

# **United States**

Sparkling Wine Landscapes 2023

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# Wine Intelligence Viewpoint

There are positive signals for sparkling wine in the US, with a growing base of consumers, increased frequency of purchase and evolving perceptions of the category, though there are signs that momentum could slow The US sparkling wine market has shown remarkable growth in the past few years, increasing by nearly 10 million annual drinkers to just under 60 million.

Italian sparkling wine – led by Prosecco – stands at the forefront, holding half of all market share by volume, ahead of US producers.

The demographic landscape is changing, with younger women who drink sparkling wine stepping back, while men are becoming more prevalent. Younger male drinkers are the most involved and are driving rising engagement.

The market is shifting from conservative drinking to exploration, with significantly more consumers preferring to try new styles rather than only choosing the wines they know. Less importance is given to brands when selecting a wine, despite this still being the most important choice cue overall.

Sparkling wine continues to shed its traditional image as a drink primarily for special events and celebrations.

Instead, it is increasingly seen as suitable for casual

occasions, making it a versatile option for a broader range of consumers. This is a lasting impact of the pandemic, when sparkling wine drinkers grew used to consuming sparkling wine on everyday occasions at home. Furthermore, the perception of sparkling wine quality has improved across all types, supporting greater affinity with the beverage.

Despite these positive trends, there are signs that growth in the category is slowing. Rapid growth during the pandemic appears to have been unsustainable, with volumes forecast to be stable over the next five years.

#### **Opportunities**

Growing popularity. Increased consumption frequency. More engaged consumers. Italian sparkling wine. Alternative packaging, including small formats.

#### Threats

US and Italian dominance. Brands losing influence. Static volume forecast.

### **Management Summary** Sparkling Wine in the US Market 2023

# 1. Sparkling wine gaining popularity

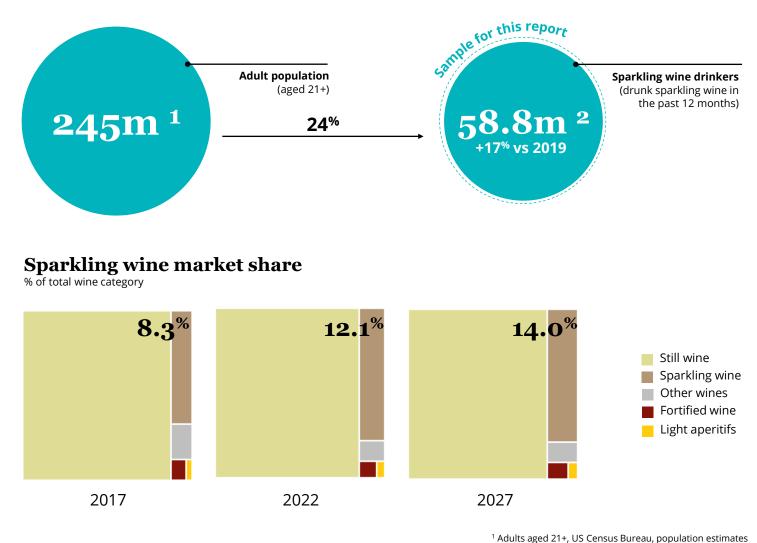
There has been a rapid surge in the population of sparkling wine drinkers, today representing an opportunity of almost 60 million people, or a quarter of all adults in the country.

This is 17% higher than four years ago. In 2017, sparkling wine accounted for 8.3% of the total wine category, increasing to over 12% in 2022, and is expected to reach 14% by 2027.

Sparkling wine volume has increased at a CAGR of over 5% over the past five years while the total wine category declined. However, sparkling volumes sold in 2022 were down on 2021, which suggests its growth in popularity may be waning.

#### Population of sparkling wine drinkers

In million (LDA+ adults)



<sup>2</sup> Wine Intelligence online calibration study, May 2023 (n=4,015) US adults 21+ years - Drinkers of at least one type of sparkling wine in the past 12 months IWSR, July 2023

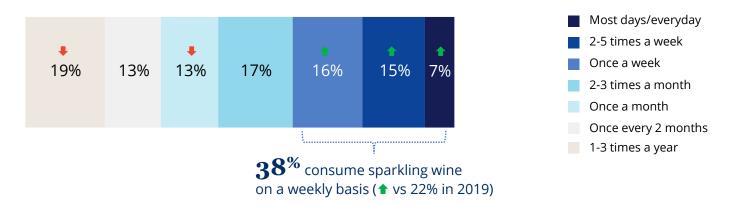
### 2. Increased consumption frequency

There was an impressive jump in consumption frequency for sparkling wine between 2019 and 2022, which has continued into 2023, suggesting that change during the pandemic has been carried through. Today, almost two in five consume sparkling wine weekly, against just over 20% in 2019.

Consumption of sparkling wine per capita in the US increased at more than the average rate for the top 20 markets between 2017 and 2022. However, the CAGR was negative from 2021 to 2022.

#### **Consumption frequency**

% who drink sparkling wine at the stated frequencies Base = All drinkers of sparkling wine (n=1,043)



#### Per capita consumption of sparkling wine

Litres per annum (LDA+ adults)

		2021	2022	CAGR 17-22	CAGR 21-22
1	St. Barths	12.47	13.58	13.1%	8.9%
2	St. Martin and St. Maarten	6.29	8.34	21.7%	32.6%
3	Italy	7.87	7.38	-1.2%	-6.2%
4	Turks and Caicos	5.27	6.50	-2.4%	23.4%
5	Germany	5.31	5.51	-1.9%	3.7%
_					
38	United States	1.59	1.53	5.3%	-4.0%

★/♣: Statistically significantly higher / lower than May 2019 at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, May 2019 - June 2023 (n≥1,043) drinkers of sparkling wine in the US IWSR, July 2023

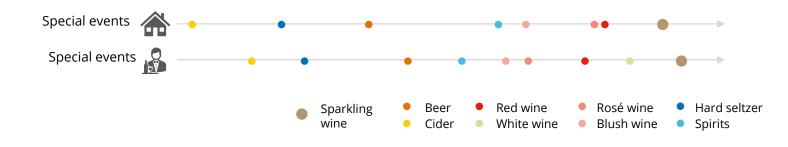
# 3. Changes in perception and occasion usage

While remaining the beverage of choice for events such as weddings and christenings, sparkling wine is increasingly seen as suitable for casual occasions and everyday drinking.

Three in 10 now consider sparkling wine to be suitable for a relaxing drink at the end of the day at home, up from 23% in 2019. This is most likely a result of the pandemic, with wine drinkers growing more accustomed to consuming sparkling wine in the home on everyday occasions.

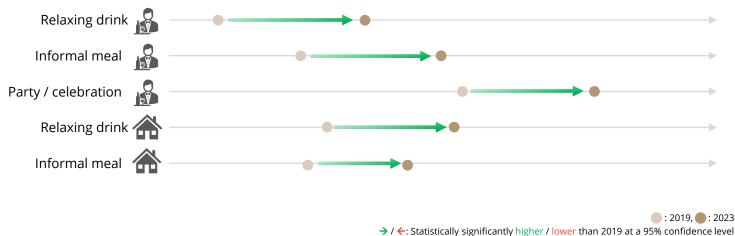
#### Beverage suitability to special events

% who would consider drinking the following beverages on the following occasions Minimum value: 25%, Maximum value: 56% Base = Those who have drunk the following beverages in the past 12 months



#### Sparkling wine occasions suitability: Tracking

% who would consider sparkling wine on the following occasions Occasions sorted by increasing suitability to decreasing suitability Base = All drinkers of sparkling wine ( $n \ge 1,043$ )



Source: Wine Intelligence, Vinitrac® US, May 2019 - June 2023 (n≥1,043) drinkers of sparkling wine in the US

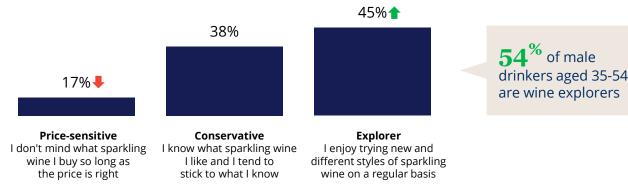
### 4. Younger men are driving rising engagement

Engagement is growing as attitudes towards sparkling wine shifts. The market has evolved from a conservative approach to consumers exploring, with nearly half of drinkers wanting to try new sparkling wines rather than sticking to what they know, an increase from 38% in 2019.

Men under 55 are driving change. They constantly show significantly higher involvement levels, more frequent usage, more diverse repertoires and higher typical spends.

#### Attitudes towards sparkling wine

% who have selected the following statements to be applicable to them Base = All sparkling wine drinkers (n=1,043)



#### Sparkling wine involvement, value and expertise, by age and gender

% who 'agree' or 'strongly agree' with the following statement Base = All drinkers of sparkling wine (n=1,043)

	All drinkers of sparkling		Male	
	wine in the US	21-34	35-54	55+
	(n=1,043)	(n=190)	(n=207)	(n=147)
Drinking sparkling wine gives me pleasure	80%	75%	86%	68%
I always look for the best quality sparkling wines I can get for my budget	75%	77%	78%	66%
Deciding which sparkling wine to buy is an important decision	69%	72%	78%	63%
I like to take my time when I purchase a bottle of sparkling wine	66%	71%	78%	58%
I have a strong interest in sparkling wine	61%	71%	74%	41%
I feel competent about my knowledge of sparkling wine	54%	65%	71%	42%
Sparkling wine is important to me in my lifestyle	54%	68%	67%	37%
Generally speaking, sparkling wine is an expensive drink	46%	58%	55%	38%

↑ / -: Statistically significantly higher / lower than the previous wave at a 95% confidence level
 % / %: Statistically significantly higher / lower than all sparkling wine drinkers at a 95% confidence level
 Source: Wine Intelligence, Vinitrac® US, May 2019 - June 2023 (n≥1,008) drinkers of sparkling wine in the US

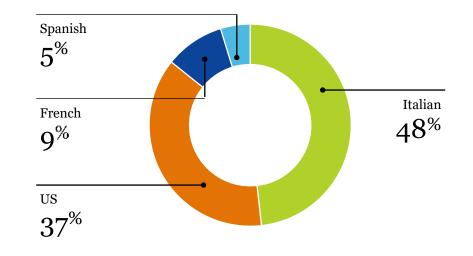
# **5. Italian sparkling wine dominates**

Italian sparkling wine is in top position with half of by all market share by volume, ahead of domestic sparkling wine. Sparkling wine from Italy has achieved a CAGR of over 10% since 2017 and there is a strong opportunity for Italian producers to continue capitalising on their popularity in the US market.

Italian sparkling wine's success is driven by Prosecco, which has about half of Italian wine volumes in the US. Consumers who reported drinking Prosecco have gone from a third in 2019 to 42% in 2023.

#### Top origins by market shares (volume)

% of purchases that fall within the origin below



#### Top 5 sparkling wine types by consumption: Tracking

% who have drunk wine from the following places in the past 12 months Base = All drinkers of sparkling wine ( $n \ge 1,008$ )

	2019	2022	2023	Trac	king
	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22
Sparkling wine / Champagne from the USA	55%	55%	61%	+	<b></b>
Rosé sparkling wine	47%	45%	55%	+	+
Prosecco	33%	29%	42%	+	+
Fruit-infused sparkling wine	28%	30%	36%	+	<b></b>
Champagne	22%	25%	32%	+	<b></b>

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

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Source: Wine Intelligence, Vinitrac® US, May 2019 - June 2023 (n≥1,043) drinkers of sparkling wine in the US

IWSR, July 2023

# 6. Brands loosing influence

Brand awareness is one of the most important choice cues, but it is losing influence overall, down by 6ppt on average since 2019 across sparkling wine types. Less reliance on brands suggests consumers might be more open to trying new and different styles of sparkling wine, which could impact established brands.

Some well-known brands have experienced declining awareness levels since the pandemic but seem to have regained some ground in the short term.

