

IWSR / WINE INTELLIGENCE

# **KEY TRENDS IN WINE: 2022 and beyond**

10<sup>th</sup> April 2022

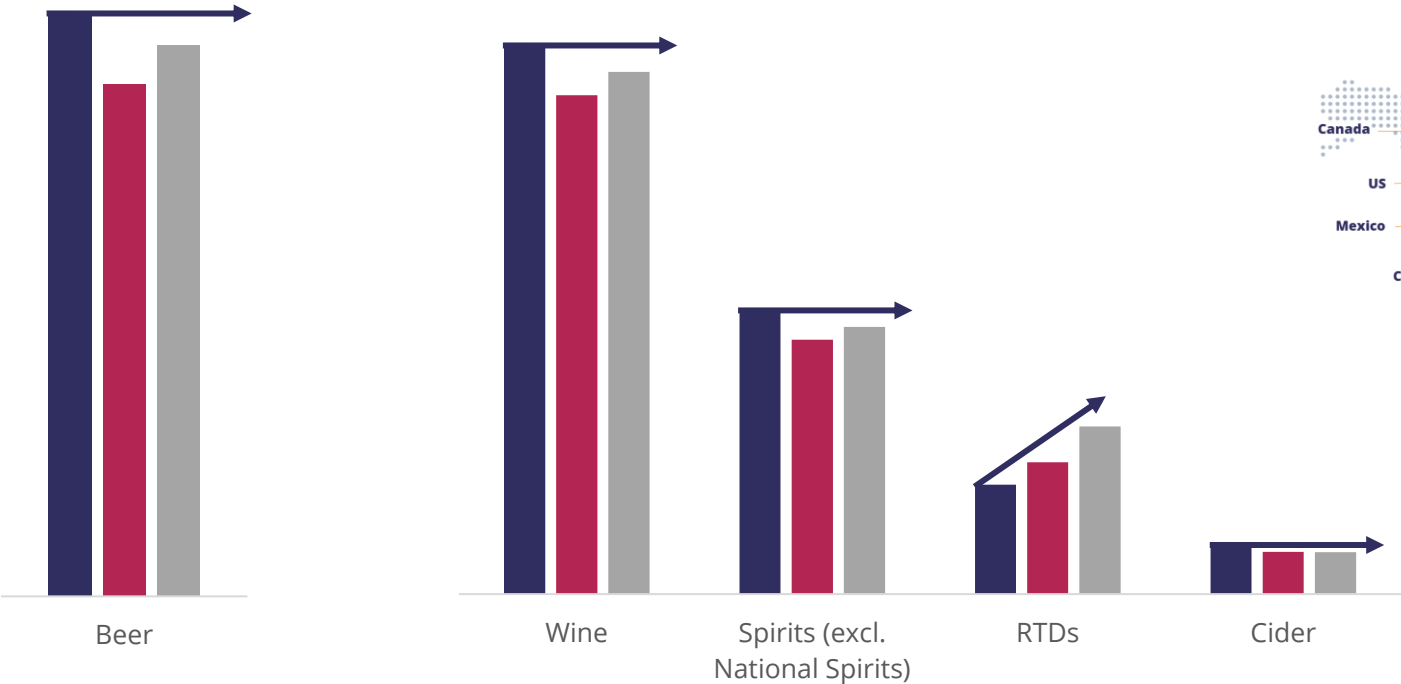


# Beer and wine yet to rebound to pre-pandemic levels

H1 Volume Trend 2019–21 – 20 key markets

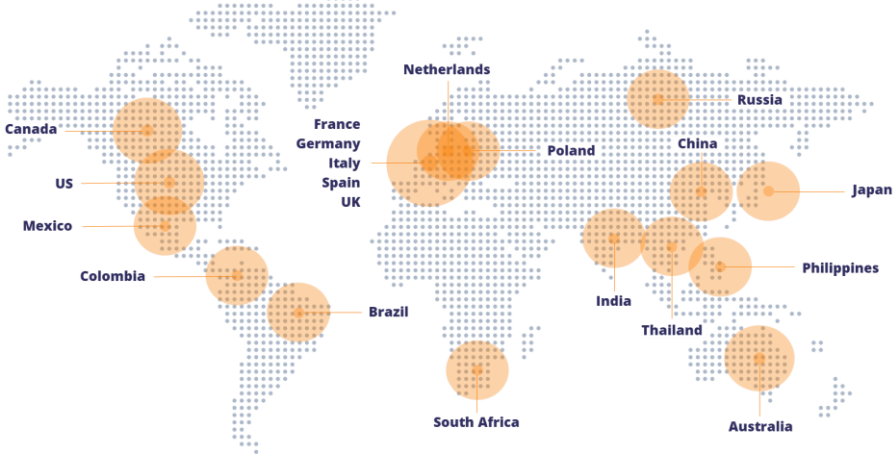
■ H1 2019 ■ H1 2020 ■ H1 2021

H1 Volume (bn 9-litre Cases)



