# P <br> WINE MARKET COUNCIL 

# 2021-2022 Wine Market Council <br> U.S. Wine Consumer Segmentation Slide Handbook 

June 2022

## Segmentation Survey Handbook - Contents

The purpose of this handbook is to provide Wine Market Council members with ready-made slides to use in presentations and other business activities.
This handbook includes charts and tables based on data on the following topics:

- Methodology, Terms, Usage Page 3
- Consumption of Wine and other Beverage Alcohol Among U.S. Adults.............................Page 9
- Frequency of Wine Consumption Among Wine Drinkers...................................................... Page 25
- Interaction of Wine and Other Categories......................................................................Page 30
- High End Wine Consumers ................................................................................................ Page 38
- Self-Reported Wine Purchases by Price, Package \& Location......................................... Page 42
- Winery Visitation.............................................................................................................. Page 55
- Demographic Profiles by Consumer Segment............................................................. Page 60
- Changes in Consumption since 2019....................................................................................Page 64
- Data Trends 2015-2021.........................................................................................................Page 74
- Appendix: Survey Questionnaire...........................................................................................Page 82

This research is proprietary to Wine Market Council members. Proper attribution is required for use and is included on each slide.

## Survey Methodology

This survey was designed by the Wine Market Council, with most of the questions maintaining the same wording and format as benchmark segmentation surveys since 2015. It was conducted by ENGINE INSIGHTS, among a sample of 7,580 adults 21 years of age and older, using their Caravan online omnibus system.

The Caravan online omnibus study is conducted three times a week among a demographically representative U.S. sample of 1,000 adults, 18 years of age and older. This survey was fielded on September 24-26, October 1-3, October 11-13, October 20-22, November 5-7, and November 8-10, 2021. Two additional waves were fielded on March 2-3 and 5-6 of 2022; however, only the three basic segmentation questions were included, along with two new questions not reported on here.

The survey was conducted among a representative sample of U.S. adults adjusted to current Census Bureau demographic data using Engine's proprietary weighting scheme. Completed surveys were weighted by six variables: age, sex, geographic region, race, education and income to ensure reliable and accurate representation of the total U.S. population, 18 years of age and older. The raw data are weighted by a custom designed program which automatically develops a weighting factor for each respondent. Each respondent is assigned a single weight derived from the relationship between the actual proportion of the population based on U.S. Census data with its specific combination of age, sex, geographic characteristics, race, education, income and the proportion in the sample.

Respondents for this survey were selected from among those who have volunteered to participate in online surveys and polls. While any sample source or survey may be subject to multiple sources of error - such as self-selection bias, sampling method bias, error associated with nonresponse or statistically improbable fluctuations - we believe the methodology chosen helps minimize these errors and is among the soundest available in the category of national wine consumer surveys.

## Segmentation Survey Methodology (continued)

The Engine Caravan methodology employs a variety of algorithms during the survey to identify and screen out rote or suspect response patterns. After the close of the surveys, the data underwent additional review by WMC for validation, by comparison with other sources of data including surveys using different sampling, scanned sales, and household panels. Where a particular category of data was called into question, the raw data was examined for patterns of exaggeration or conflicting responses.

After weighting and eliminating some poor-quality respondents, the net weighted sample is 7,569 . The net weighted sample of wine consumers (drink wine at least once every two or three months) was 2,486.

## Notes:

- All data included in this handbook is based on self-reported consumer survey participant responses.
- Statistical significance was tested at a $95 \%$ confidence interval.
- Some figures do not add to $100 \%$ due to rounding.
- The basing and sample are not the same for every chart or table. For example, \% numbers shown may represent a segment of all legal drinking age adults in the sample, or wine drinkers only. All basing or other sample descriptions for a chart or table can be found in the footnotes on that page.
- Many of the segment comparisons in the handbook involve core vs. marginal wine consumers. Some previous editions of the handbook focused on high frequency vs. "occasional" wine consumers. The main difference between high frequency and core wine consumers is that core includes those who drink once a week or more often, and high frequency only those who drink more often than once a week. After examining the 2019 and 2021 data, it was found that once-a-week wine drinkers had more in common with high frequency consumers than less frequent; hence the emphasis on Core consumers for the handbook. The definitions for various segments used can be seen on pages 5-6.