#### Sparkling wine choice cues in the off-trade

Average for all sparkling wine types tested

% who find the following factors to be the most important factor when buying sparkling wine in the off-trade Base = All drinkers of sparkling wine ( $n \ge 1,043$ )

Rankin	g '23	<b>2019</b> (n=2,000)	<b>2023</b> (n=1,043)	ppt difference
1	A brand I am aware of	29%	23%	-6
2	Recommendation by friends or family	16%	15%	-1
3=	Recommendation by wine critic or writer	9%	10%	1
3=	Recommendation by shop staff or shop leaflets	11%	10%	-1
5=	Promotional offer	7%	9%	2
5=	Alcohol content	8%	9%	1
5=	Appeal of the bottle and / or label design	8%	9%	1
8	Whether the sparkling wine has won a medal or award	4%	8%	3
9	Whether it's suitable for gifting	4%	7%	3

Most severe decreases for brand influence for Asti (-17ppt ♥) and Cava (-14ppt ♥). The importance of 'brand' has grown for sparkling wine from other origins (+8ppt ♠)

= Represents equal ranking

↑/♣: Statistically significantly higher / lower than May 2019 at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, May 2019 - June 2023 (n≥1,043) drinkers of sparkling wine in the US

### **Management Summary**

#### Top sparkling wine beverages

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

	2019	2023	Tracking
Sparkling wine / Champagne from the USA	55%	61%	<b></b>
Rosé sparkling wine	47%	55%	<b></b>
Prosecco	33%	42%	<b></b>
Fruit-infused sparkling wine	28%	36%	<b></b>
Champagne	22%	32%	<b></b>

#### Most-known sparkling wine brands

% who have heard the following brands in the past six months

	2019	2023	Tracking
Dom Pérignon	57%	52%	+
Korbel	54%	50%	+
Martini	48%	50%	•
Yellow Tail	54%	49%	+
Barefoot Bubbly	49%	43%	+

#### Top alcoholic beverages (other than sparkling)

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

	2019	2023	Tracking
Red wine	68%	69%	•
White wine	63%	68%	<b></b>
Beer	55%	58%	⇒
Vodka	44%	52%	<b></b>
Rosé wine	46%	51%	<b></b>

#### Sparkling wine format purchase in the off-trade

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

	2019	2023	Tracking
Bottle (750ml)	83%	79%	+
Half bottle (375ml)	13%	27%	<b></b>
Single serve bottle (187ml)	15%	26%	<b></b>
Magnum (1.5L)	14%	25%	<b></b>
Single serve can	7%	16%	<b></b>

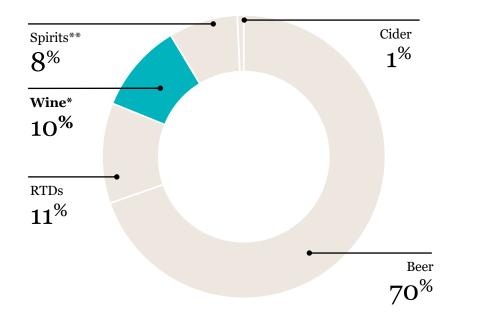
### **Market Data** Sparkling Wine in the US Market 2023

### **Total beverage alcohol market**

Beer dominates the US market, with nearly three-quarters of total alcohol volume; after a drop in volume over the last five years, wine is forecasted to continue its decline

#### Total beverage alcohol market share by category

% of purchases that fall within the categories below



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

	2021	2022	CAGR 17-22	CAGR F 22-27
Total beverage alcohol	3,508,601.07	3,427,106.77	0.0%	-1.5%
Beer	2,457,747.20	2,387,762.76	-2.2%	-2.2%
RTDs	393,058.41	392,709.10	26.2%	0.9%
Wine*	362,468.19	351,422.65	-1.3%	-2.3%
Spirits**	269,426.60	270, 195.60	2.9%	1.6%
Cider	25,900.67	25,016.67	-1.6%	-2.6%

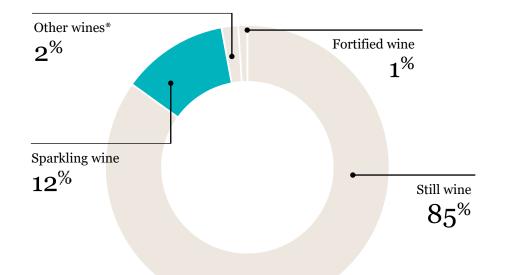
\* Wine includes still wine, sparkling wine, fortified wine and light aperitifs \*\* Spirits include whisky, gin and genever, vodka, agave-based spirits, national spirits, rum, cane, brandy and flavored spirits Source: IWSR, July 2023

### **Total wine market**

Still wine has most wine market volume but has suffered a drop, while sparkling wine volumes have increased at a CAGR of more than 5% over the past five years

#### Total wine market share by category\*\*

% of purchases that fall within the categories below



#### Total wine market volumes by category

000s 9-litre cases

	2021	2022	CAGR 17-22	CAGR F 22-27
Total Wine	362,468.19	351,422.65	-1.3%	-2.3%
Still Wine	306,107.28	297,054.85	-2.0%	-2.9%
Sparkling Wine	43,863.22	42,479.45	6.3%	0.7%
Other Wines*	7,350.35	6,604.10	-7.5%	0.4%
Fortified Wine	3,456.44	3,612.70	-2.6%	1.0%
Light Aperitifs	1,690.90	1,671.55	0.8%	0.5%

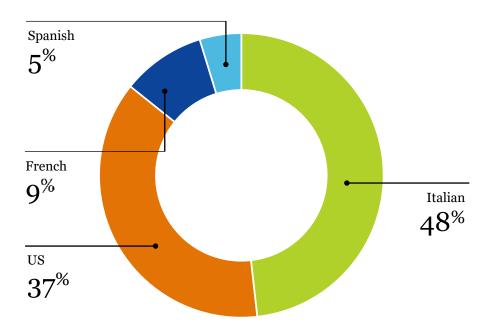
\*Other Wines includes non-grape based wines \*\* Light aperitifs omitted from pie chart due to small market share (<1%) Source: IWSR, July 2023

# **Sparkling wine volumes by origin**

Italian sparkling wine has half of the market after achieving a CAGR of more than 10% since 2017; US sparkling is in second and is expected to continue with steady growth of 3%

#### Sparkling wine market share by origin\*\*

% of purchases that fall within the origin below



#### Sparkling wine volumes by origin

000s 9-litre cases

	2021	2022	CAGR 17-22	CAGR F 22-27
Total	43,863.22	42,479.45	6.3%	0.7%
Italian	20,898.10	20,196.45	10.4%	3.5%
US	16,074.50	15,728.15	3.4%	-3.1%
French	4,165.05	3,983.80	6.3%	0.9%
Spanish	2,128.40	1,983.00	-1.0%	-2.5%
International *	201.25	203.50	3.4%	3.6%
Argentinian	165.75	140.00	-7.5%	-7.8%
German	104.75	91.75	-3.9%	-2.8%
Australian	52.50	54.50	-7.4%	-0.4%
South African	33.00	35.00	6.1%	4.2%
New Zealand	24.00	26.50	13.6%	7.2%

\*International refers to wine where grapes are from multiple countries of origin \*\* Other origins omitted from pie chart due to small market share (<1%) Source: IWSR, July 2023

# Sparkling wine retail price by origin

Sparkling wine sells at an average bottle price of US\$14.30; French fizz is significantly more expensive than other origins and has experienced the best growth over the last five years

#### Historic and forecast growth: Retail price

Five-year CAGR % calculated using a fixed exchange rate

		Retail price per 0.75l 2022 (US\$)	CAGR 17-22	CAGR F 22-27
	Average	14.34	2.2%	1.0%
1	Italian	12.04	1.2%	0.5%
2	US	9.54	0.8%	1.4%
3	French	47.52	4.2%	0.5%
4	Spanish	10.13	0.3%	0.1%
5	International*	9.32	-0.2%	1.1%
6	Argentinian	9.33	0.4%	0.2%
7	German	9.60	1.0%	0.1%
8	Australian	9.86	0.7%	0.1%
9	South African	8.99	0.0%	0.0%
10	New Zealand	11.99	0.0%	0.0%

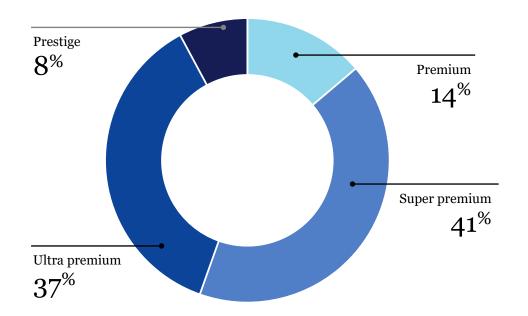
\*International refers to wine where grapes are from multiple countries of origin Source: IWSR, July 2023

# **Champagne by price band**

The market for Champagne is mostly driven by volumes in the ultra and super-premium price bands; volume growth over the past five years has been bigger in the highest price bands

#### Champagne market share by price band\*

% of purchases that fall within the categories below



#### Champagne volumes by price band

000s 9-litre cases, prices for 75cl bottles equivalent

	2021	2022	CAGR 17-22	CAGR F 22-27
Premium (Under USD 40.00)	301.66	311.70	2.0%	3.3%
Super Premium (USD 40.00 to 59.99)	973.90	938.75	4.9%	3.2%
Ultra Premium (USD 60.00 to 99.99)	828.95	828.60	6.5%	1.6%
Prestige (USD 100.00 to 299.99)	163.24	176.85	8.3%	0.6%
Prestige Plus (USD 300.00 and over)	7.30	7.30	10.7%	1.7%

Other sparkling wine data available on the next slide

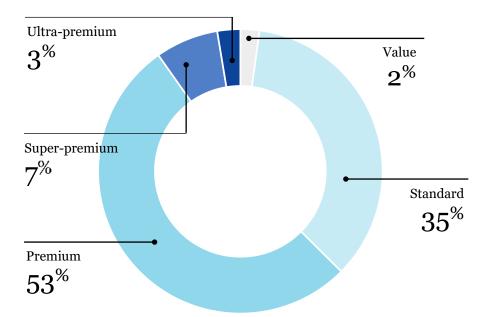
\*Prestige Plus omitted from pie chart due to small market share (<1%) Source: IWSR, July 2023

# **Other sparkling wine by price band**

The vast majority of non-Champagne sparkling wine is sold in the premium category

#### Sparkling wine market share by price band\*

% of purchases that fall within the categories below



#### Sparkling wine volumes by price band

000s 9-litre cases, prices for 75cl bottles equivalent

	2021	2022	CAGR 17-22	CAGR F 22-27
Value (USD 3.00 to 4.99)	821.25	867.75	11.7%	4.7%
Standard (USD 5.00 to 9.49)	14,775.70	14, 188.90	1.9%	-5.1%
Premium (USD 9.50 to 14.99)	21,958.00	21,226.70	10.2%	3.3%
Super Premium (USD 15.00 to 24.99)	2,888.60	2,883.15	3.1%	2.6%
Ultra Premium (USD 25.00 to 49.99)	1,144.25	1,049.20	14.9%	2.3%
Prestige (USD 50.00 to 99.99)	0.37	0.55	n/a	48.7%

Champagne data available on the previous slide

\*Prestige omitted from pie chart due to small market share (<1%) Source: IWSR, July 2023

### Sparkling wine consumption per capita

Per capita consumption of sparkling wine in the US has increased at more than the average for the top 20 markets over the past five years. However, the CAGR was negative between 2021 and 2022

#### Per capita consumption of sparkling wine

Litres per annum (LDA+ adults)

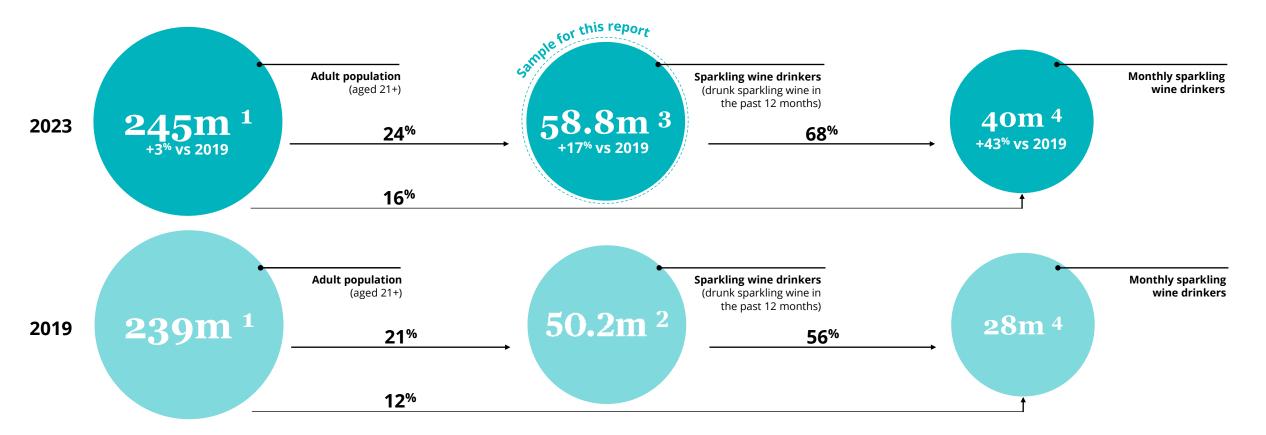
		2021	2022	CAGR 17-22	CAGR 21-22
1	St. Barths	12.47	13.58	13.1%	8.9%
2	St. Martin and St. Maarten	6.29	8.34	21.7%	32.6%
3	Italy	7.87	7.38	-1.2%	-6.2%
4	Turks and Caicos	5.27	6.50	-2.4%	23.4%
5	Germany	5.31	5.51	-1.9%	3.7%
6	Lithuania	4.88	5.06	7.3%	3.6%
7	Latvia	4.47	4.89	2.6%	9.4%
8	France	4.73	4.86	-1.3%	2.7%
9	Guadeloupe	4.17	4.81	-1.8%	15.5%
10	Martinique	4.22	4.43	-4.6%	4.8%
11	Estonia	4.08	4.34	4.0%	6.3%
12	Belgium and Luxembourg	4.28	4.27	-1.5%	-0.2%
13	Austria	3.44	3.54	0.3%	2.9%
14	Switzerland	3.23	3.33	0.9%	3.0%
15	Cayman Islands	3.13	3.31	2.1%	5.8%
16	Sweden	3.28	3.30	6.7%	0.6%
17=	United Kingdom	3.16	3.01	-0.6%	-4.8%
17=	Slovenia	2.89	3.01	3.0%	4.1%
18	New Zealand	3.13	2.94	-1.6%	-6.1%
19	Reunion	2.55	2.93	0.7%	14.7%
38	United States	1.59	1.53	5.3%	-4.0%