## Key markets

























These 20 key markets hold 75%+ share of global total beverage alcohol



# Wine posting H1 recovery ahead of beer and spirits compared with 2019

## H1 2021 Category overview:

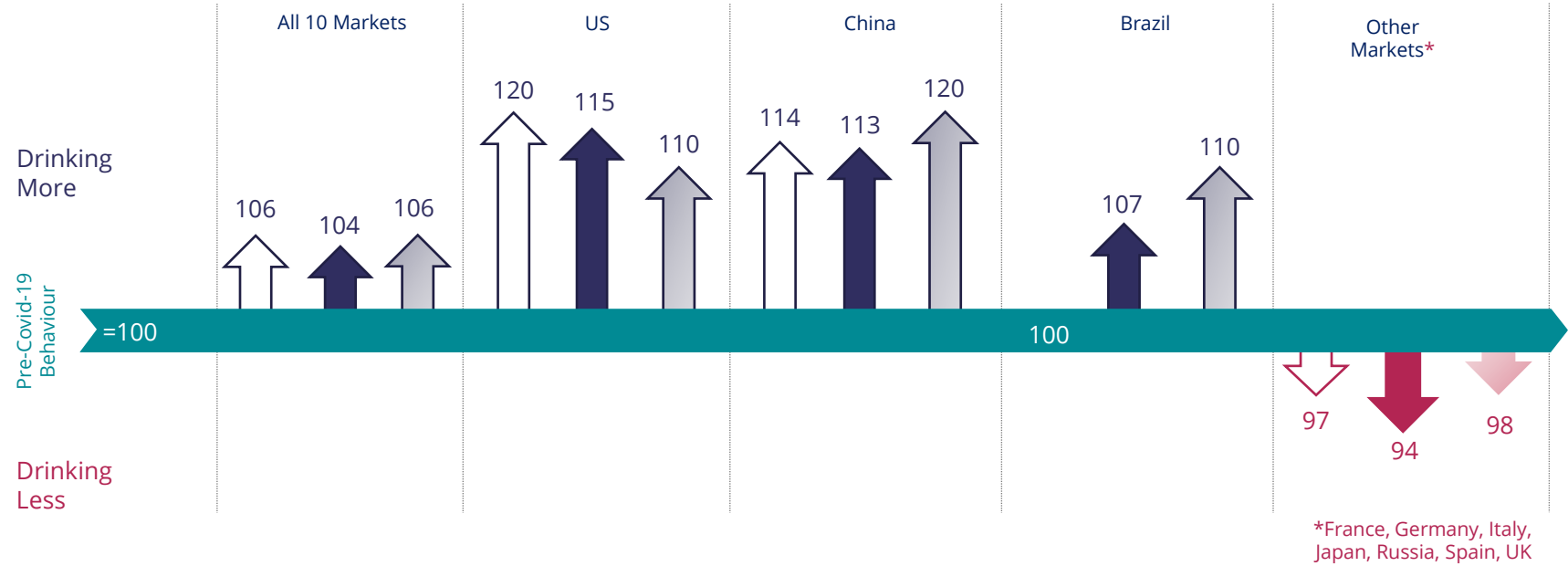
20 key markets

		Beer	Wine	Spirits excl. National Spirits	RTDs	Cider
						
Immediate Covid Impact % change H1 2019 to H1 2020	-11.0% 	-12.3% 	-9.2% 	-10.4% 	20.4% 	-16.0% 
First Half Year Recovery % change H1 2020 to H1 2021	7.6% 	7.5% 	4.7% 	5.0% 	27.4% 	-0.8% 
Level of recovery % change H1 2019 to H1 2021	-4.2% 	-5.7% 	-4.9% 	-6.0% 	53.4% 	-16.6% 

# US, China and Brazil TBA consumption out-paced that in key European markets and Japan

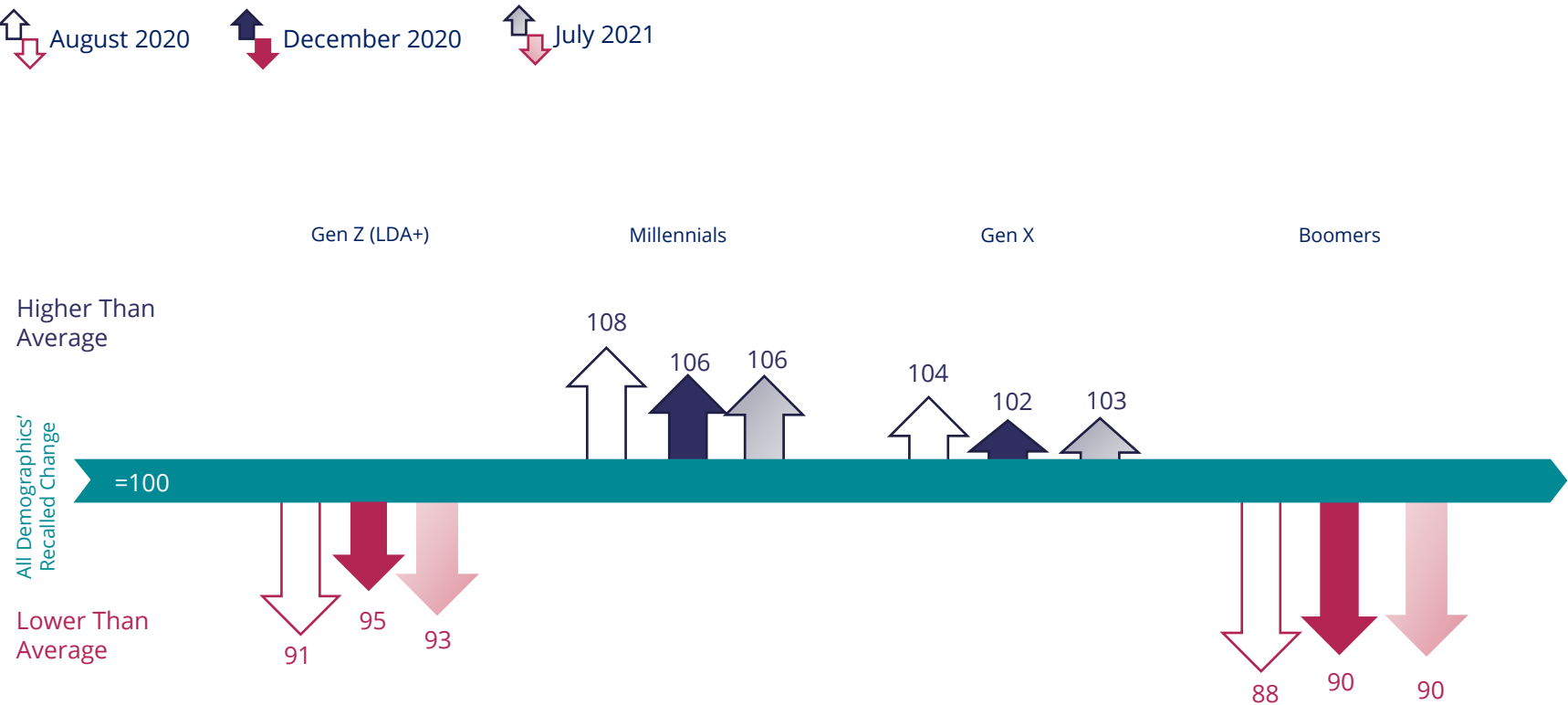
IWSR **TBA consumption index**, where pre-Covid-19 behaviour = 100  
Wave-on-wave comparison: Aug 20 vs Dec 20 vs July 21

