wine Base = All Dutch regular wine drinkers (n=1,009)



Source: Wine Intelligence, Vinitrac®, Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

Wine-buying retailer usage

Most retailers have kept a consistent penetration rate from Dutch regular wine drinkers, but Lidl was one which experienced a big drop from pre-pandemic levels

Wine-buying retailer usage: Tracking

% who mainly use the following retailers to buy wine Base = All Dutch regular wine drinkers ($n \ge 1,009$)

Donl	zing '00	2019	2021	2022	Trac	king
Kalli	king '22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	Albert Heijn	50%	49%	47%	•	
2	Gall & Gall	37%	39%	35%	•	•
3	Jumbo	25%	26%	25%	•	
4	Lidl	23%	24%	19%	+	+
5	Aldi	12%	9%	12%	•	
6	Plus	9%	10%	8%	•	•
7=	Dirk van den Broek	6%	5%	5%	•	•
7=	Dirck III	3%	3%	5%		•
7=	Sligro	4%	4%	5%	•	•
10=	Makro	4%	5%	4%	•	•
10=	Hoogvliet	3%	3%	4%	•	•
10=	Vomar	2%	4%	4%	•	•
10=	Соор	4%	3%	4%	•	•
10=	Mitra	4%	4%	4%	•	•
15=	Dekamarkt	2%	3%	2%	•	

= Represents equal ranking

↑/→: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Consumption frequency

Boomers are the most likely consumers of wine on a daily basis, while significantly fewer Gen Xs do so.

Wine consumption frequency: Tracking

% who usually drink wine at the following frequency Base = All Dutch regular wine drinkers ($n \ge 1,009$)

	2019	2021	2022	Tracking	
	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
Most days / every day	11%	14%	13%	•	•
2-5 times a week	29%	28%	31%	•	•
About once a week	31%	32%	32%	•	•
1-3 times a month	29%	26%	24%	+	

Wine consumption frequency: by generation

% who usually drink wine at the following frequency Base = All Dutch regular wine drinkers (n=1,009)

	Regular Wine Drinkers	18-24 Gen Z	25-39 Millennials	40-54 Gen X	55+ Boomers
	(n=1,009)	(n=97)	(n=214)	(n=226)	(n=472)
Most days / every day	13%	7%	9%	4%	20%
2-5 times a week	31%	26%	32%	33%	31%
About once a week	32%	35%	37%	37%	27%
1-3 times a month	24%	32%	21%	26%	22%

% / %: 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®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Off-trade consumption frequency

Frequency of consumption for a relaxing drink at home is on the rise, with more drinking wine daily

Off-trade: Wine consumption frequency by occasion

Base = Those who buy wine in the off-trade



Off-trade spend

Consumers are moving away from the lowest-priced wines across all occasions and are spending significantly more at premium price points on formal and celebratory occasions

Off-trade: Wine spend per bottle by occasion

Base = Those who buy wine in the off-trade



Source: Wine Intelligence, Vinitrac®, Netherlands, Oct '19, Apr '22, (n≥1,009) Dutch regular wine drinkers

Average off-trade spend

Average spend on wine in the off-trade has significantly increased across all occasions with celebrations growing quickest as the wine market premiumises



On-trade consumption

The amount of wine bought in all ontrade locations has not fully recovered to pre-pandemic levels

Gen Zs have significantly higher consumption incidences in all on-trade settings and Millennials over-trading in bar consumption

Q: What do market experts say?

"Wine lovers are going to wine shops more and buy wines to have with dinner at home. They're not going out, but they're staying in and might buy a nice Burgundy wine for €50 instead of going to a restaurant and not being able to enjoy this nice Burgundy because it would cost them way more."

Wine importer, Netherlands

Wine purchase in on-trade

% who buy wine in a bar, pub or restaurant Base = All Dutch regular wine drinkers ($n \ge 1,009$)

On-trade location		2019 2021		2022	Tracking	
		(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
Bar or Pub	Yes	48%	41%	42%	+	•
	Νο	52%	59%	58%	†	•
Restaurant	Yes	86%	83%	82%	+	•
	Νο	14%	17%	18%		•
On-trade	On trade drinker	88%	84%	83%	+	•
	Not on trade drinker	12%	16%	17%		•

Wine purchase in on-trade: by generation

% who buy wine in a bar, pub or restaurant

Base = All Dutch regular wine drinkers (n=1,009)

On-trade location		Regular Wine Drinkers (n=1,009)	18-24 Gen Z (n=97)	25-39 Millennials (n=214)	40-54 Gen X (n=226)	55+ Boomers (n=472)
Bar or Pub	Yes	42%	54%	60%	39%	32%
	Νο	58%	46%	40%	61%	68%
Restaurant	Yes	82%	94%	87%	80%	78%
	Νο	18%	6%	13%	20%	22%
On-trade	On trade drinker	83%	97%	88%	81%	79%
	Not on trade drinker	17%	3%	12%	19%	21%

% / %: 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®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

On-trade consumption frequency

Regular wine drinkers are increasing their frequency of consumption across almost all occasions

On-trade: Wine consumption frequency by occasion

Base = Those who buy wine in the on-trade



On-trade spend

Regular wine drinkers are moving away from the lowest-priced wine on most occasions

On-trade: Wine spend per bottle by occasion

Base = Those who buy wine in the on-trade



Typical on-trade spend

On-trade spend has increased across all occasions, with a higher increase when relaxing at the end of the day

On-trade: Typical spend per occasion

Base = Those who buy wine in the on-trade



HOT TOPIC

Wine on-trade global comparison (1/2)

Dutch regular wine drinkers do not consume as much wine in the on-trade as those in other European markets

Wine on-trade: differences by market



Demographic insights

• Greater numbers of Gen Z wine drinkers say they have purchased wine in the on-trade when compared to regular wine drinkers as a whole

Source: Wine Intelligence, Vinitrac®, Apr '22, (n≥1,004), Global wine drinkers

HOT TOPIC

Wine on-trade global comparison (2/2)

Dutch regular wine drinkers tend to consume wine both in bars and restaurants, similar to those in neighbouring Belgium

Wine on-trade: differences by market



Demographic insights

- Significantly fewer male drinkers in the Dutch market purchase their wine in a bar or a pub when compared to all regular wine drinkers
- Both Gen Zs and Millennials are more likely to purchase wine in a bar or a pub, while Gen Zs are more likely to purchase wine in restaurants, compared to all regular wine drinkers

Source: Wine Intelligence, Vinitrac®, Apr '22, (n≥1,004), Global wine drinkers

Wine Views and Attitudes Netherlands Wine Landscapes 2022
Wine views and attitudes

Key takeaways

1. Dutch wine drinkers are more involved

The proportion of regular wine drinkers who are deemed highly-involved in the category has risen consistently since 2019,

2. Decreasing knowledge base

Although Dutch wine drinkers are becoming more involved in the category, their knowledge levels are significantly lower than both 2019 and 2021.