Source: IWSR, July 2023

### **Market Demographics** Sparkling Wine in the US Market 2023

### **US sparkling wine drinkers**

A surging population of sparkling wine drinkers reflects the growing popularity of the category



1 Adults aged 21+, US Census Bureau, population estimates

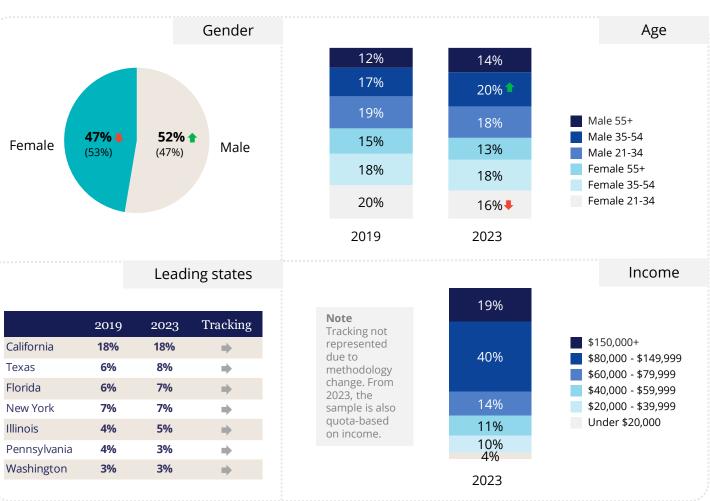
2 Wine Intelligence online calibration studies with YouGov and SSI, September 2019, (n=2,258) US adults,21+ years. Drinkers of at least one type of sparkling wine in the past 12 months 3 Wine Intelligence online calibration study, June 2022 and May 2023 (n=4,015) US adults 21+ years - Drinkers of at least one type of sparkling wine in the past 12 months 4 Wine Intelligence, Vinitrac® US July 2023 (n=1,043) drinkers of sparkling wine in the US

# Demographics

Men have become more prevalent within the population of sparkling wine drinkers. One in five of the sparkling wine drinking population has a gross annual household income of over US\$150,000 and about the same proportion is based in California

#### Sparkling wine drinkers: who are they?

All drinkers of sparkling wine in the US in 2023 compared with 2019



#### Data into brackets: 2019 data

↑/→: Statistically significantly higher / lower than May 2019 at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, May 2019 - June 2023 (n≥1,043) drinkers of sparkling wine in the US

### Drinking Repertoire Sparkling Wine in the US Market 2023

### Drinking repertoire

Apart from wine, the alcoholic drinks most frequently consumed by sparkling wine drinkers are beer and vodka. Drinkers have expanded their repertoires, with almost all drink types registering long-term increases. Tequila and RTDs have experienced the biggest jumps since 2019.

#### Other alcoholic beverage repertoire: Tracking

% who have drunk the following beverages in the past 12 months Base = All sparkling wine drinkers ( $n \ge 1,008$ )

Don	Ranking '23		2022	2023	Trac	king
Nall	Kiig 23	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22
1	Red wine	68%	66%	69%	•	•
2	White wine	63%	64%	68%	+	•
3	Beer	55%	49%	58%		<b></b>
4	Vodka	44%	41%	52%	+	<b></b>
5	Rosé wine	46%	46%	51%	<b></b>	<b></b>
6=	Whisky / Whiskey	37%	37%	45%	+	+
6=	Tequila	35%	34%	45%	+	<b></b>
8	Cocktails	33%	29%	41%	+	<b></b>
9=	Craft beer	36%	32%	35%	•	•
9=	Rum	34%	30%	35%	•	+
9=	Sangria	35%	32%	35%	•	•
12	Hard seltzer	n/a	25%	33%	n/a	+
13	Pre-mixed / ready to drink alcoholic beverages	21%	24%	32%	+	+
14	Sweet / dessert wine	24%	27%	28%	+	•
15	Gin	20%	22%	26%	+	<b></b>



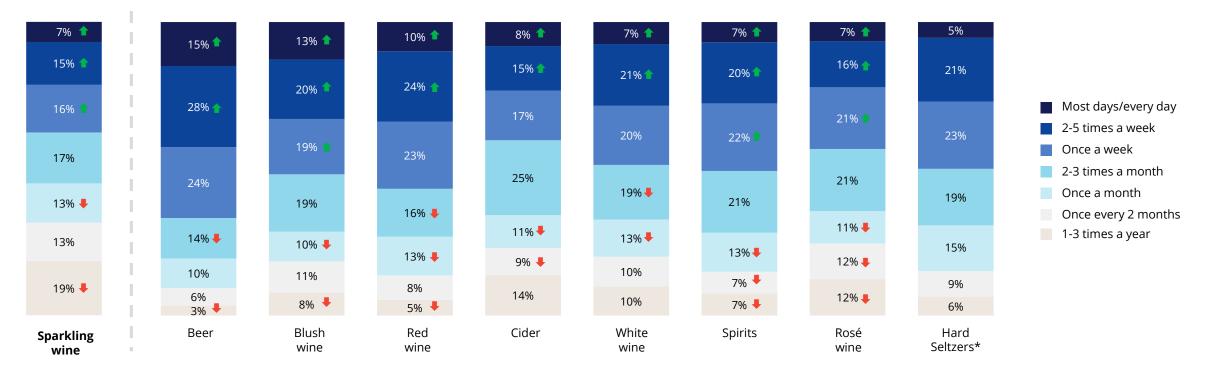
= Represents equal ranking, n/a: beverage type not tested during this wave ↑/♣: Statistically significantly higher / lower than previous waves at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, May 2019 - June 2023 (n≥1,008) drinkers of sparkling wine in the US

# **Consumption frequency**

Sparkling wine is more likely than other categories to be consumed as an occasional drink with most consumers drinking it less than three times a months; weekly sparkling wine drinking is on the rise

#### Consumption frequency: sparkling wine and other alcoholic beverages

% who drink the following beverages at the stated frequencies Base = Those who have drunk the following beverages in the past 12 months

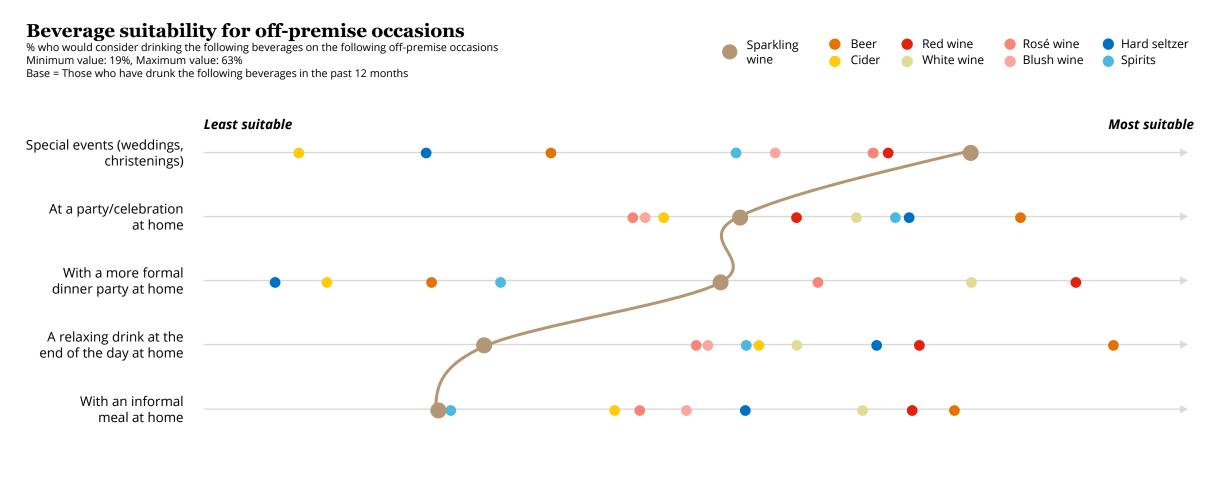


\*2019 Tracking not available for Hard Seltzer

↑/↓: Statistically significantly higher / lower than May 2019 at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, May 2019 - June 2023 (n≥1,043) drinkers of sparkling wine in the US

## **Alcoholic beverage suitability**

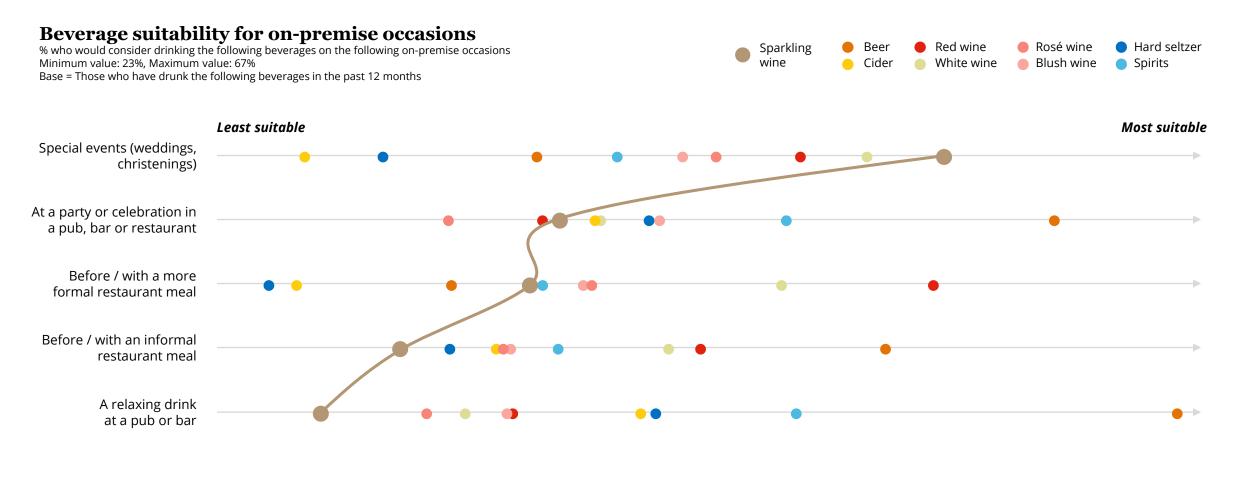
Sparkling wine is the beverage of choice for special events and is seen as well-suited for parties



Source: Wine Intelligence, Vinitrac® US, June 2023 (n=1,043) drinkers of sparkling wine in the US

# **Alcoholic beverage suitability**

Special events are viewed as the most suitable on-premise occasions for drinking sparkling wine