↑ August 2020   ↓ December 2020   ↑ July 2021



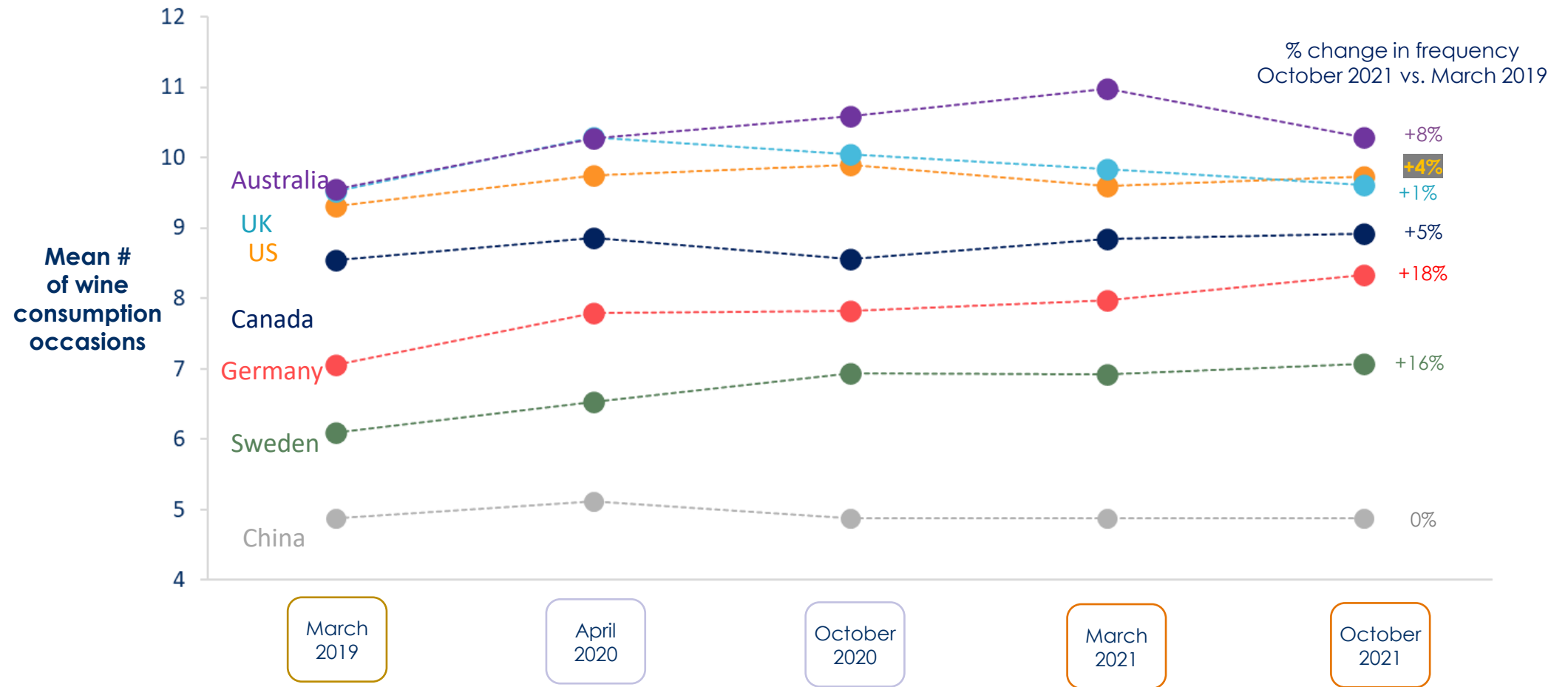
# Gen Z & Boomers socializing and TBA consumption most impacted during Covid due to mandated and self-imposed restrictions

IWSR **TBA relative consumption** index, weighted by population, where pre-Covid-19 behaviour = 100  
Wave-on-wave comparison: Aug 20 vs Dec 20 vs July 21



# Wine consumption frequency increased amongst committed 'regular' wine drinkers, whilst the less-engaged departed the category

Average number of times wine is consumed, combined on- and off-premise, per month among regular wine drinkers



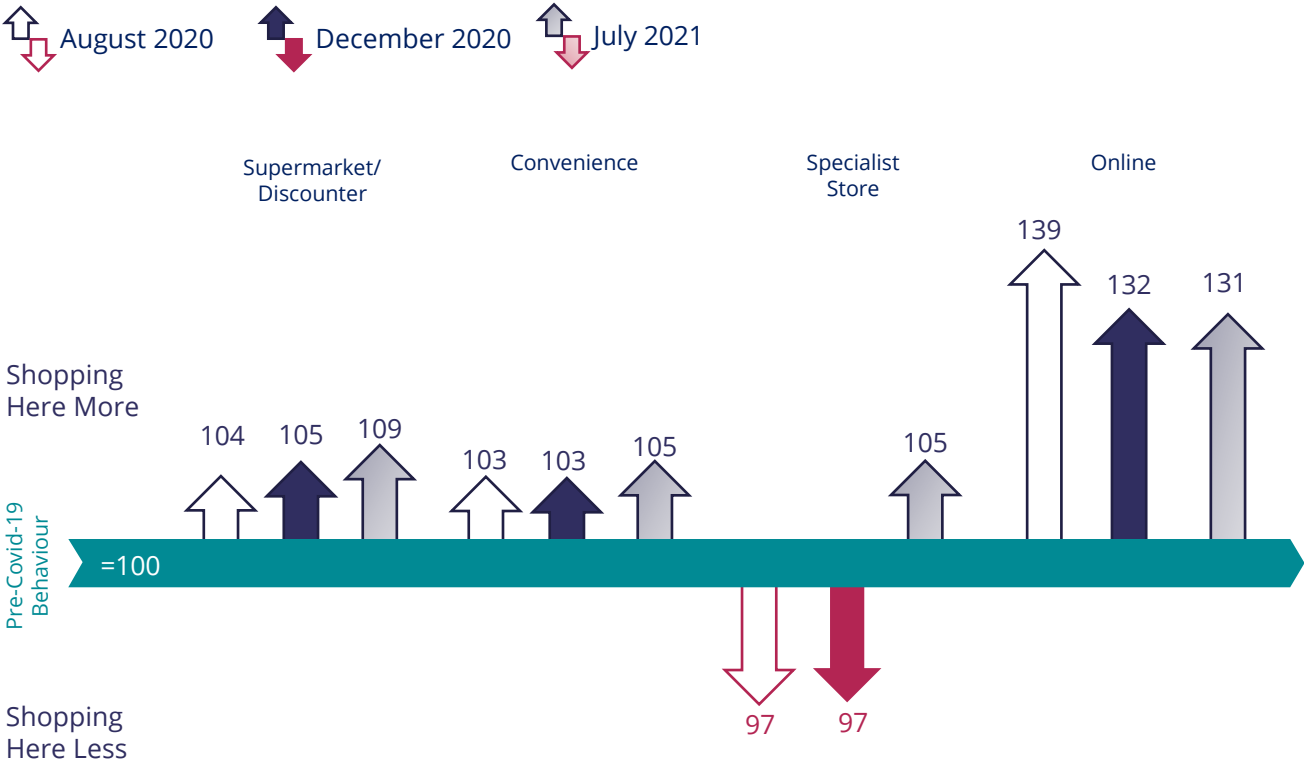
**Regular wine drinkers:** Those who drink wine at least once a month or more. Exception China: All Chinese urban upper-middle class semi-annual imported wine drinkers