Attitudes towards wine

Millennials are the most experimental group of wine drinkers with Boomers on the other end of the spectrum, the least open to trying new wine styles and sticking with what they know

Attitudes towards wine: Tracking

% who 'agree' or 'strongly agree' with the following statements Base = All Dutch regular wine drinkers ($n \ge 1,009$)

	2019	2021	2022	Trac	king
	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
l enjoy trying new and different styles of wine on a regular basis	38%	40%	35%	•	ŧ
I don't mind what I buy so long as the price is right	17%	17%	19%	•	•
I know what I like and I tend to stick to what I know	45%	44%	45%	•	⇒

Attitudes towards wine by generation

% who 'agree' or 'strongly agree' with the following statements Base = All Dutch regular wine drinkers (n=1,009)

	Regular Wine Drinkers (n=1,009)	18-24 Gen Z (n=97)	25-39 Millennials (n=214)	40-54 Gen X (n=226)	55+ Boomers (n=472)
I enjoy trying new and different styles of wine on a regular basis	35%	45%	51%	39%	25%
I don't mind what I buy so long as the price is right	19%	25%	27%	22%	13%
I know what I like and I tend to stick to what I know	45%	30%	22%	39%	62%

Q: What do market experts say?

"I find it very interesting that Millennials are very curious in learning about wine and experimenting. They're basically rebelling against everything traditional."

Wine importer, Netherlands

 ↑/↓: 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

 Source: Wine Intelligence, Vinitrac®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Wine involvement

Significantly more regular wine drinkers now have high involvement with the wine category; Millennials are the group with the highest involvement

Wine involvement: Tracking

Base = All Dutch regular wine drinkers (n≥1,009)

	2019	2021	2022	Trac	cking
	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
High involvement	20%	25%	25%	•	•
Medium involvement	39%	42%	42%	•	
Low involvement	41%	33%	34%	+	•

Wine involvement by generation

Base = All Dutch regular wine drinkers (n=1,009)

	Regular Wine Drinkers	18-24 Gen Z	25-39 Millennials	40-54 Gen X	55+ Boomers
	(n=1,009)	(n=97)	(n=214)	(n=226)	(n=472)
High involvement	25%	11%	37%	29%	20%
Medium involvement	42%	48%	33%	39%	45%
Low involvement	34%	40%	30%	32%	34%

↑/♣: 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
 Source: Wine Intelligence, Vinitrac[®], Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Involvement and perceived expertise (1)

Wine has increasingly become an alcoholic beverage consumed for pleasure in the Dutch market with consumers looking for the best quality wine and believing wine to be reasonably-priced

Involvement and perceived expertise in wine: Tracking

% who 'agree' or 'strongly agree' with the following statements Base = All Dutch regular wine drinkers ($n \ge 1,009$)

Don	lring loo	2019	2021	2022	Trac	king
кап	king '22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	Drinking wine gives me pleasure	75%	80%	77%	•	•
2	I always look for the best quality wines I can get for my budget	66%	66%	66%	•	•
3	Generally speaking, wine is reasonably priced	52%	58%	55%	•	•
4	Deciding which wine to buy is an important decision	47%	51%	51%		•
5	I like to take my time when I purchase a bottle of wine	39%	44%	45%		•
5	I have a strong interest in wine	38%	44%	44%		•
7	Wine is important to me in my lifestyle	32%	41%	40%		•
3	l don't understand much about wine	37%	35%	38%	•	•
9	Compared to others, I know less about the subject of wine	33%	35%	37%		•
10	Generally speaking, wine is an expensive drink	24%	25%	30%		1
11	I feel competent about my knowledge of wine	21%	22%	25%	•	•

↑/♣: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac[®], Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Involvement and perceived expertise (2)

Millennials driving involvement and perceived expertise in wine, with a strong interest and confidence in their wine knowledge

Involvement and perceived expertise in wine by generation

% who 'agree' or 'strongly agree' with the following statements Base = All Dutch regular wine drinkers (n=1,009)

Ran	king '22	Regular Wine Drinkers	18-24 Gen Z	25-39 Millennials	40-54 Gen X	55+ Boomers
1	Drinking wine gives me pleasure	(n=1,009) 77%	(n=97) 67%	(n=214)	(n=226)	(n=472)
2	I always look for the best quality wines I can get for my budget	66%	60%	78% 65%	82% 67%	76% 67%
3	Generally speaking, wine is reasonably priced	55%	46%	57%	57%	54%
4	Deciding which wine to buy is an important decision	51%	48%	56%	54%	47%
5	I like to take my time when I purchase a bottle of wine	45%	37%	53%	53%	40%
6	I have a strong interest in wine	44%	45%	56%	49%	36%
7	Wine is important to me in my lifestyle	40%	31%	47%	43%	36%
8	l don't understand much about wine	38%	46%	36%	40%	35%
9	Compared to others, I know less about the subject of wine	37%	52%	39%	38%	32%
10	Generally speaking, wine is an expensive drink	30%	31%	32%	35%	26%
11	I feel competent about my knowledge of wine	25%	29%	34%	29%	18%

% / %: Statistically significantly higher / lower than all regular wine drinkers at a 95% confidence level Source: Wine Intelligence, Vinitrac®, Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

Wine knowledge and confidence

Compared with 2019 and 2021, wine knowledge among all Dutch regular wine drinkers has seen a slight decrease. Confidence levels have remained stabled since 2019

Wine knowledge index: Tracking

Base = All Dutch regular wine drinkers (n≥1,009)

	2019	2021	2022	Trac	king			
	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21	-2.2		
Knowledge Index	34.3	33.7	32.1	ŧ	+	Index change		
M(in a los availa de a los dava (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 Dutch regular wine drinkers ($n \ge 1,009$)

	2019	2021	2022	Trac	king	
	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21	+0.8
Confidence Index	44.8	45.9	45.6		•	Index
Wine confidence index (0	100) is a lawlated	Is a seal to seal the second second	t to subtable or second as		have the strength a	change

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®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Wine-drinking motivations

Boomers are the group more likely to drink wine based on taste, pairing with food and sharing; Millennials who are more motivated by the social status of wine