## Terms \& Definitions

The following terms and definitions are used in this report. A copy of the questionnaire is in the Appendix.
$\checkmark$ Wine drinkers are defined as anyone who checked "wine" in Q1 "Which of the following kinds of alcoholic beverages do you drink at least once every two or three months?"
$\checkmark$ Core wine drinkers are defined as any respondent who indicated they drink wine at least once a week on Q2.
$\checkmark \quad$ Marginal wine drinkers are defined as any respondent who indicated they drink wine 1-3 times a month on Q2, plus anyone who indicated they drink every 2-3 months AND say they prefer wine to other categories of beverage alcohol in Q3.
$\checkmark$ High Frequency consumers are defined as anyone who indicated they drink wine more often than once a week in Q2.
$\checkmark \quad$ High End wine consumers are defined as high frequency wine drinkers who purchase wine costing $\$ 20$ or more per 750 ml bottle, on at least a monthly basis. The question used to identify them specified "at retail" for each price range in the 2021 waves. Therefore, some respondents may not have included online, club or other direct-to-consumer purchases in their answers. This may have resulted in modest under-reporting of \$20+ purchases among some consumer segments.
$\checkmark \quad$ Non-adopters are defined as those who drink beer and/or spirits and/or other beverage alcohol at least every 2-3 months but NOT wine.
$\checkmark \quad$ Infrequent alcohol consumers are defined as those who do drink alcohol, but less often than every 2-3 months.
$\checkmark$ Abstainers do not drink any form of beverage alcohol.

## Terms \& Definitions

The following terms and definitions are used throughout this report.
$\checkmark$ Generations are named (in ascending order of age) Gen Z, Millennials, Gen X, Baby Boomers (or "boomers") and Older. The age definitions are:
$\checkmark$ Gen $Z$ was aged 21-24 in 2021.
$\checkmark$ Millennials were aged 25-40 in 2021.
$\checkmark$ Gen X was aged 41-54 in 2021.
$\checkmark$ Baby Boomers were aged 55-75 in 2021.
$\checkmark \quad$ LDA refers to Legal Drinking Age population - U.S. adults aged 21 or older
USER'S NOTE 1: Readers of the report should pay attention to the base for \% numbers given. Where it is not stated or clearly implicated in the chart title, the base number for any percentage or proportions given can be found in the footnotes.
USER'S NOTE 2: WMC members who attended or downloaded the March $24^{\text {th }} 2022$ webinar on the Benchmark study saw the preliminary numbers based on the Fall 2021 survey waves. Some of those numbers have changed, although rarely by more than $1-2 \%$. This report's numbers are the final, official version.
USER'S NOTE 3: The Engine Caravan methodology recruits respondents and administers the survey on an English language basis, via English language media. Comparison to the WMC 2021 Multicultural study fielded by EthniFacts leads us to believe the Engine Caravan sample undercounts Hispanic wine consumers whose online activity or media consumption is primarily in Spanish; leaving out an estimated $20-25 \%$ of Hispanic wine consumers whose media or online engagement is primarily Spanish. Therefore we have adjusted all numbers based to total Hispanic LDA population or Hispanic wine drinkers via weighting the benchmark study by $80 \%$ and the EthniFacts study $20 \%$.

[^0]
## Member Access to Data

This handbook is intended as a summary of the study's "topline" data for U.S. adults, wine consumers and select segments within those populations. For those in a membership tier that have access to all Wine Market Council data tabulations, the complete segmentation study data is also available upon request. Tabulated data is available for every question, on the following variables:
> Total sample
> Total wine drinkers
> Core wine drinkers
> Marginal wine drinkers
> Beer/Spirits/Other drinkers (little or no wine)
> Very infrequent drinkers and Abstainers
> By age (generation and decile)
> By gender
> By ethnicity
> High Frequency wine drinkers vs. All others
> High End wine consumers vs. High Frequency but not High-End consumers

In addition, data mining, cross-tabbing or other forms of analysis to answer specific questions can be employed on the data. If the request is unusually complex, a supplemental charge may be required. As this set of charts and tables is not exhaustive, please direct requests to Christian Miller, WMC Research Director at cmiller@winemarketcouncil.com or admin@winemarketcouncil.com.