Source: Wine Intelligence Vinitrac® Global, Mar '19, Apr '20 (23rd March – 16th April), Oct '20, Mar '21 and Oct '21, n>=709 regular wine drinkers in each market  
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# Online purchase growth for TBA continued in 2021, with forecast channel growth to 2025

## Online shopping still growing in all markets

IWSR retail usage index where pre-Covid-19 behaviour = 100



## US DEEP DIVE



# Italian, New Zealand and Portuguese wine to continue to grow more to 2025

## Still wine forecasts by origin

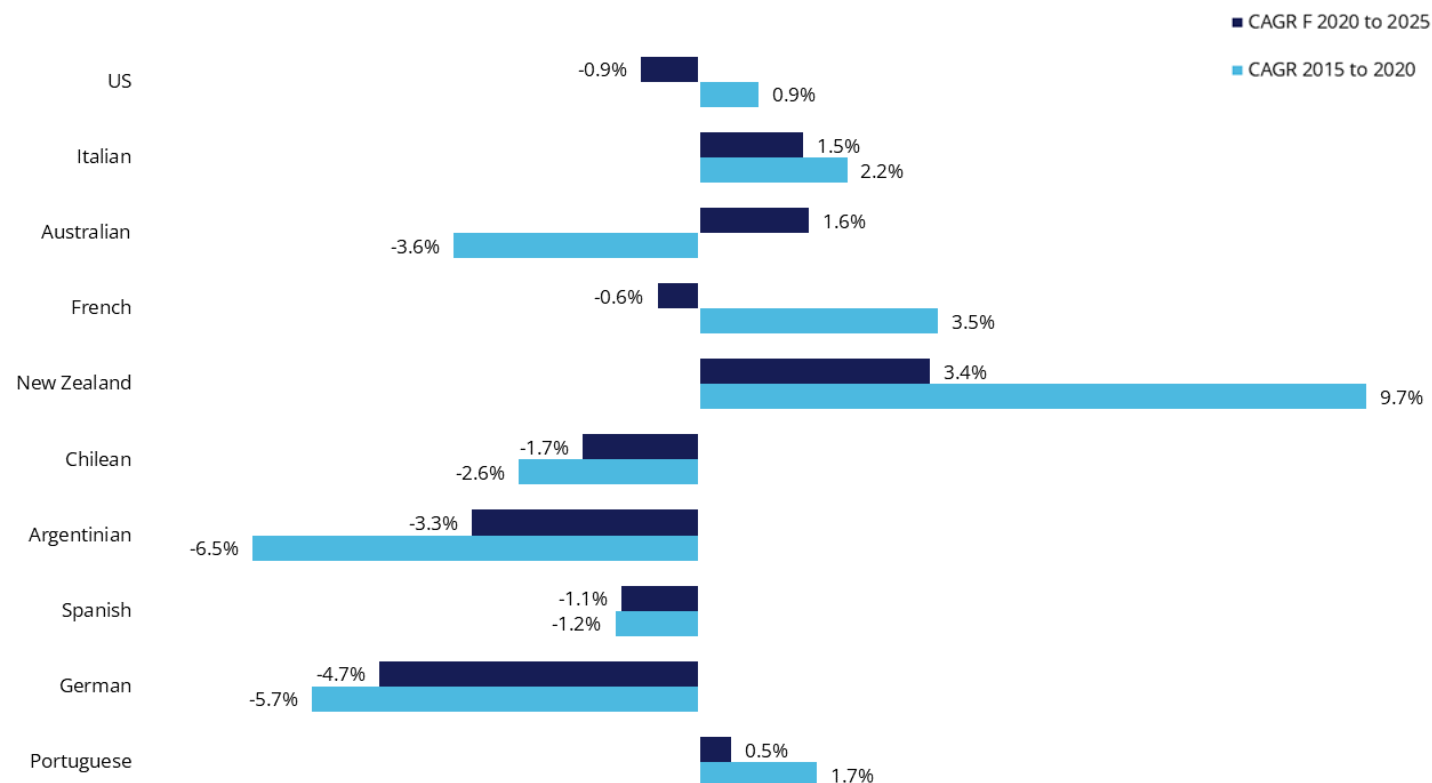
### Q: What do market experts say?

“The industry is in reasonable balance in 2022, but we know that supply chains are under huge stress. [Countries] that can keep their costs under control will do better; undifferentiated brands without pricing power will suffer.”

*Online retailer, US*

### Historic and forecast volume growth by country of origin

Five-year CAGR %



Source: IWSR

Significant premiumisation has taken place in the market, with premium-and-above price brands recording notable growth in volumes