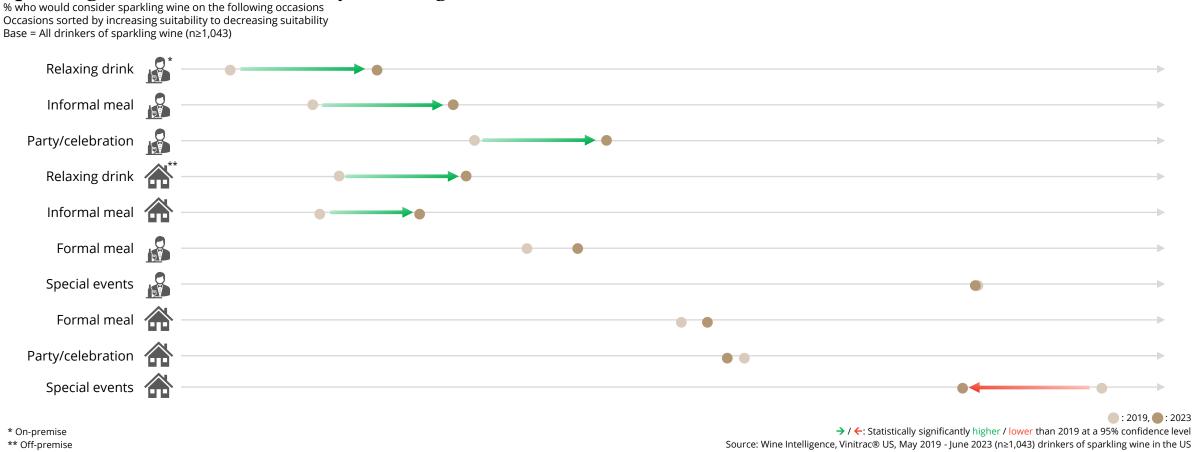


Source: Wine Intelligence, Vinitrac® US, June 2023 (n=1,043) drinkers of sparkling wine in the US

# **Sparkling wine suitability**

Sparkling wine is increasingly seen as suitable on casual occasions; it is more associated than before with celebrations in bars and restaurants but being considered less for special events such as weddings

#### Sparkling wine occasions suitability: Tracking



28 Wine Intelligence US Sparkling Wine Landscapes 2023

### **Consumption Behavior** Sparkling Wine in the US Market 2023

### **Consumption frequency**

An impressive jump in consumption frequency for sparkling wine between 2019 and 2022 has continued into 2023, suggesting a change during the pandemic has carried through

#### Consumption frequency of sparkling wine: Tracking

% who drink sparkling wine at the stated frequencies Base = All drinkers of sparkling wine ( $n \ge 1,008$ )

	2019	2019 2022		Trac	eking
	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22
Most days / every day	4%	9%	7%	<b></b>	•
2-5 times a week	5%	15%	15%	<b></b>	•
Once a week	12%	15%	16%	+	•
2-3 times a month	17%	19%	17%	•	•
Once a month	17%	15%	13%	+	•
Once every two months	15%	11%	13%	•	•
1-3 times a year	29%	17%	19%	+	•
				•	•



↑/↓: Statistically significantly higher / lower than the previous wave at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, May 2019 - June 2023 (n≥1,008) drinkers of sparkling wine in the US

### **Consumption frequency**

Vivid contrast of consumption frequency between gender and age groups. Younger males are more likely to consume sparkling wine more frequently

#### Consumption frequency of sparkling wine, by gender x age

% who drink sparkling wine at the stated frequencies Base = All drinkers of sparkling wine (n=1,043)

	All drinkers of sparkling	Male			Female			
	wine in the US	21-34	35-54	55+	21-34	35-54	55+	
	(n=1,043)	(n=190)	(n=207)	(n=147)	(n=170)	(n=186)	(n=133)	
Most days / every day	7%	15%	8%	3%	7%	6%	0%	
2-5 times a week	15%	23%	<b>29%</b>	3%	12%	12%	1%	
Once a week	16%	19%	22%	12%	15%	14%	14%	
2-3 times a month	17%	16%	17%	15%	21%	20%	13%	
Once a month	13%	11%	8%	15%	12%	19%	20%	
Once every two months	13%	8%	8%	17%	12%	15%	21%	
1-3 times a year	19%	8%	9%	36%	20%	15%	31%	



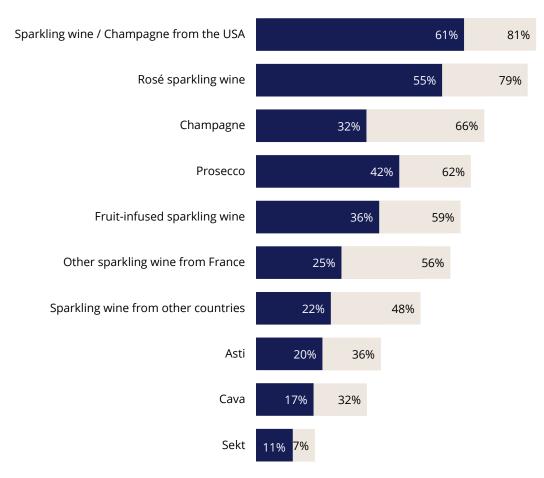
% / %: Statistically significantly higher / lower than all drinkers of sparkling wine at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, June 2023 (n=1,043) drinkers of sparkling wine in the US

### Sparkling wine types consumption and awareness

Sparkling wine produced is the US is the most recognised type, followed by rosé and Champagne. US sparkling wine holds the highest conversion rate, with 75% of those who are aware of it having drunk it in the last six months

#### Sparkling wine types awareness and consumption

% who are aware of the following sparkling wine types and % who have drunk the sparkling wine type in past 12 months Base = All drinkers of sparkling wine (n=1,043)



% who are aware of the following sparkling wine types % who have drunk the sparkling wine type in past 12 months

Source: Wine Intelligence, Vinitrac® US, June 2023 (n=1,043) drinkers of sparkling wine in the US

# Sparkling wine type awareness

There is increased knowledge of different sparkling wine types. Prosecco and non-Champagne sparkling wine from France have improved most on this metric

#### Sparkling wine awareness: Tracking

% who are aware of the following sparkling wine types Base = All drinkers of sparkling wine (n≥1,008)

	2019	2019 2022	2023	Trac	king
	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22
Sparkling wine / Champagne from the USA	79%	76%	81%	•	+
Rosé sparkling wine	78%	72%	79%	•	+
Champagne	61%	57%	66%	<b></b>	+
Prosecco	52%	49%	62%	+	+
Fruit-infused sparkling win	54%	50%	59%	<b></b>	+
Other sparkling wine from France	44%	46%	56%	+	+
Sparkling wine from other countries	49%	38%	48%	•	+
Asti	41%	32%	36%	+	+
Cava	21%	27%	32%	+	+
Sekt	n/a	14%	17%	n/a	•

n/a: the sparkling wine type has not been tested during this wave ★ /♣: Statistically significantly higher / lower than the previous wave at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, May 2019 - June 2023 (n≥1,008) drinkers of sparkling wine in the US

## **Sparkling wine type awareness**

Women aged over 34 are more likely to be aware of rosé, Prosecco and fruit-infused sparkling wines; sekt is the least known type in the market, especially among older consumers

#### Sparkling wine type awareness, by age and gender

% who are aware of the following sparkling wine types Base = All drinkers of sparkling wine (n=1,043)

	All drinkers of sparkling	of sparkling Male			Female		
	wine in the US	21-34	35-54	55+	21-34	35-54	55+
	(n=1,043)	(n=190)	(n=207)	(n=147)	(n=170)	(n=186)	(n=133)
Sparkling wine / Champagne from the USA	81%	79%	85%	85%	77%	82%	80%
Rosé sparkling wine	79%	68%	74%	77%	83%	88%	87%
Champagne	66%	61%	71%	74%	62%	61%	70%
Prosecco	62%	50%	62%	59%	65%	67%	72%
Fruit-infused sparkling wine	59%	52%	64%	49%	63%	69%	54%
Other sparkling wine from France	56%	55%	63%	62%	49%	54%	54%
Sparkling wine from other countries	48%	39%	55%	51%	42%	49%	52%
Asti	36%	29%	38%	51%	17%	37%	53%
Cava	32%	36%	42%	25%	39%	26%	19%
Sekt	17%	26%	30%	8%	12%	13%	5%

% / %: Statistically significantly higher / lower than all drinkers of sparkling wine at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, June 2023 (n=1,043) drinkers of sparkling wine in the US

### **Sparkling wine type consumption**

With awareness increasing, consumption of all types of sparkling wines has risen. The biggest long-term increases are in Champagne and other French sparkling wines

#### Sparkling wine consumption: Tracking

% who have drunk the sparkling wine type in past 12 months Base = All drinkers of sparkling wine ( $n \ge 1,008$ )

	2019	2022	2023	Trac	king
	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22
Sparkling wine / Champagne from the USA	55%	55%	61%	<b></b>	+
Rosé sparkling wine	47%	45%	55%	<b></b>	+
Prosecco	33%	29%	42%	<b></b>	+
Fruit-infused sparkling wine	28%	30%	36%	+	+
Champagne	22%	25%	32%	<b></b>	+
Other sparkling wine from France	15%	22%	25%	+	•
Sparkling wine from other countries	18%	16%	22%	+	+
Asti	17%	15%	20%	•	+
Cava	8%	13%	17%	+	+
Sekt	n/a	8%	11%	n/a	+

n/a: the sparkling wine type has not been tested during this wave ↑ /♣: Statistically significantly higher / lower than the previous wave at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, May 2019 - June 2023 (n≥1,008) drinkers of sparkling wine in the US

## **Sparkling wine types consumption**

Men aged 35–54 are more likely than other groups to consume different types of sparkling wines; women aged 55+ are least likely to have a wide repertoire

#### Sparkling wine type consumption, by age and gender

% who have drunk the sparkling wine type in past 12 months Base = All drinkers of sparkling wine (n=1,043)

	All drinkers of sparkling	of sparkling Male			Female		
	wine in the US	21-34	35-54	55+	21-34	35-54	55+
	(n=1,043)	(n=190)	(n=207)	(n=147)	(n=170)	(n=186)	(n=133)
Sparkling wine / Champagne from the USA	61%	67%	68%	56%	58%	64%	47%
Pink or Rosé sparkling wine or Champagne	55%	55%	57%	34%	61%	68%	45%
Prosecco	42%	34%	47%	35%	45%	46%	46%
Fruit-infused sparkling wine	36%	36%	46%	17%	43%	42%	25%
Champagne	32%	41%	44%	30%	29%	25%	19%
Other sparkling wine from France	25%	37%	35%	18%	24%	21%	9%
Sparkling wine from other countries	22%	26%	32%	17%	19%	20%	13%
Asti	20%	17%	24%	24%	13%	19%	21%
Cava	17%	24%	28%	8%	20%	12%	3%
Sekt	11%	20%	20%	1%	8%	9%	1%

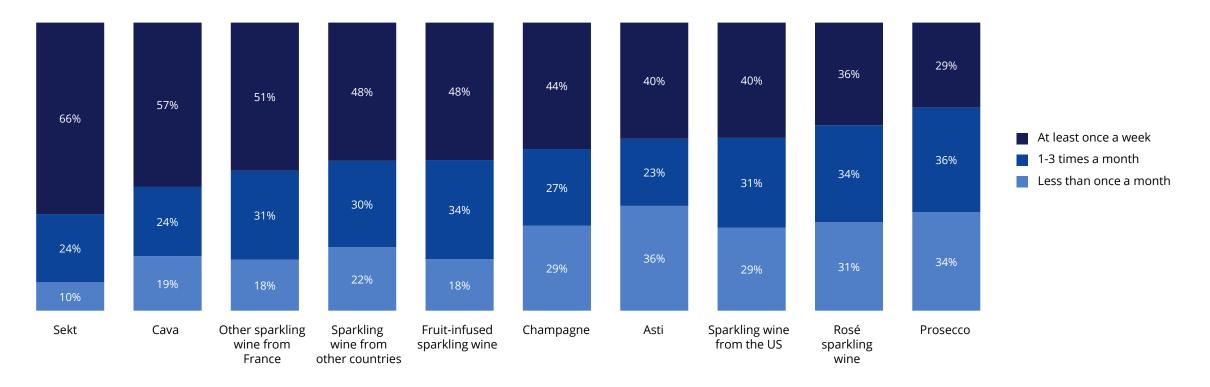
% / %: Statistically significantly higher / lower than all drinkers of sparkling wine at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, June 2023 (n=1,043) drinkers of sparkling wine in the US

## **Consumption frequency**

Sekt has the highest consumption frequency, but from a small base; US sparkling wine is consumed weekly by 40% of its drinkers, similar to Asti

### Consumption frequency: all sparkling wine types

% who drink the following sparkling wine types at the stated frequencies Base = Those who have drunk the following sparkling wine types