Wine drinking motivations

% who selected the following as reasons why they drink wine Base = All Dutch regular wine drinkers (n=1,009)

nking '22	Regular Wine Drinkers	18-24 Gen Z	25-39 Millennials	40-54 Gen X	55+ Boomers (n=472)
I really love the taste of wine	58%	46%	42%	<u> </u>	69%
To celebrate special occasions	51%	52%	43%	52%	54%
Wine is about sharing with a partner / close friend or family member	46%	35%	37%	46%	53%
Wine enhances food and meals	45%	32%	42%	40%	52%
Drinking wine makes me feel relaxed	35%	37%	36%	41%	32%
Wine is about sharing something with others	34%	36%	31%	31%	36%
Wine helps create a warm / friendly atmosphere	33%	35%	32%	36%	32%
I treat myself with wine at the end of the day	29%	25%	30%	28%	30%
Most of my friends drink wine	18%	20%	19%	15%	19%
I like learning about new wines	18%	23%	23%	18%	14%
Drinking wine can be good for my health	18%	10%	17%	18%	20%
Wine is a refreshing drink	15%	28%	18%	15%	11%
I like shopping / choosing wines to drink	14%	16%	22%	14%	11%
It makes people sophisticated	10%	14%	21%	8%	4%
Wine is a fashionable drink	7%	15%	10%	8%	4%
It makes me feel individual and unique	6%	8%	13%	7%	2%
	 Wine is about sharing with a partner / close friend or family member Wine enhances food and meals Drinking wine makes me feel relaxed Wine is about sharing something with others Wine helps create a warm / friendly atmosphere I treat myself with wine at the end of the day Most of my friends drink wine I like learning about new wines Drinking wine can be good for my health Wine is a refreshing drink I like shopping / choosing wines to drink It makes people sophisticated Wine is a fashionable drink 	Nking '22 Wine Drinkers (n=1,009) I really love the taste of wine 58% To celebrate special occasions 51% Wine is about sharing with a partner / close friend or family member 46% Wine enhances food and meals 45% Drinking wine makes me feel relaxed 35% Wine is about sharing something with others 34% Wine helps create a warm / friendly atmosphere 33% I treat myself with wine at the end of the day 29% Most of my friends drink wine 18% Drinking wine can be good for my health 18% Wine is a refreshing drink 15% I like shopping / choosing wines to drink 14% It makes people sophisticated 10% Wine is a fashionable drink 7%	Nking '22Wine Drinkers18-24 Gen Z (r=1.009)I really love the taste of wine58%46%To celebrate special occasions51%52%Wine is about sharing with a partner / close friend or family member46%35%Wine enhances food and meals45%32%Drinking wine makes me feel relaxed35%37%Wine helps create a warm / friendly atmosphere33%35%I treat myself with wine at the end of the day29%25%Most of my friends drink wine18%20%I like learning about new wines18%23%Drinking wine can be good for my health15%28%I like shopping / choosing wines to drink14%16%It makes people sophisticated10%14%Wine is a fashionable drink7%15%	Nking '22Wine Drinkers18-24 Gen Z25-39 MillennialsI really love the taste of wine(n=1,009)(n=97)(n=214)I really love the taste of wine58%46%42%To celebrate special occasions51%52%43%Wine is about sharing with a partner / close friend or family member46%35%37%Wine enhances food and meals45%32%42%Drinking wine makes me feel relaxed35%37%36%Wine is about sharing something with others34%36%31%Wine helps create a warm / friendly atmosphere33%35%32%I treat myself with wine at the end of the day29%25%30%Most of my friends drink wine18%20%19%I like learning about new wines18%23%23%Drinking wine can be good for my health15%28%18%I like shopping / choosing wines to drink14%16%22%It makes people sophisticated10%14%21%Wine is a fashionable drink7%15%10%	wine Drinkers Wine Gen Z 18-24 Millennials 25-33 Gen X 40-54 Gen X I really love the taste of wine 58% 46% 42% 56% To celebrate special occasions 51% 52% 43% 52% Wine is about sharing with a partner / close friend or family member 46% 35% 37% 46% Wine enhances food and meals 45% 32% 42% 40% Drinking wine makes me feel relaxed 35% 37% 36% 41% Wine is about sharing something with others 34% 36% 31% 31% Wine helps create a warm / friendly atmosphere 33% 35% 32% 36% I treat myself with wine at the end of the day 29% 25% 30% 28% Most of my friends drink wine 18% 20% 19% 15% I like learning about new wines 18% 23% 23% 18% Drinking wine can be good for my health 18% 10% 17% 18% I like shopping / choosing wines to drink 14% 16%

= Represents equal ranking

% / %: Statistically significantly higher / lower than all regular wine drinkers at a 95% confidence level Source: Wine Intelligence, Vinitrac[®], Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

HOT TOPIC Wine-drinking motivations

Dutch regular wine drinkers are more likely to drink wine on special occasions than those in most other European countries

Top wine motivation: differences by market



Status symbol

It makes me feel individual and unique It makes people sophisticated Wine is a fashionable drink Most of my friends drink wine

Personal benefits

Wine enhances food and meals Drinking wine makes me feel relaxed Drinking wine can be good for my health I treat myself with wine at the end of the day Wine is a refreshing drink I really love the taste of wine

Wine as a passion subject I like shopping / choosing wines to drink I like learning about new wines

Social / special occasions

To celebrate special occasions Wine helps create a warm / friendly atmosphere Wine is about sharing with a partner / close friend or family member Wine is about sharing something with others

Source: Wine Intelligence, Vinitrac®, Apr '22, (n≥1,004), Global wine drinkers

Wine-buying choice cues

Grape variety is the top purchase cue, but brand, origin and packaging are becoming more important

Wine choice cues: Tracking

% who indicate each of the following factors is 'important' or 'very important' when buying wine Base = All Dutch regular wine drinkers ($n \ge 1,009$)

Pank	ting '22	2019	2021	2022	Trac	king
Nallr	ang 22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	Grape variety	66%	68%	67%	•	•
2	Wine that matches or complements food	64%	62%	65%	•	•
3	A brand I am aware of	59%	60%	63%		•
4	Taste or wine style descriptions displayed on the shelves or on wine labels	61%	62%	61%		•
5	Promotional offer	63%	63%	60%	•	•
6=	Recommendation by friend or family	57%	58%	56%		•
6=	The country of origin	51%	53%	56%		•
8	The region of origin	46%	48%	53%		
9	Recommendation by wine critic or writer	36%	39%	41%		•
10	Appeal of the bottle and / or label design	34%	38%	40%		•
11=	Recommendations from shop staff or shop leaflets	32%	32%	34%	•	•
11=	Alcohol content	29%	29%	34%	+	+
13	Recommendation by wine guide books	28%	30%	32%		•
14	Whether or not the wine has won a medal or award	14%	17%	19%	+	•

Q: What do market experts say?