## Still wine growth by price band

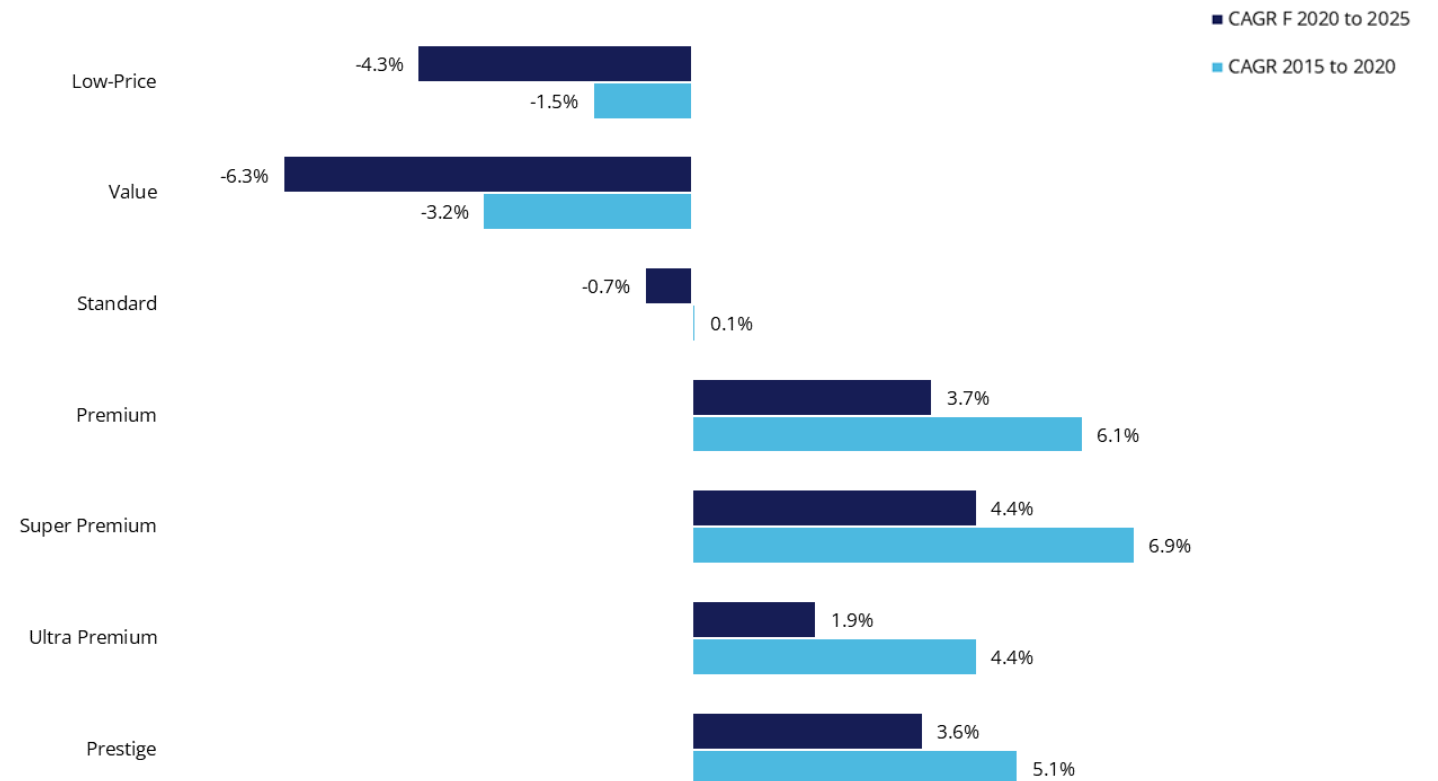
### Q: What do market experts say?

“We are engaging with our market very differently [compared to pre-pandemic]. I’m optimistic about the coming year.”

*Wine producer, US*

### Historic and forecast volume growth by price band

Five-year CAGR %



Source: IWSR

**CONSUMER  
TRENDS 2022**

**Millennials  
driving TBA,  
though with  
stronger  
moderation  
motivations**

# Gen Z and younger Millennials leading the moderation charge

## Consumers who say they are “moderating their alcohol intake”, by market and demographic

% saying they are moderating their alcohol intake

Base = All regular wine drinkers in Australia, Belgium, Canada, Ireland, Japan, Netherlands, Switzerland, UK and US (n≥700)

	All wine drinkers	Gender		Age		
		Male	Female	LDA-34	35-54	55+
Switzerland	<b>58%</b>	58%	57%	59%	58%	57%
Netherlands	<b>54%</b>	55%	53%	62%	52%	50%
Ireland	<b>49%</b>	49%	48%	56%	50%	43%
Australia	<b>46%</b>	47%	45%	56%	43%	40%
Belgium	<b>41%</b>	41%	40%	50%	44%	34%
UK	<b>39%</b>	38%	39%	56%	38%	29%
Canada	<b>37%</b>	36%	38%	47%	36%	29%
US	<b>36%</b>	39%	32%	49%	41%	21%
Japan	<b>36%</b>	36%	36%	40%	39%	33%

LDA = Legal drinking age. Green / Red: Statistically significantly higher / lower than all wine drinkers in each market at a 95% confidence level. Source: Wine Intelligence, Vinitrac®, October 2020 (n≥700), Australian, Belgian, Canadian, Irish, Japanese, Dutch, Swiss, UK and US regular wine drinkers

**Sustainability  
in wine yet to  
gain consumer  
momentum**

# Opportunity Index ranking varies by market, with organic wine stronger in Sweden and South Korea

Global alternative wine opportunity index 2022: Core market comparison

	2022 global opportunity index (n=17,832)	Australia (n=1,000)	Canada (n=1,834)	South Korea (n=1,501)	Sweden (n=1,000)	UK (n=1,000)	US (n=2,000)
1 Natural wine	52.9	50.7	46.6	42.8	44.7	41.6	53.9
2 Organic wine	49.4	41.1	47.5	51.6	65.8	44.2	48.5
3 Sustainably produced wine	45.4	42.7	43.0	40.1	46.4	44.9	42.9
4 Environmentally friendly wine	43.3	39.4	37.0	47.2	41.5	42.2	42.9
5 Fairtrade wine	39.7	35.2	36.4	36.3	48.7	52.7	38.6
6 Preservative free wine	38.9	39.0	35.8	30.8	34.5	28.7	38.0
7 Wine from a carbon-neutral winery	37.0	36.3	35.1	32.5	32.3	33.4	38.4
8 Sulphite free wine	35.0	34.6	37.2	30.3	31.3	32.1	37.5
9 Pet Nat (Petillant Naturel)	33.1	30.5	30.1	23.6	26.2	21.9	32.5
10 Biodynamic wine	31.8	33.8	27.8	31.0	30.9	26.4	33.7
11 Orange / skin contact wine	31.6	27.2	28.2	28.9	27.1	30.9	33.6
12 Vegetarian wine	27.7	28.9	24.5	22.2	21.3	25.1	30.3
13 Vegan wine	27.4	27.5	25.1	26.4	26.3	27.8	26.6

Organic wine has relatively more opportunity in Sweden and South Korea

The US offers relatively more opportunity for sulphite free and orange wine

Base = All global wine drinkers from Australia, Argentina, Brazil, Canada, China, Germany, Hong Kong, Ireland, Japan, New Zealand, Portugal, South Korea, Singapore, Sweden, UK, US (n=17,837), weighted by adult regular/ imported wine drinking population  
 Green / red: +2 or -2 index score compared to global average  
 Source: Wine Intelligence, Vinitrac®, Oct '21, (n= 17,837), Global regular wine drinkers