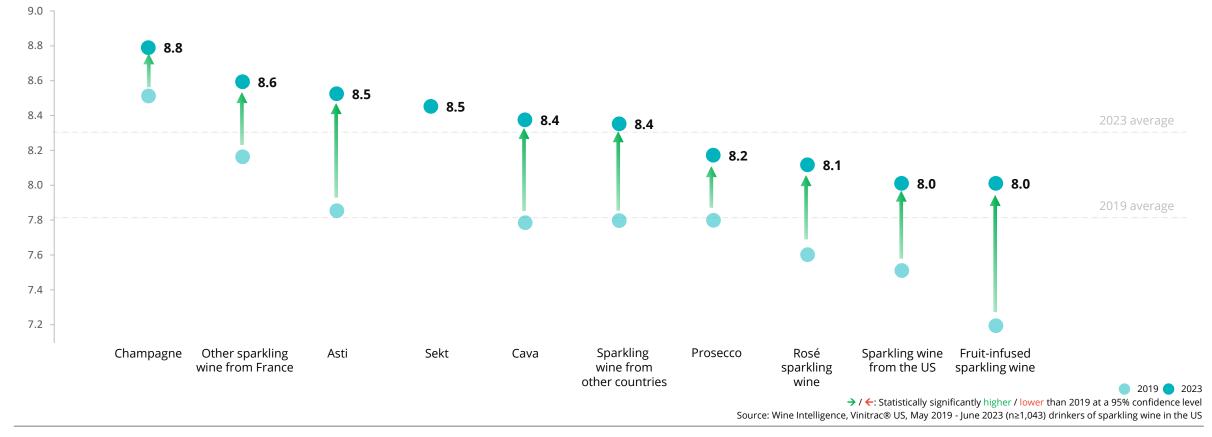


# **Quality perception**

US drinkers are expressing more positive views about the quality of all sparkling wine types; French sparkling wines, including Champagne, are seen as the highest quality of all tested

### Quality perception: all sparkling wine types

Mean quality perception, participants indicated their view of the quality of the following sparkling wine types on a scale of 0–10 Base = Those who have drunk the following sparkling wine types

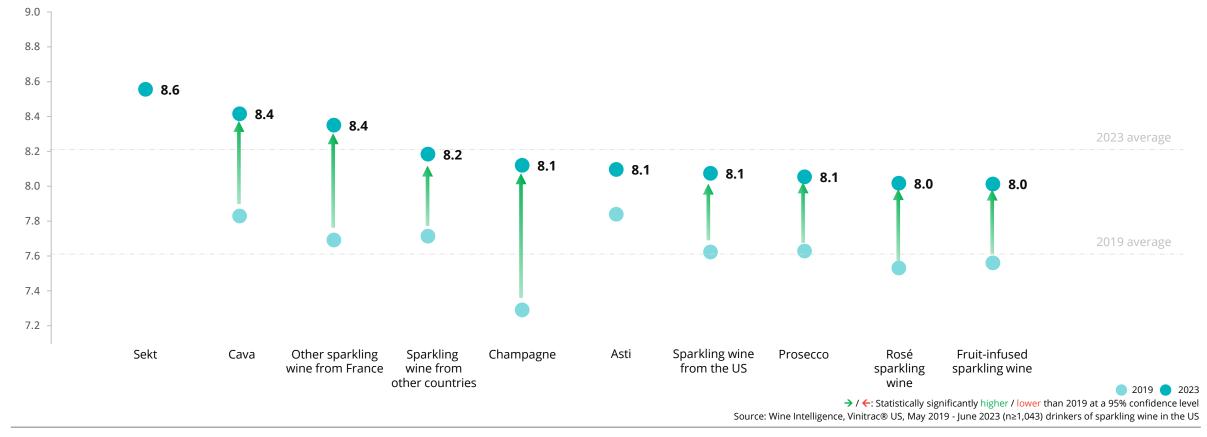


## Value for money

Opinions on value for money have improved significantly for almost all sparkling wine types; Champagne has seen the biggest increase in value for money perception among its base

### Value for money perception: all sparkling wine types

Mean value for money perception, participants indicated their view of the value for money of the following sparkling wine types on a scale of 0–10 Base = Those who have drunk the following sparkling wine types



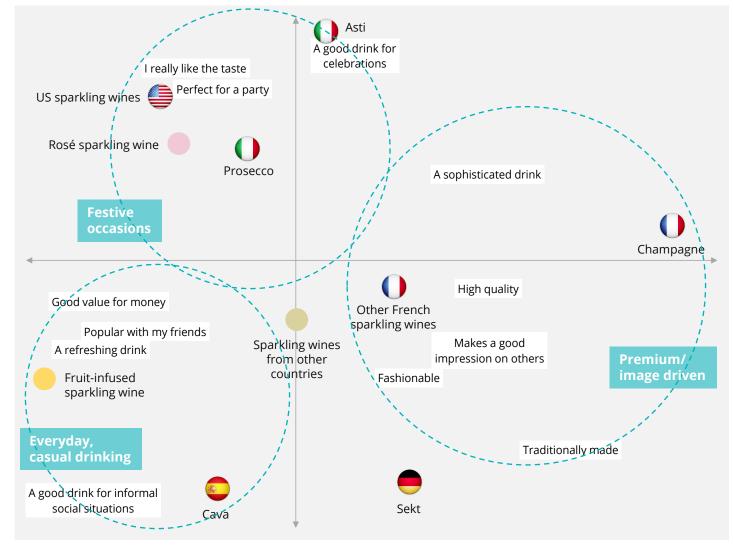
## **Imagery perception**

The positioning map is a graphical representation of the association between wine-producing countries and statements. The strength of the association is measured by how far the wine-producing country and the statement are from the centre

French sparkling wines are most associated with sophistication, quality and tradition, and highly associated with making a good impression on others or being trendy. Rosé, Italian and US sparkling wines are seen as suitable for festive occasions, while other sparkling types are considered suitable for everyday and casual drinking

### Sparkling wine types imagery perception

Base = Those who have drunk the following sparkling wine types



## **Imagery perception**

Champagne and Prosecco score the highest image associations overall and overperform on celebrations; Champagne also distinguishes itself on quality, fashion and being traditionally-made

### Sparkling wine type imagery perception

Sparkling wine types sorted by level of association; statements sorted by average for all sparkling wine types % who associate the sparkling wine types with the following statements Base = Those who have drunk the following sparkling wine types

	Champagne	Prosecco	Fruit-infused sparkling wine	Rosé sparkling wine	Sparkling wine from other countries	Other sparkling wine from France	Sparkling wine / Champagne from the USA	Cava	Asti	Sekt
A good drink for celebrations	51%	47%	37%	44%	41%	38%	46%	37%	46%	36%
High quality	54%	39%	35%	38%	41%	42%	36%	37%	39%	43%
I really like the taste	41%	45%	47%	45%	37%	41%	42%	36%	42%	26%
Good value for money	29%	37%	42%	38%	37%	33%	41%	43%	34%	30%
Perfect for a party	34%	39%	35%	40%	36%	32%	42%	31%	36%	30%
A refreshing drink	26%	37%	43%	36%	37%	36%	35%	37%	31%	30%
A sophisticated drink	41%	34%	26%	31%	32%	35%	29%	24%	32%	33%
A good drink for informal social situations	25%	31%	41%	32%	34%	27%	32%	36%	23%	32%
Popular with my friends	23%	33%	36%	30%	27%	27%	28%	28%	28%	31%
Makes a good impression on others	36%	28%	25%	22%	33%	31%	23%	29%	31%	31%
Fashionable	34%	29%	24%	29%	23%	26%	22%	31%	22%	28%
Traditionally made	38%	21%	23%	19%	24%	27%	20%	25%	19%	24%

Green / turquoise: Statistically significantly higher than 3 or more / 2 sparkling wine types at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, June 2023 (n=1,043) drinkers of sparkling wine in the US

# **Purchase Behavior**

**Sparkling Wine in the US Market** 2023

## **Purchase locations**

US sparkling wine is most likely to be bought in stores than other sparkling wine types; sparkling wine from other countries is mostly purchased in the on-premise; there has been a widespread increase in on-premise purchase across sparkling wine types

### Sparkling wine types purchase location

% who purchase sparkling wine in the following places Base = Those who have drunk the following sparkling wine types

	Sparkling wine / Champagne from the USA	Rosé sparkling wine	Fruit-infused sparkling wine	Asti	Sparkling wine from other countries	Prosecco	Other sparkling wine from France	Champagne	Cava	Sekt
In a store	75%	73%	71%	68%	68%	68%	64%	64%	58%	55%
In a bar or pub	30%	26%	33%	32%	37%	28%	41%	33%	40%	49%
In a restaurant	44%	42%	46%	39%	51%	46%	47%	48%	<b>52%</b>	51%

Buying sparkling wine in bars or pubs has increased by +14ppt ↑ vs 2019. The change is partially driven by men aged 35–54. The most significant increases were for: Asti (+19ppt ↑), other sparkling wines from France (+19ppt ↑) and Cava (+18ppt ↑)

> Green / turquoise: Statistically significantly higher than 3 or more / 2 sparkling wine types at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, June 2023 (n=1,043) drinkers of sparkling wine in the US

## **Buying channels**

Men aged 21–34 shop for sparkling wine through a broader range of channels, especially online platforms, including wine clubs, online retailers, supermarkets, winery websites and delivery apps

### Sparkling wine-buying channels: by age and gender

% who have purchased sparkling wine from the following channels in the past six months Base = All drinkers of sparkling wine (n=1,043)

	All drinkers of sparkling		Male			Female		
	wine in the US	21-34	35-54	55+	21-34	35-54	55+	
	(n=1,043)	(n=190)	(n=207)	(n=147)	(n=170)	(n=186)	(n=133)	
In a liquor store	50%	48%	47%	50%	46%	53%	56%	
In a supermarket	37%	33%	40%	35%	37%	41%	38%	
In a wine shop	34%	36%	44%	31%	35%	29%	27%	
In a super store	33%	37%	42%	20%	40%	34%	20%	
In a club store	28%	27%	38%	22%	28%	26%	21%	
In a state-controlled liquor store	18%	23%	25%	14%	12%	16%	15%	
From a winery during the visit	17%	18%	26%	13%	19%	16%	10%	
From a wine club or membership	16%	29%	28%	10%	12%	10%	4%	
In a convenience store	16%	28%	25%	3%	13%	14%	4%	
From an online retailer	13%	23%	21%	3%	10%	10%	4%	
From a supermarket website	12%	22%	19%	5%	8%	13%	1%	
From a winery's website	12%	22%	19%	3%	8%	8%	6%	
From a delivery app	11%	22%	19%	3%	9%	7%	4%	
In a drug store	10%	21%	15%	4%	6%	8%	3%	
From Duty Free	8%	17%	11%	3%	9%	4%	1%	
Other	1%	2%	1%	1%	2%	1%	1%	

**61%** of men aged 21–34 are **online users**, vs 38% among all sparkling wine drinkers

% / %: Statistically significantly higher / lower than all sparkling wine drinkers at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, June 2023 (n=1,043) drinkers of sparkling wine in the US

## **Choice cues**

Brand awareness is one of the most important choice cues, but 'brand' is losing influence overall; more significance is being attributed to gifting and accolades

### Sparkling wine choice cues in the off-trade

Sparkling wine types sorted by sample size

% who find the following factors to be the most important factor when buying sparkling wine in the off-trade Base = Those who have drunk the following sparkling wine types

	Sparkling wine / Champagne from the USA	Pink or Rosé sparkling wine or Champagne	Prosecco	Fruit-infused sparkling wine (from anywhere)	Champagne	Sparkling wine from France (other than Champagne)	Sparkling wine from other countries	Asti	Cava	Sekt
A brand I am aware of	25%	24%	25%	22%	24%	19%	26%	29%	15%	15%
Recommendation by friends or family	17%	17%	20%	16%	12%	16%	15%	12%	17%	10%
Recommendation by wine critic or writer	8%	10%	9%	6%	9%	12%	7%	10%	11%	14%
Recommendation by shop staff or shop leaflets	6%	10%	8%	11%	11%	12%	10%	9%	11%	8%
Promotional offer	10%	8%	9%	10%	8%	11%	11%	8%	11%	8%
Alcohol content	11%	9%	8%	9%	9%	7%	6%	10%	9%	10%
Appeal of the bottle and / or label design	9%	10%	6%	13%	8%	8%	8%	7%	5%	13%
Whether the sparkling wine has won a medal or award	7%	6%	6%	6%	9%	9%	8%	5%	8%	12%
Whether it's suitable for gifting	6%	5%	5%	6%	8%	5%	9%	9%	12%	9%

Brand association has become less relevant, decreasing on average by 6ppt ↓ vs 2019, with the biggest falls in Asti (-17ppt ↓) and Cava (-14ppt ↓). However, 'brand' has gained importance for sparkling wine from other origins (+8ppt ↑)

Gifting suitability is gaining significance, especially for Cava (+8ppt ↑) and sparkling wine from other origins (+6ppt ↑)

Top 3 choice cues for the sparkling wine type

Green / turquoise: Statistically significantly higher than 3 or more / 2 sparkling wine types at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, June 2023 (n=1,043) drinkers of sparkling wine in the US

## Formats

Men under 55 are most inclined to buy wine in a format other than the standard glass bottle; women aged 35 and over are most likely to order by the glass when out in bars or restaurants

### Sparkling wine format purchase

% who purchase the following sparkling wine formats in the off-trade / on-trade Base = Those who purchase in the off-trade / the on-trade

	Those who purchase		Male			Female	
	in the off-trade	21-34	35-54	55+	21-34	35-54	55+
	(n=817)	(n=146)	(n=132)	(n=131)	(n=124)	(n=155)	(n=125)
Bottle (750ml)	79%	74%	75%	81%	76%	87%	85%
Half bottle (375ml)	27%	41%	41%	12%	23%	24%	10%
Single serve bottle (187ml)	26%	36%	34%	14%	27%	25%	13%
Magnum (1.5L)	25%	40%	39%	20%	18%	18%	14%
Single serve can	16%	22%	22%	7%	18%	18%	4%

	Those who purchase		Male			Female	
	in the on-trade	21-34	35-54	55+	21-34	35-54	55+
	(n=611)	(n=140)	(n=112)	(n=60)	(n=112)	(n=119)	(n=65)
By the glass	78%	71%	73%	72%	74%	89%	96%
By the bottle (750ml)	44%	56%	56%	39%	43%	37%	18%
By the half bottle (375ml)	25%	37%	37%	14%	18%	19%	7%
By the small bottle (200ml)	18%	26%	24%	12%	11%	19%	4%

#### Smaller formats are attracting more consumers: half-bottle (+14ppt ♠), single serve (+11ppt ♠) and cans (+9ppt ♠) in the off-premise; half-bottle (+11ppt ♠) and small bottle

(+10ppt **1**) in the on-premise.