"You have educated wine drinkers that go to specialist wine shops, to the boutique wine shops. In the supermarkets, they look at the label and they look at the grape variety, and not specifically where it's coming from."

Wine importer, Netherlands

= Represents equal ranking

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

Source: Wine Intelligence, Vinitrac®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Hot Topic: Wine Packaging and Closures Netherlands Wine Landscapes 2022

Wine packaging and closures

Key takeaways

1. Alternative packaging is more popular among Millennials

Millennials have higher purchase incidences for Tetra Pak and cans, while both they and Gen Zs purchase more magnums than regular wine drinkers as a whole.

2. Lower preference for natural cork

Significantly fewer wine drinkers prefer buying wine closures with natural cork, with around 50% liking bottles with screw-caps.

Packaging type consumption / awareness

The standard bottle format continues to dominate the Dutch market

Q: What do market experts say?

"We're conservative in the Netherlands. Compared to other markets I work in alternative packaging isn't taking off. In the Netherlands, bag-in-box is still not taking off. We really want to increase bag-in-box because it's got such good potential, and it's carried by the supermarkets, but it's just not selling as well as in other markets."

Wine importer, Netherlands

Packaging types: Awareness and consumption levels % of those who are aware of or have purchased wine in the following packaging types



Source: IWSR estimate

Source: Wine Intelligence, Vinitrac®, Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

Packaging purchase and conversion

Millennials are leading the trend in the consumption of alternative packaging formats, with Magnum's popularity in particular with Gen Z and millennials being more associated with social occasions

Packaging purchase: by generation

% who have purchased wine in the following packaging types Base = All Dutch regular wine drinkers (n=1,009)

Rar	nking '22	Regular Wine Drinkers (n=1,009)	18-24 Gen Z (n=97)	25-39 Millennials (n=214)	40-54 Gen X (n=226)	55+ Boomers (n=472)
1	Standard bottle (750 ml)	84%	76%	76%	87%	88%
2	Small bottle (single serve)	17%	24%	20%	21%	12%
3	Large glass bottle / magnum (1.5L)	15%	29%	22%	18%	7%
4	Large bag-in-box (3L)	6%	3%	2%	5%	9%
5	Tetra pak	4%	1%	7%	4%	2%
6	Small bag-in-box (1.5L)	3%	1%	4%	3%	2%
7=	Pouch	2%	2%	4%	3%	1%
7=	Can	2%	3%	6%	2%	0%

Packaging conversion: by generation

% who are aware of and have purchased wine in the following packaging types Base = All Dutch regular wine drinkers (n=1,009)

Rai	ıking '22	Regular Wine Drinkers (n=1,009)	18-24 Gen Z (n=97)	25-39 Millennials (n=214)	40-54 Gen X (n=226)	55+ Boomers (n=472)
1	Standard bottle (750 ml)	93%	91%	91%	96%	94%
2	Large glass bottle / magnum (1.5L)	26%	47%	39%	31%	12%
3	Small bottle (single serve)	25%	33%	32%	32%	17%
4	Large bag-in-box (3L)	17%	13%	8%	15%	20%
5	Can	16%	16%	33%	14%	4%
6	Tetra pak	10%	4%	23%	11%	6%
7=	Pouch	8%	8%	16%	8%	5%
7=	Small bag-in-box (1.5L)	8%	4%	16%	10%	4%

= Represents equal ranking

Grey shading: low sample size (n<50)

↑/↓: 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

Source: Wine Intelligence, Vinitrac®, Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

HOT TOPIC Wine closure preferences

Screw-caps are a favourite closure among Dutch regular wine drinkers, with natural cork a declining preference



↑ / ↓: Statistically significantly higher / lower than the 2019 wave at a 95% confidence level Source: Wine Intelligence, Vinitrac[®], Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

HOT TOPIC Views on wine closure types

Screw-cap has positive associations for its practicality and ease of use for everyday drinking



Hot Topic: Consumer Sentiment Netherlands Wine Landscapes 2022

Consumer sentiment

Key takeaways

1. Dutch wine drinkers are happy, but worried about the near future

Dutch regular wine drinkers are happy and feel confident about managing their finances, though more are actively seeking out promotions. There are worries about the year ahead.

2. Lower levels of going out

In line with lower incidences of on-trade purchases of wine, Dutch regular wine drinkers are going out less than before

HOT TOPIC

Consumer sentiment

Dutch regular wine drinkers are happy with their personal finances, while keen to seek out promotions, but they are pessimistic about the future

Cost of living impact

Net score of % who agree with bottom statement subtracted from the % who agree with the top statement Base = All Dutch regular wine drinkers (n=1,009)



Demographic insights

• Greater numbers of both Gen Z and Millennials drinkers were uncertain about their ability to manage their finance and were currently unhappy about their situation when compared to RWDs

Q: What do market experts say?

"For now, confidence is high, but I don't know for how long that will last. There's still a lot of uncertainty in the air. What will happen later in the year? Will we have lockdowns again? How is the war? How is that going to evolve? The inflation rate is really, really high too."

Wine consultant, Netherlands

Source: Wine Intelligence, Vinitrac®, Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

HOT TOPIC Consumer sentiment

Despite general optimism among consumers, there is still a reluctance to go out

Cost of living impact

Net score of % who agree with bottom statement subtracted from the % who agree with the top statement Base = All Dutch regular wine drinkers (n=1,009)



Demographic insights

Brand Health Netherlands Wine Landscapes 2022

Brand health

Key takeaways

Wild Pig has risen to be the number two power brand

Wild Pigs replaces Kaapse Pracht as one of the three most powerful wine brands in the Dutch market and leapfrogs JP Chenet to take second place. Lindeman's remains the most powerful brand in the market

2. Awareness and purchase incidences in decline

Most mainstream brands in the Netherlands have seen their incidences of awareness and purchase drop significantly since 2019 as Dutch regular wine drinkers focus on a narrower portfolio of brands.