## Member Advisory

At Wine Market Council, we take measures to make the Benchmark Segmentation Survey the most comprehensive and accurate survey of wine consumers in the U.S. These include using a large representative sample, stable methodology from year to year and multiple waves stretched out over time during the year. Both Engine Insights and Wine Market Council apply various quality control measures to the raw data to exclude poor quality or bogus respondents.
As a result, WMC members can use this handbook and the underlying data with confidence to:

- Understand the population size of various segments of wine consumers and their demographics.
- Determine incidence rates in the population for various types of wine consumers, which is useful for planning and costing in market research or advertising.
- Assess changes and major trends in the wine market over time.
- Provide press and media with authoritative statistics on wine consumers.

Wine Market Council (WMC) is furnishing these survey results "as is" and does not provide any warranty of such results whatsoever, whether express, implied, or statutory, including, but not limited to, any warranty of merchantability or fitness for a particular purpose or any warranty that the results will be errorfree. In this regard, the results do not constitute advice and WMC shall have no liability for the member's use thereof. In no respect shall WMC incur any liability for any damages including, but not limited to, direct, indirect, special, or consequential damages arising out of, resulting from, or any way connected to the use of the results, whether or not based upon warranty, contract, tort, or otherwise; whether or not injury was sustained by persons or property or otherwise; and whether or not loss was sustained from, or arose out of, the results of, the survey.

## Consumption of Wine and other Beverage Alcohol Among U.S. Adults

## \% of Respondents Who Drink Alcohol - By Beverage Type



## Beverage Alcohol Consumption Among U.S. Adults $21+$ (with estimated population in millions)

Infrequent 25M (drink any alcohol less than every 2-3 months )

Non-Adopter 70M (drink beer, spirits or other alcohol only)

Core Wine Drinker 44M (once a week or more often)

Marginal Wine Drinker 35M (less often than once a week, but more than once every 2-3 months*)

## Consumption of "Big Three" Categories Among U.S. Alcohol Consumers*

| \% Who Consume... | Core <br> wine drinker | Marginal <br> wine drinker | Non-Adopter** |
| :--- | :---: | :---: | :---: |
| Wine | $100 \%$ | $100 \%$ | -- |
| Beer | $61 \%$ | $52 \%$ | $67 \%$ |
| Spirits | $62 \%$ | $55 \%$ | $56 \%$ |
| Other Alcohol | $35 \%$ | $32 \%$ | $33 \%$ |

*Consume some type of alcohol at least every 2 - 3 months
**Non-Adopter - Drinks beer, spirits, other alcohol but no wine
Highlighting $=$ Statistically significantly higher than 2 of 1 other segment.

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## \% Who Drink "Other" Alcoholic Beverages - By

 Type*

* Among those who consume some type of alcohol at least every 2-3 months
**Examples given included port, sherry \& vermouth
***Examples given included sangria \& wine spritzers
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## "Other" Alcoholic Beverage Consumption Among U.S. Alcohol Consumers* - By Type \& Segment

|  | Core <br> Wine Drinker | Marginal <br> Wine Drinker | Non-Adopter** |
| :--- | :---: | :---: | :---: |
| Wine-based drinks (such as <br> sangria, wine spritzers, etc.) | $47 \%$ | $41 \%$ | $19 \%$ |
| Fruit or flavored wine | $40 \%$ | $42 \%$ | $21 \%$ |
| Hard seltzers | $33 \%$ | $22 \%$ | $54 \%$ |
| Premixed, ready to drink <br> cocktails | $28 \%$ | $19 \%$ | $36 \%$ |
| Hard cider | $26 \%$ | $18 \%$ | $28 \%$ |
| Fortified wine | $19 \%$ | $9 \%$ | $8 \%$ |
| Hard Tea or Hard Kombucha | $15 \%$ | $8 \%$ | $23 \%$ |

[^1]Highlighting = Statistically higher than 2 or 1 other segment.
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## Reasons for Not Drinking Wine...*