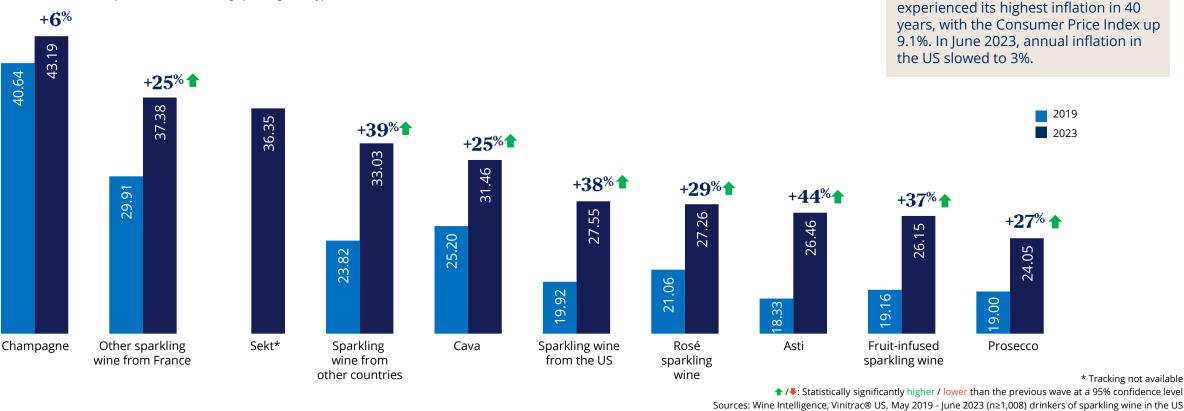
% / %: Statistically significantly higher / lower than all sparkling wine drinkers at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, June 2023 (n=1,043) drinkers of sparkling wine in the US

# **Typical spend**

With the exception of Champagne, all sparkling wine types have experienced a significant increase in typical spend since 2019, averaging a rise of over 30% across all types

### Typical spend in the off-trade by the bottle

Mean typical spend, expressed in local currency (US\$) Base = Those who have purchased the following sparkling wine types in the off-trade



International Monetary Fund (IMF), World Economic Outlook, 2023

Economic context: In 2022, the US

## **Typical spend**

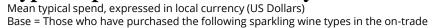
+35%

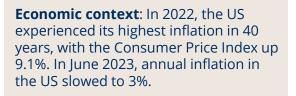
+16%

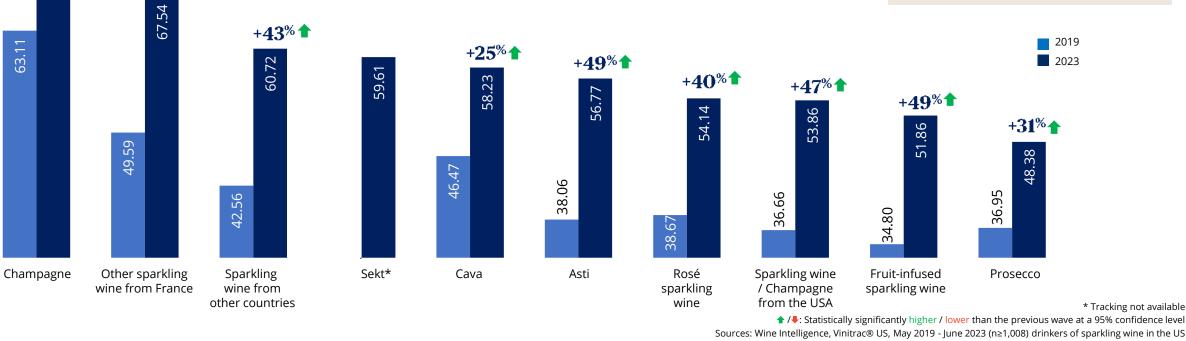
73.50

The typical spend per bottle in the on-trade has significantly increased, by 37% on average across all sparkling wine types, which is above inflation over the period shown

### Typical spend in the on-trade by the bottle







International Monetary Fund (IMF), World Economic Outlook, 2023

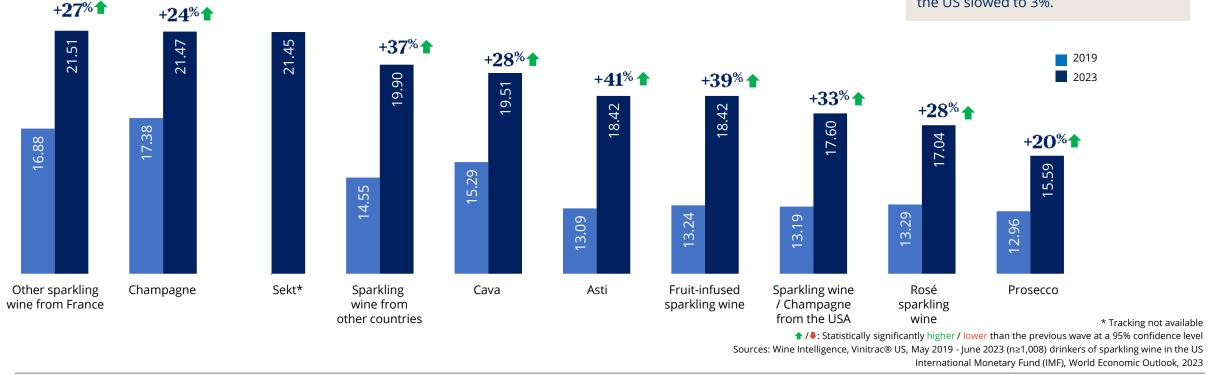
# **Typical spend**

Consumers recall spending about the same price for a glass of Champagne and other French sparkling wine, at just over the US\$20 mark; significant spend increases are seen across all styles

### Typical spend in the on-trade by the glass

% who spend the following on sparkling wine by the glass in the on-trade Base = Those who have purchased the following sparkling wine types in the on-trade

**Economic context**: In 2022, the US experienced its highest inflation in 40 years, with the Consumer Price Index up 9.1%. In June 2023, annual inflation in the US slowed to 3%.



## Attitudes and Involvement Sparkling Wine in the US Market 2023

## **Attitudes towards sparkling wine**

Almost half of sparkling wine drinkers enjoy trying new and different styles on a regular basis, up from 38% in 2019; most men over 54 are cautious and choose wines they are familiar with

### Attitudes towards sparkling wine: Tracking

% who have selected the following statements to be applicable to them Base = All drinkers of sparkling wine ( $n \ge 1,008$ )

	2019	2022	2023	Trac	king
	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22
I enjoy trying new and different styles of sparkling wine on a regular basis	38%	41%	45%	<b>†</b>	<b>†</b>
I don't mind what sparkling wine I buy so long as the price is right	22%	19%	17%	+	•
I know what sparkling wine I like and I tend to stick to what I know	40%	40%	38%	•	•

### Attitudes towards sparkling wine, by age and gender

% who have selected the following statements to be applicable to them Base = All drinkers of sparkling wine (n=1,043)

	All drinkers of sparkling		Male			Female	
	wine in the US	21-34	35-54	55+	21-34	35-54	55+
	(n=1,043)	(n=190)	(n=207)	(n=147)	(n=170)	(n=186)	(n=133)
I enjoy trying new and different styles of sparkling wine on a regular basis	45%	47%	54%	29%	46%	50%	40%
I don't mind what sparkling wine I buy so long as the price is right	17%	16%	12%	17%	21%	18%	19%
I know what sparkling wine I like and I tend to stick to what I know	38%	37%	34%	54%	33%	32%	41%

↑ / -: Statistically significantly higher / lower than the previous wave at a 95% confidence level
 % / %: Statistically significantly higher / lower than all sparkling wine drinkers at a 95% confidence level
 Source: Wine Intelligence, Vinitrac® US, May 2019 - June 2023 (n≥1,008) drinkers of sparkling wine in the US

## **Involvement, value and expertise**

There is stronger involvement among male drinkers, especially those aged 35-54

### Sparkling wine involvement, value and expertise, by age and gender

% who 'agree' or strongly agree' with the following statements Base = All drinkers of sparkling wine (n=1,043)

	(n=1,043) (n= 80% 7 et 75% 7 69% 7 66% 7 61% 7 54% 6		Male		Female			
	wine in the US	21-34	35-54	55+	21-34	35-54	55+	
	(n=1,043)	(n=190)	(n=207)	(n=147)	(n=170)	(n=186)	(n=133)	
Drinking sparkling wine gives me pleasure	80%	75%	86%	68%	76%	85%	86%	
I always look for the best quality sparkling wines I can get for my budget	75%	77%	78%	66%	72%	77%	81%	
Deciding which sparkling wine to buy is an important decision	69%	72%	78%	63%	61%	70%	67%	
I like to take my time when I purchase a bottle of sparkling wine	66%	71%	78%	58%	63%	63%	63%	
I have a strong interest in sparkling wine	61%	71%	74%	41%	62%	64%	43%	
I feel competent about my knowledge of sparkling wine	54%	65%	71%	42%	50%	52%	35%	
Sparkling wine is important to me in my lifestyle	54%	68%	67%	37%	49%	51%	42%	
Generally speaking, sparkling wine is an expensive drink	46%	58%	55%	38%	42%	42%	33%	

% / %: Statistically significantly higher / lower than all sparkling wine drinkers at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, June 2023 (n=1,043) drinkers of sparkling wine in the US

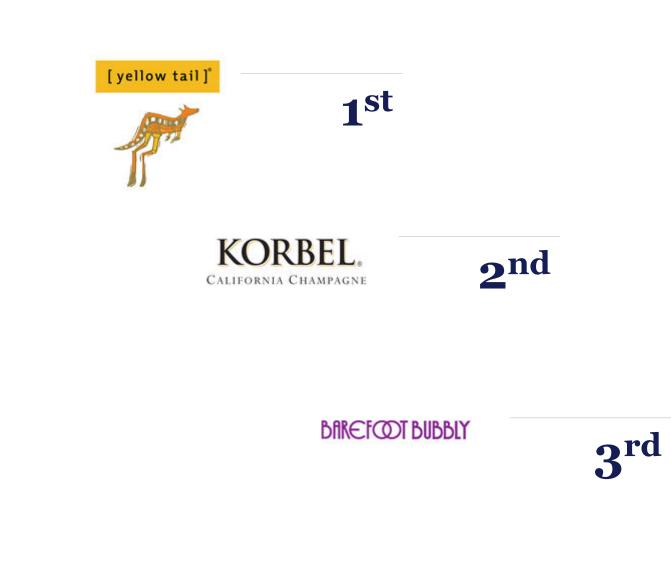
## **Brand Health** Sparkling Wine in the US Market 2023

## 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	Base = All wine drinkersPurchase% who have bought each brand in the past 3 months Base = All wine drinkersPurchase% who have bought each brand in the past 3 months Base = Those who have heard of each brandPonversion% who have bought each brand in the past 3 months Base = Those who have heard of each brandPonversion% who would consider buying each brand Base = Those who have heard of each brandAffinity% who think each brand is right for people like them Base = Those who have heard of each brand	
Conversion	Base = All wine drinkersBaseArchase% who have bought each brand in the past 3 months Base = All wine drinkersAversion% who have bought each brand in the past 3 months Base = Those who have heard of each brandideration% who would consider buying each brand Base = Those who have heard of each brandffinity% who think each brand is right for people like them Base = Those who have heard of each brand	Brand purchase index
Consideration	Consideration % who would consider buying each brand	
Affinity		Brand connection index
Recommendation		Brand connection index