# Interest in cannabis-infused wine remains subdued in US and Canada

## Agreement with the following cannabis-related statements

	Canada		USA	
	20 21 (n=1,834)	vs 20	20 21 (n=2,000)	vs 20
I am using cannabis products	31%	↑	31%	→
I think cannabis products are a good alternative to alcoholic beverages	30%	↑	34%	→

## Cannabis-infused wine product health metrics

	Canada		USA	
	20 21 (n=1,834)	vs 20	20 21 (n=2,000)	vs 20
Base = All regular wine drinkers				
Awareness	11%	→	13%	→
Purchase	2%	→	4%	→
Base = Those who have heard of cannabis infused wine				
Conversion	21%	→	33%	↑
Consideration	57%	→	62%	→
Affinity	52%	→	57%	→

Base = All US regular wine drinkers (n=2,000), All Canadian regular wine drinkers (n≥1,013)

↑ / ↓: Statistically significantly higher / lower than Oct '20 wave at a 95% confidence level

Source: Wine Intelligence, Vinitrac®, Oct '20, Oct '21, (n=2,000), US regular wine drinkers

Source: Wine Intelligence, Vinitrac®, Oct '20, Oct '21, (n≥1,013), Canadian regular wine drinkers



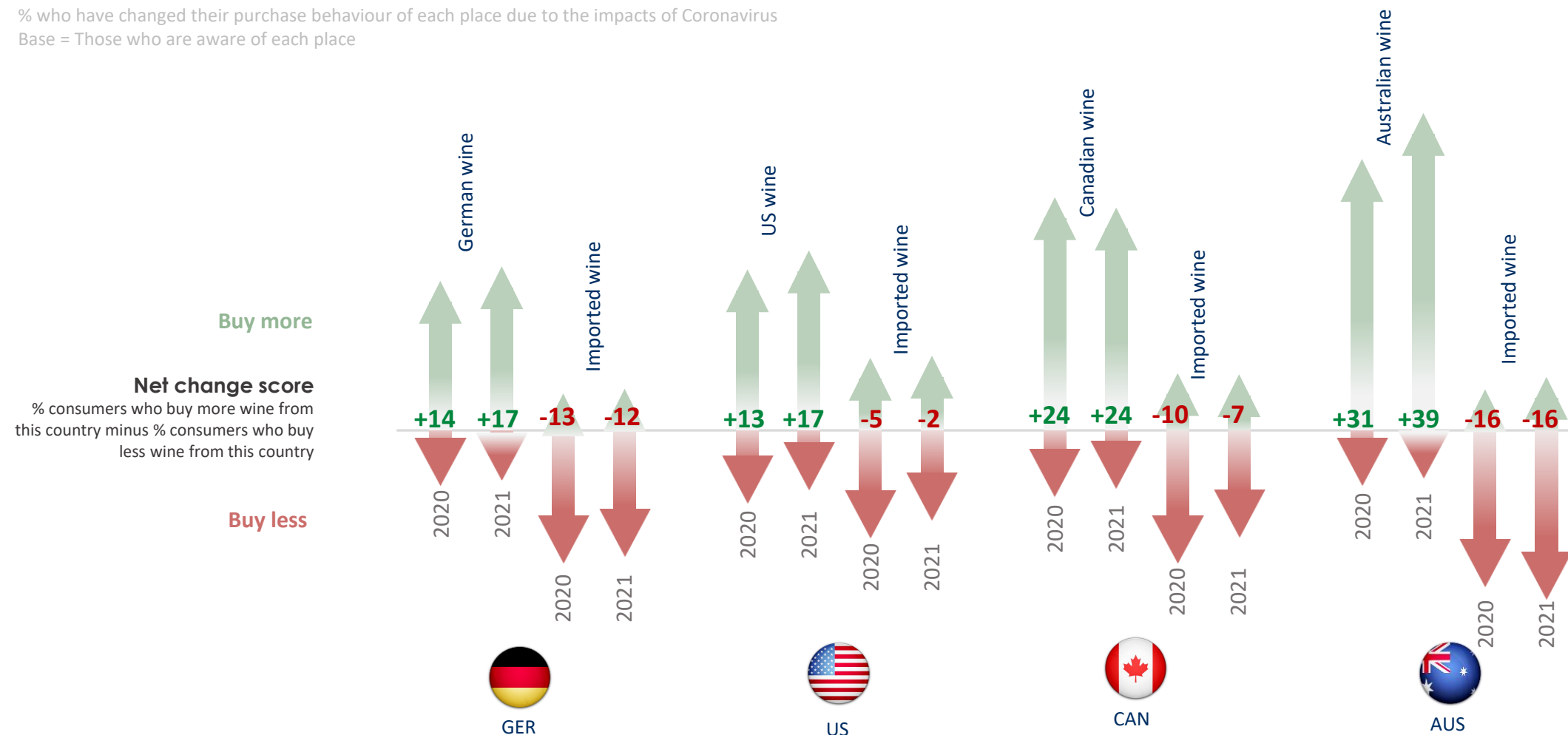
**Pandemic  
driven  
shift towards  
localism  
now  
established**

# Shift towards local wines grow year-on-year

## Country of origin change in purchase **July 2020 vs July 2021** compared with pre-pandemic behaviour

% who have changed their purchase behaviour of each place due to the impacts of Coronavirus

Base = Those who are aware of each place



# Accelerated shift towards localism

## General attitudes towards sustainability:

% who agree with each of the following statements

### I try to buy food that is grown or produced locally

65% 

64% 

58% 

49% 

Base = All UK, US, Canada and US regular wine drinkers (n=1,000 / 2000)