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
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	Brand connection index
Recommendation	% who would recommend each brand to a friend Base = Those who have heard of each brand	Brand connection index

Wine Brand

Power Index

Netherlands Brand Power

Lindeman's holds on to its top spot in the 2022 Netherlands Brand Power Index







Dutch Brand Power Index 2022

Lindeman's and JP Chenet retain their number one and three positions, while Wild Pig replaces Kaapse Pracht to take the number two spot

Ranl	xing '22	Final Index	Tracking vs 2021	Score difference vs 2021	Rank	ting '22	Final Index	Tracking vs 2021	Score difference vs 2021
1	Lindeman's	96.9	=	0.8	16	Welmoed	52.0	₹- 6	-5.8
2	Wild Pig	80.8	★+2	5.7	17	Campo Viejo	51.8	★+2	4.9
3	J.P. Chenet	79.6	=	2.4	18	Hardys	51.5	₹-6	-3.3
4	Kaapse Pracht	78.5	₹-2	-4.4	19	Alpaca	51.0	n/a	n/a
5	Мооі Каар	73.1	≜ +1	2.7	20	Cono Sur	50.2	₹-5	-2.7
6	Supermarket own brand	72.8	₹-1	-1.2	21	Torres	49.2	₹-4	0.1
7	Gato Negro	63.5	=	-0.4	22	Barefoot	48.4	=	4.2
8	Casillero del Diablo	62.2	≜ +1	1.8	23	Norton	47.8	₹-5	-1.0
9	Jacob's Creek	59.7	₽-1	-2.3	24	Yellow Tail	44.9	₹-3	0.3
10	Stoney Creek	57.4	≜ +1	2.2	25	Maison LaCheteau	44.5	₹-2	1.0
11	Gallo Family Vineyards	56.8	≜+3	3.3	26=	Penfolds	44.2	n/a	n/a
12	Undurraga	56.4	≜ +1	2.7	26=	Kim Crawford	44.2	n/a	n/a
13	Berberana	55.7	★ +3	3.0	28	Kumala	43.5	n/a	n/a
14	i heart Wines	55.4	n/a	n/a	29	Nederburg	43.4	₹-9	-1.4
15	La Tulipe	55.3	n/a	n/a	30	Valdivieso	42.1	₹-5	2.2

Brand health: Consumption / awareness

French wine brand JP Chenet is the most well-known brand followed by Australian wine brand Lindeman's.

Notably, supermarket own-brand has a high purchase incidence relative to its awareness

Brand health: Top 15 awareness and consumption levels

Base = All Dutch regular wine drinkers (n=1,009)



"Lindeman's and Jacob's Creek are doing very

well in the Dutch market at the moment"

O: What do market experts say?

Wine importer, Netherlands

Source: Wine Intelligence, Vinitrac[®], Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

Brand awareness: Tracking

Decreasing awareness among the top 15 mainstream brands since 2019, with regular wine drinkers aware of fewer brands

Awareness: Tracking

% who have heard of the following brands Base = All Dutch regular wine drinkers (n≥1,009)

Par	ıking '22	2019	2021	2022	Trac	king	D.	anking '99	2019	2021	2022	Trac	king
Kai	ikiig 22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21	Ranking '22		(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	J.P. Chenet	67%	64%	56%	+	+	16	La Tulipe	21%	23%	22%	•	•
2	Lindeman's	61%	59%	54%	+	+	17	Undurraga	21%	23%	21%	•	•
3	Kaapse Pracht	52%	50%	47%	+	⇒	18	= Norton	21%	20%	20%	•	•
4	Wild Pig	49%	50%	44%	+	+	18	= Osborne	26%	24%	20%	+	+
5	Мооі Каар	45%	45%	43%	•	•	20	Alpaca	n/a	19%	18%	n/a	•
6	Jacob's Creek	44%	44%	41%	•	•	21	Nederburg	19%	19%	17%	•	•
7=	Gato Negro	33%	39%	34%	•	+	22	Berberana	17%	17%	16%	•	
7=	Casillero del Diablo	38%	36%	34%	+	•	23	= Maison LaCheteau	17%	15%	14%	+	•
7=	Welmoed	32%	34%	34%	•	•	23	= Frontera	16%	16%	14%	•	•
10	Supermarket own brand	45%	41%	32%	+	+	25	= La Châsse	13%	14%	13%	•	•
11	Hardys	26%	28%	28%	•	•	25	= Yellow Tail	14%	13%	13%	•	•
12	Campo Viejo	28%	28%	27%	•	•	25	= Mouton Cadet	15%	12%	13%	•	•
13	Torres	31%	30%	26%	+	+	28	= Barefoot	n/a	13%	12%	n/a	•
14	Stoney Creek	n/a	30%	25%	n/a	+	28	= Valdivieso	14%	15%	12%	•	+
15	Gallo Family Vineyards	26%	28%	24%	•	Ŧ	30	Les Dauphins	13%	12%	11%	•	•

Results for all brands available in the data table = 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®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Brand purchase: Tracking

Regular wine drinkers are buying a narrower portfolio of brands with purchase rates among the top five brands all down

Purchase: Tracking

% who have bought the following brands in the past three months Base = All Dutch regular wine drinkers ($n \ge 1,009$)