Wine Brand Power Index Sparkling wine Brand Power Index US 2023



## **Sparkling wine Brand Power Index 2023**

A changing landscape for brands, with most top 30 scores going down; Martini has been replaced in the top three by Korbel; the canned sparkling wine brand BABE has jumped nine places; improvements for Asti leader Tosti and US wineries Ste Michelle and J Vineyards

Don	king '23	Final	Tracking	Score difference	Dor	ıking '23	Final	Tracking	Score difference
Kall	King 23	Index	vs 2022	vs 2022	Kal	iking 23	Index	vs 2022	vs 2022
1	Yellow Tail	95.1	<b>≜</b> +1	-3.4	16	Riunite	60.2	<b>+</b> +1	-2.9
2	Korbel	92.2	<b>+</b> 4	-7.2	17	Ballatore	60.0	<b>↓</b> -3	1.1
3	Barefoot Bubbly	90.7	<b>₽-2</b>	2.7	18	BABE	58.7	<b>+</b> +9	-7.6
4	Martini	90.4	<b>↓</b> -1	0.1	19	Perrier-jouët	58.2	<b>1</b> +1	-3.8
5	Moët & Chandon	88.1	=	-2.8	20	Luc Belaire	57.5	<b>₽-1</b>	-3.0
6	Cupcake	88.1	<b>₽-2</b>	-0.1	21	Santa Margherita	56.1	<b>+</b> 4	-4.8
7	Dom Pérignon	87.8	=	-4.8	22	Gruet	55.1	<b>+</b> 2	-3.8
8	Josh Cellars	74.5	<b>1</b> +2	-8.0	23	Gloria Ferrer	54.9	n/a	n/a
9	André	73.3	<b>↓</b> -1	-1.3	24	Tosti	54.1	<b>+</b> +8	-5.5
10	Chandon	69.4	<b>↓</b> -1	2.0	25	Domaine Ste. Michelle	54.0	<b>1</b> +6	-4.5
11	Veuve Clicquot	68.8	=	-4.0	26	Freixenet	53.2	<b>↓</b> -3	-1.7
12	La Marca	68.3	<b>≜</b> +1	-6.2	27	J Vineyards	52.9	<b>1</b> +11	-5.8
13	Cook's	66.7	<b>₩-1</b>	-4.6	28	Mumm Napa	52.4	<b>-7</b>	0.7
14	Verdi	61.7	<b>+</b> 4	-4.7	29	Mionetto	52.4	<b>1</b> +6	-5.0
15	Henkell	61.3	<b>≜</b> +1	-3.7	30	J. Roget	51.8	<b>+</b> 4	-4.3

= Represents equal rankings

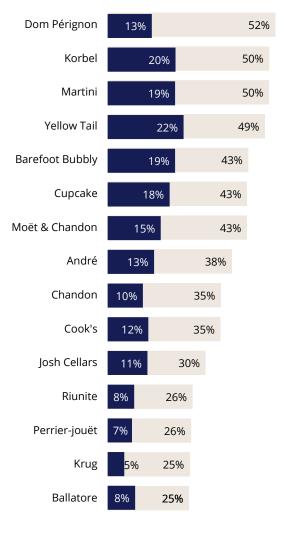
↑ /↓: Ranking higher / lower than the previous wave at a 95% confidence level

## Sparkling wine brands consumption and awareness

International names top the 15 most-known and consumed brands of sparkling wine in the US, with a broad spread of countries of origin

### Top 15 sparkling wine brands

% who have heard of the following brands and % who have bought the them in past six months Base = All drinkers of sparkling wine (n=1,043)



% who have heard of the following brands% who have bought the following brands in the past six months

## **Sparkling wine brand awareness**

Long-term decline in awareness for the top brands after the pandemic; some brands have improved awareness levels, including Chandon, Veuve Clicquot, La Marca Prosecco and Henkell Sekt

### Brand awareness: Top 30

% who have heard of the following brands Base = All drinkers of sparkling wine ( $n \ge 1,008$ )

Ranking '23	2019	2022	2023	Trac	king	Ranking '23	2019	2022	2023	Tra	cking
Califying 23	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22		(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22
Dom Pérignon	57%	43%	52%	+	<b>•</b>	16 Verdi	23%	21%	24%	•	•
e Korbel	54%	40%	50%	+	<b></b>	17= La Marca	12%	18%	23%	<b></b>	•
e Martini	48%	45%	50%	•	<b>+</b>	17= Veuve Clicquot	18%	20%	23%	<b>•</b>	•
Yellow Tail	54%	38%	49%	+	1	<b>17=</b> Gruet	n/a	19%	23%	n/a	•
= Barefoot Bubbly	49%	40%	43%	+	•	<b>20=</b> Henkell	13%	17%	20%	<b>+</b>	•
i= Cupcake	40%	33%	43%	•	<b></b>	<b>20=</b> Bollinger	24%	20%	20%	+	•
i= Moët & Chandon	47%	40%	43%	+	•	<b>20=</b> J. Roget	22%	20%	20%	•	•
André	45%	37%	38%	+	•	23= Domaine Ste. Michelle	n/a	15%	18%	n/a	+
= Chandon	30%	31%	35%	<b></b>	•	23= Laurent-perrier	16%	15%	18%	•	•
= Cook's	35%	27%	35%	•	<b></b>	23= Jacob's Creek	16%	19%	18%	•	-
1 Josh Cellars	n/a	22%	30%	n/a	<b></b>	23= Mionetto	17%	16%	18%	•	•
2= Riunite	n/a	23%	26%	n/a	•	27= Taittinger	18%	15%	17%	•	•
2= Perrier-jouët	24%	23%	26%	•	•	27= Ruffino	17%	13%	17%	•	+
<b>4=</b> Krug	26%	20%	25%	+	+	27= Santa Margherita	16%	15%	17%	•	•
<b>4=</b> Ballatore	27%	24%	25%	•	•	27= Veuve du Vernay	n/a	17%	17%	n/a	•

Results for all brands tested

available in the data table

= Represents equal rankings; n/a: brand not tested during this wave

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

## **Sparkling wine brand purchase**

A broadly positive outlook for purchasing trends, with most top 30 brands experiencing an improvement

#### Brand purchase: Top 30

% who have bought the following brands in the past six months Base = All drinkers of sparkling wine ( $n \ge 1,008$ )

Ranking '23		2019	2022	2023	Trac	king	Donking '00	2019	2022	2023	Tra	ckir
Kan	Killg 23	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22	Ranking '23	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	v
1	Yellow Tail	22%	17%	22%	•	<b>+</b>	15= Ballatore	6%	7%	8%	<b>+</b>	
2	Korbel	17%	15%	20%	<b></b>	1	<b>15=</b> Riunite	n/a	6%	8%	n/a	
3=	Barefoot Bubbly	22%	17%	19%		•	<b>18</b> Perrier-jouët	3%	5%	7%	<b>•</b>	
3=	Martini	15%	17%	19%	<b></b>	•	<b>19=</b> Gruet	n/a	4%	6%	n/a	
5	Cupcake	17%	15%	18%	⇒		<b>19=</b> Domaine Ste. Michelle	n/a	4%	6%	n/a	
5	Moët & Chandon	12%	12%	15%	<b></b>	<b></b>	<b>19=</b> Luc Belaire	n/a	5%	6%	n/a	
7=	André	13%	11%	13%		<b></b>	<b>19=</b> J. Roget	3%	3%	6%	<b></b>	
7=	Dom Pérignon	9%	9%	13%	<b></b>	+	<b>19=</b> Mionetto	4%	4%	6%	+	
9	Cook's	10%	8%	12%	•	<b></b>	24= Gloria Ferrer	2%	n/a	5%	<b></b>	
10=	Josh Cellars	n/a	8%	11%	n/a	<b></b>	24= BABE	n/a	5%	5%	n/a	
10=	La Marca	4%	7%	11%	<b></b>	<b></b>	24= Campo Viejo	n/a	3%	5%	n/a	
12	Chandon	7%	9%	10%	<b></b>	•	24= Freixenet	3%	4%	5%	<b></b>	
13=	Verdi	6%	6%	9%	<b></b>	<b></b>	24= Santa Margherita	4%	5%	5%	•	
13=	Henkell	2%	6%	9%	<b></b>	<b></b>	24= Roederer Estate	n/a	4%	5%	n/a	
15=	Veuve Clicquot	4%	7%	8%	<b>+</b>	•	<b>24=</b> Krug	4%	4%	5%	•	

Results for all brands tested available in the data table

= Represents equal rankings; n/a: brand not tested during this wave

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

## **Sparkling wine brand conversion**

Several significant long-term increases in conversion, including an impressive jump of 23% for Henkell

#### **Brand conversion: Top 30**

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

Ranking '23Los of the los of t	30% 29% 28% 34%	(n=1,043) 36% 35% 35%	vs. '19
2=Yellow Tail42%45%45%17=André29%2=Barefoot Bubbly45%44%45%17=Domaine Ste. Michellen/a4=Henkell19%34%42%17=Zonin17*	29% 28% 34%	35% 35%	+
2=       Barefoot Bubbly       45%       45%       +       17=       Domaine Ste. Michelle       n/a         4=       Henkell       19%       34%       42%       +       17=       Zonin       17%	28% 34%	35%	
<b>17</b> = Henkell <b>19% 34% 42% </b> ↑ <b>17</b> = Zonin <b>17%</b>	34%		n/a
• · · ·			1170
<b>1=</b> Cupcake <b>43% 46% 42% → → 20</b> Cook's <b>29%</b>		35%	1
	29%	34%	⇒
Luc Belaire n/a 33% 40% n/a 🕨 21= Argyle n/a	39%	33%	n/a
7=         Korbel         31%         37%         39%           21=         Heidsieck Co Monopole         14%	29%	33%	<b></b>
7= Martini 32% 38% 39% 🛉 🏓 21= Freixenet 22%	23%	33%	+
7= BABE n/a 38% 39% n/a 🕨 24= Codorníu 23%	25%	32%	•
<b>10=</b> Josh Cellars <b>n/a 35% 38% n/a 24=</b> Mionetto <b>23%</b>	26%	32%	<b></b>
10=       Gloria Ferrer       17%       n/a       38%       n/a       24=       Segura Viudas       26%	24%	32%	•
12= Verdi 27% 29% 37% 🔶 24= Roederer Estate n/a	26%	32%	n/a
12= Campo Viejo n/a 23% 37% n/a 🛉 24= Gerard Bertrand n/a	n/a	32%	n/a
12=         Veuve Clicquot         24%         34%         37%           24=         J Vineyards         20%	26%	32%	<b></b>
15=         McBride Sisters         n/a         n/a         36%         n/a         n/a         24=         Ballatore         21%	30%	32%	<b></b>

Results for all brands tested available in the data table

= Represents equal rankings; n/a: brand not tested during this wave

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

## **Sparkling wine brand consideration**

The picture is mostly stable in terms of brand consideration, with a few notable exceptions: a significant decrease for Cupcake but a strong increase for Tosti

### Brand consideration: Top 30

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

	2019	2022	2023	Trac	eking	Devilie z loo	2019	2022	2023	Tra	cking
Ranking '23	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22	Ranking '23	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22
Moët & Chandon	64%	58%	66%	•	<b></b>	<b>15=</b> Luc Belaire	n/a	45%	54%	n/a	
Josh Cellars	n/a	55%	64%	n/a	<b></b>	<b>15=</b> Nicolas Feuillatte	n/a	46%	54%	n/a	
Veuve Clicquot	62%	56%	63%	•	•	<b>15=</b> Gloria Ferrer	47%	n/a	54%	•	n
= Cupcake	68%	64%	61%	+	•	15= Chandon	53%	53%	54%	•	
= Barefoot Bubbly	66%	63%	61%	•	•	<b>20=</b> Mumm Napa	57%	47%	53%	•	
= Yellow Tail	63%	59%	60%	•	•	<b>20=</b> Verdi	50%	51%	53%	•	
<ul> <li>Dom Pérignon</li> </ul>	56%	59%	60%	•	•	<b>20=</b> Schramsberg	50%	48%	53%	•	
Korbel	59%	54%	59%	•	•	<b>23=</b> J. Roget	40%	39%	52%	+	1
= La Marca	56%	56%	58%	•	•	23= Henkell	41%	55%	52%	1	
= Tosti	43%	45%	58%	<b></b>	+	23= Cook's	47%	50%	52%	•	
<b>1=</b> Martini	53%	53%	57%	•	•	<b>26=</b> Ballatore	50%	51%	51%	•	
1= Santa Margherita	48%	49%	57%	•	•	<b>26=</b> Freixenet	50%	45%	51%	•	
<b>3</b> J Vineyards	48%	59%	56%	•	•	28= Ruffino	45%	48%	50%	•	
4 Domaine Ste. Miche	elle n/a	46%	55%	n/a	•	<b>28=</b> Perrier-jouët	51%	48%	50%	•	
5= BABE	n/a	51%	54%	n/a	•	28= Taittinger	51%	49%	50%	•	