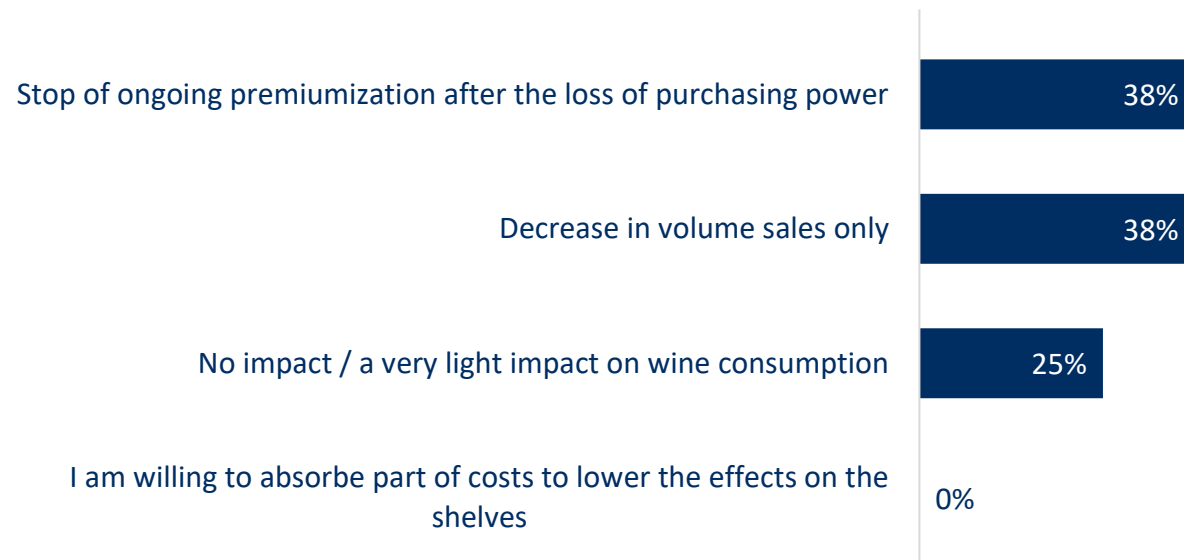
Source: Wine Intelligence, Vinitrac®, Oct '21,

**INSIGHTS FROM  
THE TRADE**

# The majority of the US trade expect an impact



**Q: Which is the forecasted impact of surging inflation in the US?**

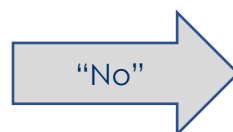
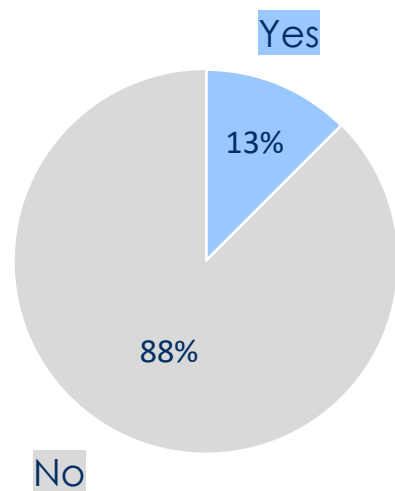


# Premium Italian wine faces highest risk of being shortened

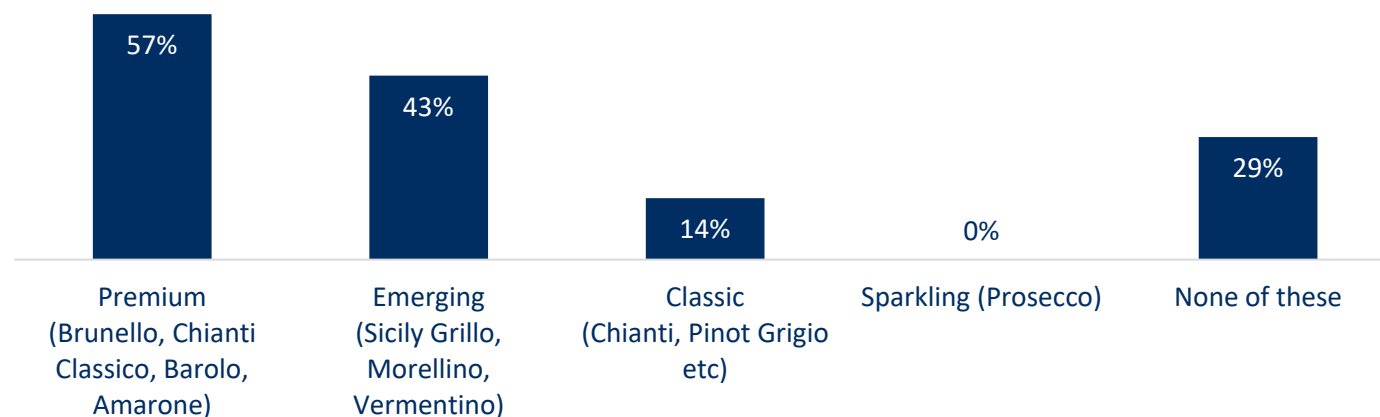


**Q: “White table cloth” restaurants are the primary purchasers of fine premium wines. Many of these restaurants sold their cellar inventory during the COVID shutdown to obtain a cash flow.**

**Do you think these restaurants will restock their cellars to the same extent as before?**



**Q: “Which kind of Italian wine list could risk to be shortened?”**

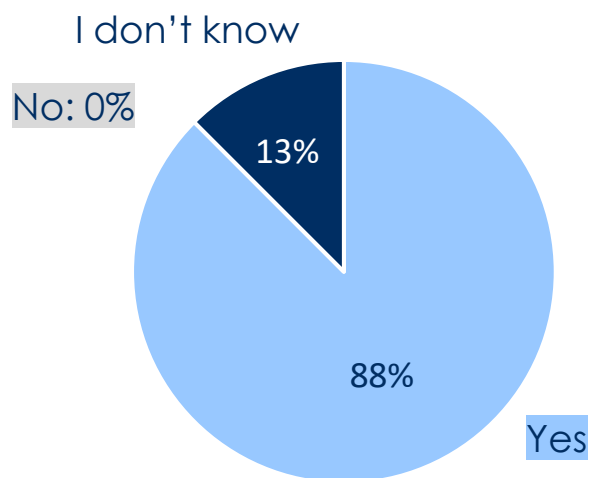


# “Classic” wine market forecasted to shrink in the US



**Q: The “baby boomer” generation traditionally prefers wine and consumes a large quantity of the market share in the U.S. But as this generation is getting “lighter”, the new ones seem to “use wine when needed”, as part of a mixed portfolio of alcoholic beverages.**