king 'oo	2019	2021	2022	Trac	king	Par	king '99	2019	2021	2022	Trac	king
Kiiig 22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21	IXa1		(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
Lindeman's	20%	17%	15%	+	•	12=	La Tulipe	4%	4%	4%	•	•
Supermarket own brand	18%	17%	11%	+	+	12=	Norton	4%	3%	4%	•	•
Wild Pig	15%	13%	9%	+	+	12=	Campo Viejo	5%	5%	4%	+	•
Kaapse Pracht	12%	11%	8%	ŧ	+	12=	Torres	5%	4%	4%	•	•
J.P. Chenet	11%	10%	8%	+	+	20=	Alpaca	n/a	5%	3%	n/a	•
Casillero del Diablo	9%	7%	8%	•		20=	i heart Wines	n/a	4%	3%	n/a	•
Мооі Каар	9%	8%	7%			20=	Nederburg	4%	3%	3%	•	•
Gato Negro	8%	10%	6%	•	+	20=	Valdivieso	3%	4%	3%	•	•
Stoney Creek	n/a	7%	5%	n/a		20=	Yellow Tail	3%	2%	3%	•	•
Jacob's Creek	9%	7%	5%	+	+	25=	Barefoot	n/a	3%	2%	n/a	•
Hardys	4%	5%	5%	•	•	25=	Frontera	2%	2%	2%	•	•
Berberana	5%	4%	4%	•	•	25=	Osborne	3%	2%	2%	+	•
Gallo Family Vineyards	6%	5%	4%	•	•	25=	Alamos	n/a	2%	2%	n/a	•
Welmoed	4%	4%	4%	•	•	25=	Maison LaCheteau	3%	2%	2%	+	•
Undurraga	6%	6%	4%	÷	+	25=	Les Dauphins	1%	2%	2%	•	•
	Supermarket own brand Wild Pig Kaapse Pracht J.P. Chenet Casillero del Diablo Mooi Kaap Gato Negro Stoney Creek Jacob's Creek Hardys Berberana Gallo Family Vineyards Welmoed	King '22(n=2,017)Lindeman's20%Supermarket own brand18%Wild Pig15%Kaapse Pracht12%J.P. Chenet11%Casillero del Diablo9%Mooi Kaap9%Gato Negro8%Stoney Creekn/aJacob's Creek9%Hardys4%Berberana5%Gallo Family Vineyards6%Welmoed4%	King '22 (n=2,017) (n=2,000) Lindeman's 20% 17% Supermarket own brand 18% 17% Wild Pig 15% 13% Kaapse Pracht 12% 11% J.P. Chenet 11% 10% Casillero del Diablo 9% 7% Mooi Kaap 9% 8% Gato Negro 8% 10% Stoney Creek n/a 7% Jacob's Creek 9% 5% Berberana 5% 4% Gallo Family Vineyards 6% 5% Welmoed 4% 4%	King '22 (n=2,017) (n=2,000) (n=1,009) Lindeman's 20% 17% 15% Supermarket own brand 18% 17% 11% Wild Pig 15% 13% 9% Kaapse Pracht 12% 11% 8% J.P. Chenet 11% 10% 8% Casillero del Diablo 9% 7% 8% Mooi Kaap 9% 8% 7% Gato Negro 8% 10% 6% Stoney Creek n/a 7% 5% Hardys 4% 5% 5% Gallo Family Vineyards 6% 5% 4% Welmoed 4% 4% 4%	NMM 22 (n=2,017) (n=2,000) (n=1,009) vs. '19 Lindeman's 20% 17% 15% I Supermarket own brand 18% 17% 11% I Wild Pig 15% 13% 9% I Kaapse Pracht 12% 11% 8% I J.P. Chenet 11% 10% 8% I Casillero del Diablo 9% 7% 8% I Mooi Kaap 9% 8% 7% I Gato Negro 8% 10% 6% I Jacob's Creek 9% 7% 5% I Berberana 5% 4% 4% I Gallo Family Vineyards 6% 5% 4% I	Ntmg '22 (n=2,017) (n=2,000) (n=1,009) vs. '19 vs. '21 Lindeman's 20% 17% 15% • • Supermarket own brand 18% 17% 11% • • Wild Pig 15% 13% 9% • • Kaapse Pracht 12% 11% 8% • • J.P. Chenet 11% 10% 8% • • Gailler odel Diablo 9% 7% 8% • • Mooi Kaap 9% 8% 10% 6% • • Jacob's Creek n/a 7% 5% n/a • Hardys 6% 5% 4% • • Gallo Family Vineyards 6% 5% 4% • •	Iking 22 (n=2,017) (n=2,000) (n=1,009) vs. '19 vs. '21 Kar Lindeman's 20% 17% 15% • • 12= Supermarket own brand 18% 17% 11% • • 12= Wild Pig 15% 13% 9% • • 12= Kaapse Pracht 12% 11% 8% • • 12= J.P. Chenet 11% 10% 8% • • 20= Casillero del Diablo 9% 7% 8% • • 20= Gato Negro 8% 10% 6% • 20= 20= Stoney Creek n/a 7% 5% • 20= 20= Jacob's Creek 9% 7% 5% • 20= <t< td=""><td>King 22(n=2,017)(n=2,000)(n=1,009)vs. '19vs. '19vs. '10(n=1,009)vs. '10(n=1,009)(n=1,009)vs. '10(n=1,009)(n</td><td>King 22 (n=2,017) (n=2,007) (n=1,009) vs. '19 vs. '21 Kanking 22 (n=2,017) (n=2,017) Lindeman's 20% 17% 15% I 12 La Tulipe 4% Supermarket own brand 18% 17% 11% I I I I I I 4% Wild Pig 15% 13% 9% I</td><td>King 22(n=2,00)(n=1,009)vs. '19vs. '21Kanking 22(n=2,017)(n=2,000)Lindeman's20%17%15%\bullet12La Tulipe4%4%Supermarket own brand18%17%11%\bullet12=Norton4%3%Wild Pig15%13%9%\bullet12=Campo Viejo5%5%Kaapse Pracht12%11%8%\bullet12=Torres5%4%J.P. Chenet11%10%8%$\bullet$$\bullet$20=Alpacan/a5%Mooi Kaap9%8%7%$\bullet$$\bullet$20=Nederburg4%3%Gato Negro8%10%6%\bullet20=Valdivieso3%4%Jacob's Creekn/a7%5%n/a\bullet25=Barefootn/a3%Hardys4%5%5%$\bullet$$\bullet$25=Osborne3%2%Gallo Family Vineyards6%5%4%$\bullet$$\bullet$25=Maison LaCheteau3%2%Welmoed4%4%$\bullet$$\bullet$$\bullet$25=Maison LaCheteau3%2%</td><td>King 22 (n=2,017) (n=2,007) (n=2,007) (n=1,009) vs. '19 vs. '19 King 22 (n=2,017) (n=2,007) (n=1,009) Lindeman's 20% 17% 15% I Image: Second Secon</td><td>King 22 (n=2.017) (n=2.000) (n=1.009) vs. '19 vs. '19 Lindeman's 20% 17% 15% I 12= La Tulipe 4% 4% 4% Image: constraints Supermarket own brand 18% 17% 11% Image: constraints 12= Norton 4% 4% 4% Image: constraints Wild Pig 15% 13% 9% Image: constraints 12= Norton 4% 3% 4% Image: constraints J.P. Chenet 11% 8% Image: constraints 12= Torres 5% 4% 4% Image: constraints 1/m Image: constraints 1/m Image: constraints 1/m 1/m Image: constraints 1/m Image: constraits 1/m 1/m<</td></t<>	King 22(n=2,017)(n=2,000)(n=1,009)vs. '19vs. '19vs. '10(n=1,009)vs. '10(n=1,009)(n=1,009)vs. '10(n=1,009)(n	King 22 (n=2,017) (n=2,007) (n=1,009) vs. '19 vs. '21 Kanking 22 (n=2,017) (n=2,017) Lindeman's 20% 17% 15% I 12 La Tulipe 4% Supermarket own brand 18% 17% 11% I I I I I I 4% Wild Pig 15% 13% 9% I	King 22(n=2,00)(n=1,009)vs. '19vs. '21Kanking 22(n=2,017)(n=2,000)Lindeman's20%17%15% \bullet 12La Tulipe4%4%Supermarket own brand18%17%11% \bullet 12=Norton4%3%Wild Pig15%13%9% \bullet 12=Campo Viejo5%5%Kaapse Pracht12%11%8% \bullet 12=Torres5%4%J.P. Chenet11%10%8% \bullet \bullet 20=Alpacan/a5%Mooi Kaap9%8%7% \bullet \bullet 20=Nederburg4%3%Gato Negro8%10%6% \bullet 20=Valdivieso3%4%Jacob's Creekn/a7%5%n/a \bullet 25=Barefootn/a3%Hardys4%5%5% \bullet \bullet 25=Osborne3%2%Gallo Family Vineyards6%5%4% \bullet \bullet 25=Maison LaCheteau3%2%Welmoed4%4% \bullet \bullet \bullet 25=Maison LaCheteau3%2%	King 22 (n=2,017) (n=2,007) (n=2,007) (n=1,009) vs. '19 vs. '19 King 22 (n=2,017) (n=2,007) (n=1,009) Lindeman's 20% 17% 15% I Image: Second Secon	King 22 (n=2.017) (n=2.000) (n=1.009) vs. '19 vs. '19 Lindeman's 20% 17% 15% I 12= La Tulipe 4% 4% 4% Image: constraints Supermarket own brand 18% 17% 11% Image: constraints 12= Norton 4% 4% 4% Image: constraints Wild Pig 15% 13% 9% Image: constraints 12= Norton 4% 3% 4% Image: constraints J.P. Chenet 11% 8% Image: constraints 12= Torres 5% 4% 4% Image: constraints 1/m Image: constraints 1/m Image: constraints 1/m 1/m Image: constraints 1/m Image: constraits 1/m 1/m<