## Top Reasons Consumers Don't Drink Wine - By Consumer Segment

|  | Non- <br> Adopters* | Infrequent <br> Alcohol** |
| :--- | :---: | :---: |
| Prefer taste of other types of alcohol | $37 \%$ | $19 \%$ |
| Don't like the way it tastes | $32 \%$ | $28 \%$ |
| Doesn't fit my personality or style | $19 \%$ | $18 \%$ |
| Hard to chose/find wines I might like | $15 \%$ | $15 \%$ |
| Friends and family don't drink wine | $12 \%$ | $10 \%$ |
| It makes me feel physically bad | $11 \%$ | $16 \%$ |
| Wine is too expensive vs. other types of alcohol | $10 \%$ | $6 \%$ |
| 750 ml bottle is too much for typical drinking | $9 \%$ | $15 \%$ |
| occasion | $5 \%$ | $10 \%$ |
| Don't think wine is part of a healthy lifestyle |  |  |

*Non-Adopter- Drink beer/spirits/other alcohol/no wine
**Infrequent Alcohol- Drink alcohol less often than every 2-3 months
Highlighting = statistically higher than corresponding segment.

## Beverage Alcohol Consumption Segment- by Age



Non-Adopter- Drink beer/spirits/other/no wine
Infrequent Alcohol- Drink alcohol less often than every 2-3 months

[^2]
## Alcohol Consumption Among U.S. Adults $21+$ - By Age

|  | 20 's | 30 's | 40 's | 50 's | 60 's | $70+$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Wine Drinkers | $\underline{28 \%}$ | $\underline{33 \%}$ | $\underline{32 \%}$ | $\underline{32 \%}$ | $\underline{34 \%}$ | $\underline{38 \%}$ |
| Core Wine Drinker <br> (once/week or more often) | $16 \%$ | $20 \%$ | $17 \%$ | $16 \%$ | $19 \%$ | $23 \%$ |
| Marginal Wine Drinker <br> (Less than once a week, but more <br> than once every 2-3 months) | $13 \%$ | $13 \%$ | $15 \%$ | $15 \%$ | $16 \%$ | $16 \%$ |
| Non-Adopter <br> (drinks beer and/or spirits and/or <br> other alcohol only) | $35 \%$ | $36 \%$ | $36 \%$ | $28 \%$ | $24 \%$ | $14 \%$ |
| Infrequent Alcohol <br> Consumer <br> (drink any/all alcohol less often than <br> every 2-3 months) | $12 \%$ | $10 \%$ | $7 \%$ | $11 \%$ | $11 \%$ | $11 \%$ |
| Abstainer | $25 \%$ | $20 \%$ | $25 \%$ | $30 \%$ | $31 \%$ | $37 \%$ |

May not add to $100 \%$ due to rounding
Highlighting $=$ Statistically significantly higher than 3, 2, 1, other segments.

## Alcohol Consumption Among U.S. Adults $21+$ - By Gender

|  | Male | Female |
| :--- | :---: | :---: |
| Wine Drinkers | $\underline{28 \%}$ | $\underline{38 \%}$ |
| Core Wine Drinker (once a week or <br> more often) | $17 \%$ | $20 \%$ |
| Marginal Wine Drinker <br> (Less often than once a week but more <br> than once every 2-3 months) | $11 \%$ | $18 \%$ |
| Non-Adopter <br> (drinks beer and/or spirits and/or other <br> alcohol only) | $38 \%$ | $21 \%$ |
| Infrequent Alcohol Consumer <br> (drink any/all alcohol less often than every <br> 2-3 months) | $9 \%$ | $12 \%$ |
| Abstainer | $25 \%$ | $30 \%$ |

May not add to $100 \%$ due to rounding
Highlighting= Statistically significantly higher than corresponding segment