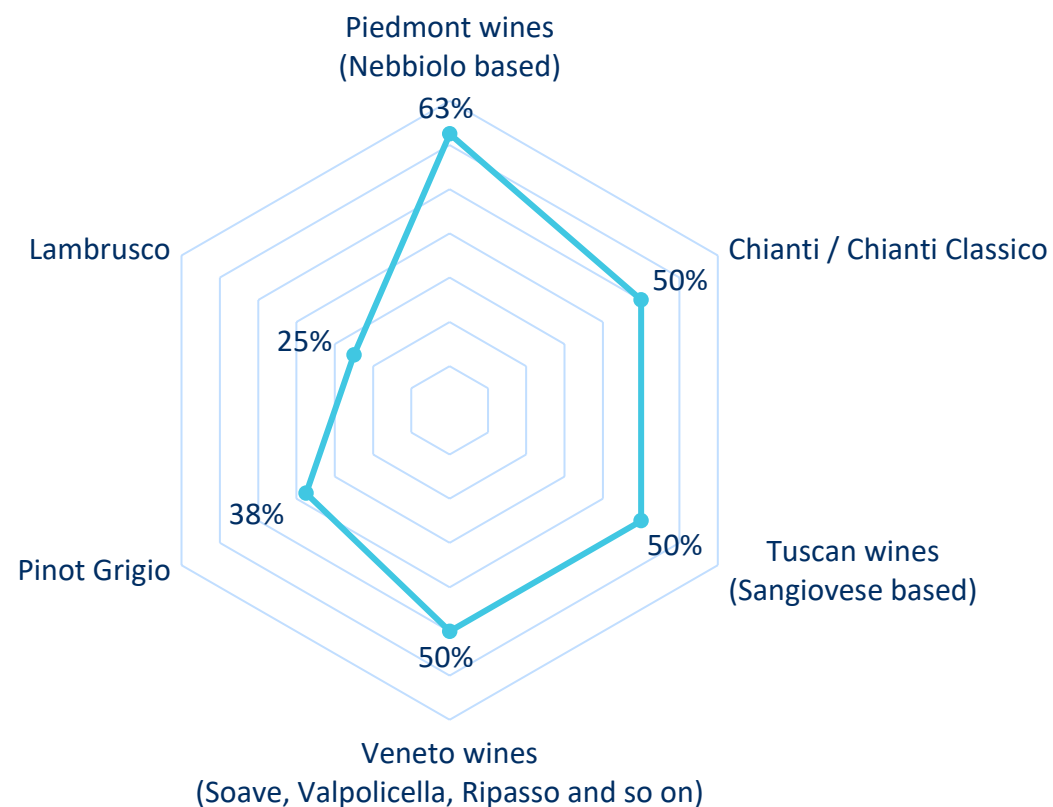
**Is the “classic” wine market in US forecasted to shrink?**



# Piedmont wines most likely to be affected by generational gaps



**Q: Which Italian wines could be more affected by generational gaps?**

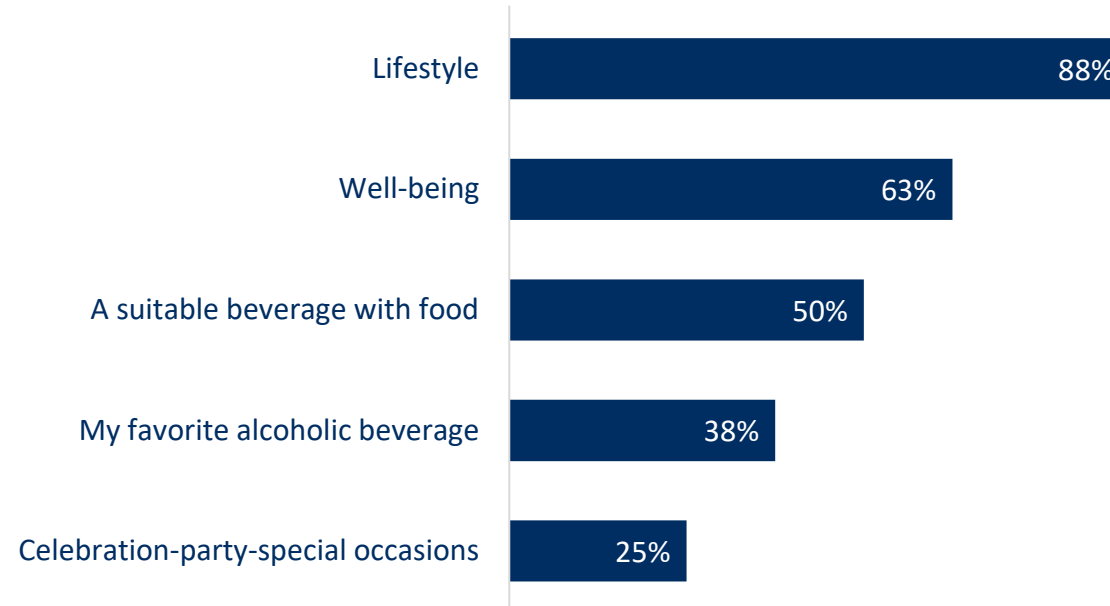




# Lifestyle and well-being expected as top motivators amongst young people



**Q: Which keywords do you think will fit more in the future to wine purchasing motivations among young generations?**



# RTDs and Cocktails seen as the main competition to wine



**Q: Which alcohol beverages could replace classic wine consumption in the future among young generations?**

■ US  
■ Canada

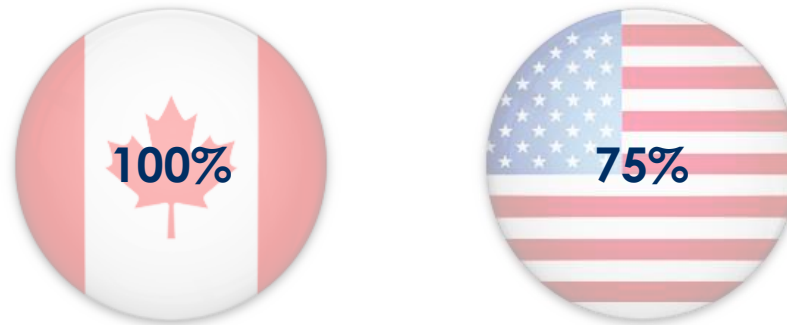


# Italian wines required to establish a clear, common sustainability message on wine labels



**Q: Should Italian wines reach a clear/common identity on sustainability on their wine labels, could this help sell more and with higher values?**

“Yes”



Prosecco and Sicily are seen as the wine types/regions with the highest potential in both markets



**Q: Which are the 3 emerging Italian wines/types of wines/varietals/regions which could get success on the market in the next five years?**

**1<sup>st</sup>**

Prosecco

**2<sup>nd</sup>**

Sicily

**3<sup>rd</sup>**

Piedmont / Chianti / Franciacorta / Alto Adige / Umbria