Results for all brands available in the data table = 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®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Brand conversion

Supermarket own-brands and I Heart wines performs well among where consumers are aware of them

Conversion: Top 15

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



Source: Wine Intelligence, Vinitrac®, Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

Brand conversion: Tracking

Conversion rates are stable for most brands, though those mainstream brands Lindeman's and Wild Pig have fallen

Conversion: Tracking

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

Ranking '22		2019	2021	2022	Trac	king	D.	anking '22	2019	2021	2022	Trac	king
Kai	ikiig 22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21			(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	Supermarket own brand	39%	41%	35%	•	•	15	= Alamos	n/a	18%	19%	n/a	•
2	i heart Wines	n/a	38%	34%	n/a	•	17	= Norton	19%	15%	18%	•	•
3	Luis Felipe Edwards	23%	10%	28%	•	†	17	= Alpaca	n/a	25%	18%	n/a	•
4=	Lindeman's	33%	29%	27%	+	•	17	= KWV	23%	21%	18%	•	•
4=	Berberana	29%	22%	27%	•	•	17	= Gato Negro	24%	25%	18%	+	+
6=	Valdivieso	23%	25%	25%	•	•	17	= Nederburg	20%	15%	18%	•	•
6=	Cono Sur	18%	23%	25%	•	•	17	= Kaapse Pracht	24%	21%	18%	+	•
8	Kim Crawford	14%	24%	24%	•	•	17	= Barefoot	n/a	22%	18%	n/a	•
9=	Casillero del Diablo	23%	20%	22%	•	•	17	= Gallo Family Vineyards	22%	19%	18%	•	•
9=	Banrock Station	17%	12%	22%	•	•	25	= Mooi Kaap	20%	19%	17%	•	•
11	Stoney Creek	n/a	24%	21%	n/a	•	25	= Concha y Toro	17%	16%	17%	•	•
12=	Yellow Tail	22%	17%	20%	•	•	25	= Pasqua	n/a	11%	17%	n/a	•
12=	Georges Duboeuf	21%	11%	20%	•	•	25	= Santa Alicia	19%	15%	17%	•	•
12=	Wild Pig	31%	25%	20%	+	+	25	= La Tulipe	20%	18%	17%	•	•
15=	Undurraga	29%	25%	19%	+	•	25	= Hardys	16%	18%	17%	•	•

= Represents equal ranking

Grey shading: low sample size (n<50)

n/a = tracking unavailable for this wave

Results for all brands available in the data table

↑/↓: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Brand consideration

The gap between most of the top 15 brands measured by consideration incidence is relatively small

Consideration: Top 15

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



Source: Wine Intelligence, Vinitrac®, Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

Brand consideration: Tracking

Consideration levels are up for almost all of the top 30 brands

Consideration: Tracking

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

Don	king '22	2019	2021	2022	Trac	king	D	nking '22	2019	2021	2022	Trac	king
Nall	kiig 22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21	Ka	liikiiig 22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	Lindeman's	56%	54%	61%			15 [.]	= Alamos	n/a	33%	49%	n/a	†
2=	Undurraga	49%	50%	57%		•	15 [:]	= Jacob's Creek	48%	44%	49%	•	•
2=	Valdivieso	47%	46%	57%			18	= Мооі Каар	47%	44%	48%	•	•
4=	Gato Negro	55%	51%	55%	•	•	18:	= Barefoot	n/a	47%	48%	n/a	•
4=	Berberana	47%	48%	55%	•	•	18	= Maison Castel	n/a	28%	48%	n/a	
4=	i heart Wines	n/a	45%	55%	n/a	•	18:	= La Tulipe	42%	42%	48%	•	•
7	Cono Sur	46%	37%	54%	•	•	18	Banrock Station	39%	26%	48%	•	
8=	Kaapse Pracht	53%	45%	53%	•	•	23	= Torres	41%	39%	47%	•	+
8=	Wild Pig	56%	53%	53%	•	•	23	= Campo Viejo	44%	40%	47%	•	•
10=	Casillero del Diablo	46%	45%	52%		+	25	= Norton	44%	44%	46%	•	•
10=	Yellow Tail	49%	49%	52%	•	•	25	= Kumala	40%	47%	46%	•	•
12	Supermarket own brand	53%	51%	51%	•	•	27:	= Stoney Creek	n/a	46%	43%	n/a	•
13=	Nederburg	35%	38%	50%			27:	= Frontera	32%	36%	43%		•
13=	Alpaca	n/a	45%	50%	n/a	•	27:	= Gallo Family Vineyards	47%	45%	43%	•	•
15=	Penfolds	48%	39%	49%	•	•	30	Grand Sud	44%	39%	42%	•	•

Results for all brands available in the data table = 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®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Brand affinity

Chilean brand Cono Sur commands the top position for brand affinity, with approximately six in 10 Dutch believing that this brand is right for people like them

Affinity: Top 15

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



Source: Wine Intelligence, Vinitrac[®], Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

Brand affinity: Tracking

Cono Sur has significantly increased its affinity incidence compared with 2019 and 2021