Results for all brands tested

available in the data table

= Represents equal rankings; n/a: brand not tested during this wave

★ /↓: Statistically significantly higher / lower than the previous wave at a 95% confidence level

## **Sparkling wine brand affinity**

Affinity scores are mostly stable, but there was a negative performance for Cupcake; Tosti and Henkell registered significant increases

### Brand affinity: Top 30

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

Ranking '23		2019 2022 2023 Trackin		2023	king	ing Ranking '23		2022	2023	Tracking		
Kalik	ing 23	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22	Kalikilig 23	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22
1=	Moët & Chandon	50%	49%	54%	•	•	<b>15=</b> McBride Sisters	n/a	n/a	46%	n/a	n/a
1=	Yellow Tail	54%	56%	54%	•	•	17= Luc Belaire	n/a	41%	45%	n/a	•
1=	BABE	n/a	35%	54%	n/a	<b>•</b>	17= Freixenet	39%	45%	45%	•	•
1=	Barefoot Bubbly	60%	54%	54%	+	•	<b>17=</b> Riunite	n/a	39%	45%	n/a	•
5=	Cupcake	<b>59%</b>	57%	53%	+	•	20 André	42%	40%	44%		•
5=	Veuve Clicquot	50%	49%	53%	•	•	21= Schramsberg	41%	45%	43%	•	•
7	Josh Cellars	n/a	44%	52%	n/a	•	21= Gloria Ferrer	32%	n/a	43%	<b>•</b>	n/a
8=	Korbel	48%	45%	50%	•	•	21= Chandon	39%	47%	43%	•	•
8=	La Marca	43%	47%	50%	•	•	24= Mionetto	30%	28%	42%	<b>•</b>	<b>•</b>
10	Tosti	34%	38%	49%	<b></b>	•	24= Mumm Napa	46%	47%	42%	•	•
11=	Martini	46%	44%	48%		•	24= Segura Viudas	35%	30%	42%	•	•
11=	J Vineyards	36%	38%	48%	<b></b>	•	24= Ballatore	34%	38%	42%	•	•
13=	Santa Margherita	39%	35%	47%	•	<b></b>	28= Veuve du Vernay	n/a	34%	41%	n/a	•
13=	Dom Pérignon	42%	44%	47%	•	•	28= Verdi	41%	41%	41%	•	•
15=	Henkell	28%	42%	46%	<b></b>	•	<b>30=</b> Zonin	31%	33%	41%	•	•

Results for all brands tested available in the data table

= Represents equal rankings; n/a: brand not tested during this wave

↑ / +: Statistically significantly higher / lower than the previous wave at a 95% confidence level

Source: Wine Intelligence, Vinitrac® US, May 2019 - June 2023 (n≥1,008) drinkers of sparkling wine in the US

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## **Sparkling wine brand recommendation**

A stable picture in brand recommendation, with Henkell showing a notable improvement

### Brand recommendation: Top 30

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

Ranking '23		2019 2022 2023 Tracking		king	Ranking '23		2022	2023	Tracking			
Kall	Kiig 23	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22	Kalikilig 23	(n=2,000)	(n=1,008)	(n=1,043)	vs. '19	vs. '22
1	Dom Pérignon	48%	51%	53%	⇒	•	15= La Marca	43%	42%	44%	•	•
2	Moët & Chandon	50%	46%	52%	•	•	<b>15=</b> Segura Viudas	34%	31%	44%	•	•
3=	Barefoot Bubbly	51%	52%	51%		•	18 Mumm Napa	43%	41%	43%	•	
3=	Veuve Clicquot	55%	46%	51%	•	•	<b>19=</b> Verdi	34%	33%	42%	1	+
5	BABE	n/a	42%	49%	n/a	•	<b>19=</b> Santa Margherita	38%	36%	42%	•	•
6=	Yellow Tail	47%	49%	47%	•	•	<b>19=</b> Tosti	33%	34%	42%	•	•
6=	Argyle	n/a	41%	47%	n/a	•	<b>19=</b> Nicolas Feuillatte	n/a	32%	42%	n/a	•
6=	Cupcake	50%	53%	47%	•	•	23= Veuve du Vernay	n/a	29%	41%	n/a	+
6=	Korbel	45%	41%	47%	•	•	23= Piper-heidsieck	39%	26%	41%	•	•
6=	Luc Belaire	n/a	46%	47%	n/a	•	23= Scharffenberger	32%	33%	41%	•	•
6=	Gloria Ferrer	30%	n/a	47%	<b></b>	n/a	26= Freixenet	39%	37%	40%		•
12	Schramsberg	40%	40%	46%	•	•	26= Chandon	35%	40%	40%	•	•
13=	Josh Cellars	n/a	46%	45%	n/a	•	26= Domaine Ste. Michelle	n/a	33%	40%	n/a	•
13=	Martini	43%	43%	45%	•	•	29= McBride Sisters	n/a	n/a	39%	n/a	n/a
15=	Henkell	20%	44%	44%	<b></b>	•	<b>29=</b> G.H. Mumm	36%	46%	39%	•	•

Results for all brands tested available in the data table

= Represents equal rankings; n/a: brand not tested during this wave

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

## **Sparkling wine brand most often bought**

Most brands have similar 'most often bought' scores to last year, except for negative outlooks for Barefoot, Korbel, Chandon and Cook's

### Brand most-often bought: Top 30

% who buy the following brand most often

Base = Those who have purchased the following brands in the past six months

Ranking '23	<b>2022</b> (n=1,008)	<b>2023</b> (n=1,043)	Tracking vs. '22	Ran	king '23	<b>2022</b> (n=1,008)	<b>2023</b> (n=1,043)	Tracking vs. '22
Barefoot Bubbly	49%	38%	÷	16=	Gloria Ferrer	n/a	23%	n/a
André	28%	37%	•	16=	BABE	27%	23%	•
= Martini	35%	35%	•	16=	Riunite	34%	23%	•
= Yellow Tail	40%	35%	•	19=	Gruet	18%	22%	•
= La Marca	31%	32%	•	19=	Tosti	30%	22%	•
= Cupcake	41%	32%	•	21	Campo Viejo	24%	20%	•
= Moët & Chandon	31%	32%	•	22	Santa Margherita	13%	19%	•
= Dom Pérignon	26%	32%	•	23	Argyle	20%	18%	•
Henkell	35%	29%		24=	Ruffino	12%	17%	•
0 Korbel	44%	28%	+	24=	Chandon	31%	17%	+
1 Veuve Clicquot	25%	27%	•	24=	Heidsieck Co Monopole	11%	17%	•
2 Verdi	30%	26%	•	27	Krug	19%	16%	•
3 McBride Sisters	n/a	25%	n/a	28=	Scharffenberger	18%	15%	•
<b>4=</b> Josh Cellars	26%	24%	•	28=	Mumm Napa	19%	15%	•
<b>4=</b> Freixenet	33%	24%	•	28=	Cook's	33%	15%	+
<b>4=</b> Freixenet	33%	24%	•	28=	Cook's	33%	15%	

Results for all brands tested available in the data table

2019 tracking not available due to methodology change

= Represents equal rankings; grey shading: low sample size (n<50)

↑ /-: Statistically significantly higher / lower than the previous wave at a 95% confidence level Source: Wine Intelligence, Vinitrac® US, May 2019 - June 2023 (n≥1,008) drinkers of sparkling wine in the US

## **Research Methodology** Sparkling Wine in the US Market 2023

## Research methodology

### QUANTITATIVE

The data was collected in the US since March 2017

Data was gathered via Wine Intelligence's Vinitrac® online survey of all alcohol drinkers and sparkling wine drinkers in US:

- Respondents meet the following requirements: Adult drinking age Permanent resident of the country Are aware of at least one sparkling wine type\* Drink at least one type of sparkling wine at least once a year\*\*
- Invalid respondents (those who sped through the survey or gave inconsistent answers to selected questions) were removed before analysis
- The survey was quota-based and post-weighted to be representative of US alcohol drinkers and sparkling wine drinkers in terms of age, gender\*\*\*, US divisions and annual pre-tax household income
- Income quota was introduced from 2022 onwards
- The distribution of the sample is shown in the table:

		Mar-17	May-18	May-19	Jun+Jul-20	Jun-21	Jun-22	Jun-23
	n =	1,465	2,200	2,000	1,020	1,414	1,008	1,043
Gender	Male	44%	47%	47%	49%	50%	49%	52%
	Female	56%	53%	53%	51%	50%	50%	47%
	Total	<b>100%</b>	100%	<b>100%</b>	<b>100%</b>	100%	<b>99%</b>	<b>99%</b>
Age	21-24	10%	12%	12%	7%	7%	7%	7%
	25-34	24%	26%	26%	28%	28%	28%	28%
	35-44	14%	19%	19%	22%	22%	22%	22%
	45-54	16%	17%	17%	13%	13%	13%	16%
	55-64	19%	13%	13%	13%	13%	13%	16%
	65 and over	18%	14%	14%	17%	17%	17%	11%
	Total	<b>100%</b>	100%	<b>100%</b>	<b>100%</b>	<b>100%</b>	100%	<b>100%</b>
US Divisions	New England	8%	6%	6%	4%	5%	4%	5%
	Middle Atlantic	16%	15%	15%	17%	17%	17%	13%
	East North Central	10%	14%	14%	11%	11%	11%	13%
	West North Central	7%	6%	6%	6%	6%	6%	4%
	South Atlantic	18%	16%	16%	19%	19%	19%	18%
	East South Central	3%	5%	5%	4%	4%	4%	3%
	West South Central	8%	9%	9%	11%	11%	11%	11%
	Mountain	4%	6%	6%	7%	7%	7%	8%
	Pacific	25%	24%	24%	20%	20%	20%	23%
	Total	<b>100%</b>	100%	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>
Annual	Under \$50,000	n/a	n/a	n/a	n/a	n/a	35%	19%
household	\$50,000 - \$99,999	n/a	n/a	n/a	n/a	n/a	35%	31%
income	\$100,000+	n/a	n/a	n/a	n/a	n/a	28%	49%
before taxes	Prefer not to answer	n/a	n/a	n/a	n/a	n/a	2%	2%
	Total	n/a	n/a	n/a	n/a	n/a	100%	100%

- \* Methodology changes / new criteria from 2018 sparkling wave
- \*\* 50% of data from June 2020, 50% from July 2020 Two data collection dates to reduce impact of any timing issues surrounding coronavirus lockdowns
- \*\*\* Please note that additional Gender categories were also surveyed. These categories fell naturally in the sample and were not enforced via quotas

## **Research methodology**

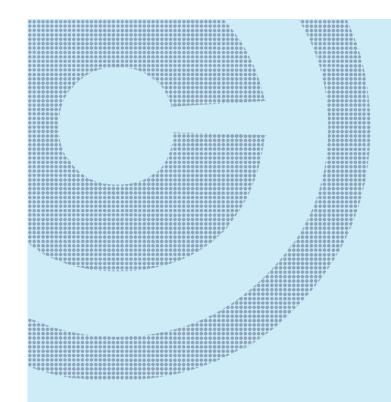
### **BRAND POWER INDEX**

The **Brand Power Index** is calculated by comparing the tested origins' incidence rates against each others for each health measure. We do this by comparing the individual incidence of each origin against the highest incidence of all origins to gauge how far / close each individual origin is to the top origin in each measure.

In this process, the incidence (%) is converted to an indexed value (#) per origin, for each measure, because we are dividing percentages to reach an integer. Once we have indexed each origin for each measure, we then again index these indexes to create one final indexed score which we use to rank the origin in the market. Each health measure is given a different weighting.

The index does not take account of sales volumes or value, sales trends over time or opinions.

Awareness	% who have heard of each brand (when prompted with a list of brand names and logos) Base = All wine drinkers	Brand awareness index	•
Purchase	% who have bought each brand in the past 3 months Base = All wine drinkers		Due is d
Conversion	% who have bought each brand in the past 3 months Base = Those who have heard of each brand	Brand purchase index	● Brand ● Power
Consideration	% who would consider buying each brand Base = Those who have heard of each brand		Index
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	نـــــو



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