Affinity: Tracking

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

Don	king '22	2019	2021	2022	Trac	king	Do	nking '22	2019	2021	2022	Trac	king
Kall	king 22 (n=2,017) (n=2,01		(n=2,000)	(n=1,009)	vs. '19	vs. '21	Na	iikiiig 22	(n=2,017)	I7) (n=2,000) (n=1,009) a 41% 42% b 37% 41% a 40% 39% b 40% 39% a 37% 38% a 39% 38% a 39% 38% a 39% 38% a 39% 37% a 39% 37% a 40% 36% a 40% 36% a 29% 34% a 40% 36% a 29% 34%	vs. '19	vs. '21	
1	Cono Sur	37%	31%	57%	1	†	13=	Yellow Tail	41%	41%	42%		
2	Valdivieso	43%	42%	51%	•	•	17=	Norton	41%	37%	41%	•	•
3	Lindeman's	52%	49%	50%	•	•	17=	Мооі Каар	42%	40%	41%		•
4	Supermarket own brand	50%	52%	48%	•	•	19	Kumala	38%	40%	39%	•	•
5	Undurraga	44%	45%	47%	•	•	20=	Alamos	n/a	37%	38%	n/a	•
6	Berberana	42%	44%	46%	•	•	20=	Jacob's Creek	44%	39%	38%	+	•
7	i heart Wines	n/a	50%	45%	n/a	•	20=	Campo Viejo	37%	38%	38%	•	•
8=	Gato Negro	47%	45%	44%	•	•	23=	Frontera	29%	29%	37%	•	•
8=	Nederburg	34%	31%	44%	†	+	23=	Barefoot	n/a	41%	37%	n/a	•
10=	La Tulipe	38%	37%	43%	•	•	23=	Stoney Creek	n/a	39%	37%	n/a	•
10=	Casillero del Diablo	42%	40%	43%	•	•	26=	Gallo Family Vineyards	42%	40%	36%	•	•
10=	Wild Pig	48%	45%	43%	•	•	26=	Alpaca	n/a	40%	36%	n/a	•
13=	Penfolds	41%	33%	42%	•	•	28=	Les Dauphins	31%	29%	34%	•	•
13=	Torres	35%	34%	42%		+	28=	Hardys	36%	36%	34%	•	•
13=	Kaapse Pracht	47%	43%	42%	•	•	28=	Maison LaCheteau	28%	28%	34%	•	•

Results for all brands available in the data table

= 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®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Brand recommendation

As with brand affinity, Cono Sur is the highest ranking brand for recommendation, with almost half of Dutch regular wine drinkers likely to recommend the brand to a friend

Recommendation: Top 15

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



Source: Wine Intelligence, Vinitrac®, Netherlands, Apr '22, (n=1,009) Dutch regular wine drinkers

Brand recommendation: Tracking

Significantly more Dutch regular wine drinkers would recommend Cono Sur to a friend now compared to in 2019 and 2021

Recommendation: Tracking

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

Don	king '22	2019	2021	2022	Trac	king	D	anking 'aa	2019	2021	2022	Trac	king
Kall	iniig 22	(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21	Ranking '22		(n=2,017)	(n=2,000)	(n=1,009)	vs. '19	vs. '21
1	Cono Sur	24%	26%	45%	1	1	16	= Gato Negro	32%	32%	31%	•	•
2	Lindeman's	41%	40%	41%	•	•	16	= Campo Viejo	26%	26%	31%	•	•
3	i heart Wines	n/a	30%	39%	n/a	⇒	16	= Yellow Tail	28%	31%	31%	⇒	•
4=	Undurraga	29%	30%	36%	•	•	16	= Banrock Station	21%	16%	31%	•	+
4=	Luis Felipe Edwards	29%	26%	36%	•	•	20	Barefoot	n/a	34%	30%	n/a	•
4=	Berberana	28%	35%	36%	•	•	21	= Wild Pig	36%	35%	29%	+	+
7=	Alamos	n/a	24%	35%	n/a		21	= Nederburg	24%	19%	29%	•	
7=	Valdivieso	32%	35%	35%	•	•	21	= Norton	23%	27%	29%	•	•
7=	Kumala	27%	28%	35%	•	•	24	= Stoney Creek	n/a	27%	28%	n/a	•
10=	Tarapacá	n/a	21%	34%	n/a	•	24	= Santa Alicia	25%	25%	28%	•	•
10=	Casillero del Diablo	29%	34%	34%	•	•	24	= Gallo Family Vineyards	29%	28%	28%		•
12	Penfolds	28%	24%	33%	•	•	24	= Mouton Cadet	33%	32%	28%	•	•
13=	Kaapse Pracht	32%	30%	32%	•	•	28	= Alpaca	n/a	27%	27%	n/a	•
13=	Torres	27%	27%	32%	•	•	28	= Jacob's Creek	28%	25%	27%	•	•
13=	La Tulipe	26%	28%	32%	•	•	28	= Pasqua	n/a	21%	27%	n/a	•

= Represents equal ranking

Grey shading: low sample size (n<50)

n/a = tracking unavailable for this wave

Results for all brands available in the data table

↑/↓: Statistically significantly higher / lower than the previous wave(s) at a 95% confidence level Source: Wine Intelligence, Vinitrac®, Netherlands, Mar '19, Jan & July '21, Apr '22, (n≥1,009) Dutch regular wine drinkers

Research Methodology Netherlands Wine Landscapes 2022

Research methodology

QUANTITATIVE

Data has been collected in the Netherlands since March 2014

The waves March 2019, January and July 2021 were tracked against April 2022

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

Respondents were screened to ensure that they were at least 18 years old; drank red, white or rosé wine at least once a month; and bought wine in the off-trade or in the on-trade

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

The data is representative of Dutch regular wine drinkers in terms of age and gender*

The distribution of the sample is shown in the table:

		Mar-19	Jan + Jul- 21	Apr-22
	n=	2,017	2,000	1,009
Gender	Male	52%	48%	45%
	Female	48%	52%	55%
	Total	<i>100%</i>	<i>100%</i>	99%
Age	18-24	10%	11%	10%
	25-34	15%	14%	14%
	35-44	18%	18%	13%
	45-54	17%	18%	16%
	55 and over	40%	39%	47%
	Total	100%	100%	100%

Source: Wine Intelligence, Vinitrac[®] Netherlands, March 2019 - April 2022 (n ≥ 1009) Dutch regular wine drinkers

*Please note that additional Gender categories were also surveyed. These categories fell naturally in the sample and were not enforced via quotas

Research methodology

QUALITATIVE

Market interviews were conducted with five experienced industry professionals in the Dutch wine trade in 2022.

Interviews followed a pre-determined discussion guide, and covered overall market trends, opportunities for different wine styles, retail channels and pricing.

The five interviewees were wine-industry professionals working within the market in the following different roles:

- Wine consultant
- 2 x Wine importer
- Wine buyer
- Market analyst



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