## Alcohol Consumption Among U.S. Adults $21+$ - By Ethnicity

|  | Non- <br> Hispanic <br> White | Hispanic* | Black | Asian <br> American |
| :--- | :---: | :--- | :--- | :---: |
| Wine Drinkers | $\underline{35 \%}$ | $\underline{26 \%}$ | $\underline{32 \%}$ | $\underline{36 \%}$ |
| Core Wine Drinker (once a week <br> or more often) | $20 \%$ | $15 \%$ | $15 \%$ | $18 \%$ |
| Marginal Wine Drinker <br> (Less often than once a week but more <br> than once every 2-3 months) | $15 \%$ | $11 \%$ | $17 \%$ | $18 \%$ |
| Non-Adopter <br> (drinks beer, spirits/other alcohol but no <br> wine) | $29 \%$ | $39 \%$ | $27 \%$ | $17 \%$ |
| Infrequent Alcohol Consumer <br> (drink any/all alcohol less often than <br> every 2-3 months) | $10 \%$ | $11 \%$ | $13 \%$ | $12 \%$ |
| Abstainer | $27 \%$ | $25 \%$ | $28 \%$ | $35 \%$ |

May not add to 100\% due to rounding
*Adjusted for unrepresented Spanish dominant
Highlighting = Statistically significantly higher than 3,2,1, segments.

## Wine Affinity Among U.S. Adults $21+$ - By Wine Consumption Frequency

|  | Core <br> wine drinkers | Marginal <br> wine drinkers |
| :--- | :---: | :---: |
| I prefer wine, and drink it more often than <br> just for special occasions | $64 \%$ | $34 \%$ |
| I prefer wine, but tend to drink it only on <br> special occasions | $19 \%$ | $33 \%$ |
| I prefer other alcoholic beverages, and <br> drink them more often | $17 \%$ | $28 \%$ |
| I do not like wine all that much, but drink it <br> occasionally | $1 \%$ | $5 \%$ |
| I really do not like wine | $<1 \%$ | $<1 \%$ |
| I haven't had enough experience with wine <br> to have an opinion | $1 \%$ | $1 \%$ |

[^3]Highlighting $=$ Statistically higher than 2 or 1 other segment
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## Attitudes Toward Wine Among Wine Drinkers - By Age

| Wine Drinkers | 20 's | 30 's | 40 's | 50 's | 60 's | $70+^{*}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| I prefer wine to other alcoholic <br> beverages, and drink it more often <br> than just for special occasions | $37 \%$ | $47 \%$ | $42 \%$ | $56 \%$ | $48 \%$ | $61 \%$ |
| I prefer wine to other alcoholic <br> beverages, but tend to drink it only <br> for special occasions or when <br> celebrating | $30 \%$ | $29 \%$ | $29 \%$ | $19 \%$ | $17 \%$ | $18 \%$ |
| I prefer other alcoholic beverage(s) to <br> wine, and drink them more often | $25 \%$ | $19 \%$ | $26 \%$ | $21 \%$ | $31 \%$ | $18 \%$ |
| I do not like wine all that much but <br> drink it occasionally | $5 \%$ | $3 \%$ | $2 \%$ | $3 \%$ | $3 \%$ | $4 \%$ |
| I really do not like wine | $<1 \%$ | -- | -- | -- | $<1 \%$ | -- |
| I don't have enough experience with <br> wine to have an opinion | $1 \%$ | $<1 \%$ | $1 \%$ | $1 \%$ | $<1 \%$ | -- |

[^4]
## Attitudes Toward Wine Among Wine Drinkers - By Gender

| Wine Drinkers | Male | Female |
| :--- | :---: | :---: |
| I prefer wine to other alcoholic beverages, and <br> drink it more often than just for special occasions | $42 \%$ | $54 \%$ |
| I prefer wine to other alcoholic beverages, but tend <br> to drink it only for special occasions or when <br> celebrating | $23 \%$ | $23 \%$ |
| I prefer other alcoholic beverages(s) to wine, and <br> drink them more often | $30 \%$ | $19 \%$ |
| I do not like wine all that much but drink it <br> occasionally | $4 \%$ | $3 \%$ |
| I really do not like wine <br> I haven't had enough experience with wine to have <br> an opinion | $<1 \%$ | $<1 \%$ |

Highlighting $=$ Statistically significantly higher than corresponding segment.

## Attitudes Toward Wine Among Wine Drinkers - By Ethnicity

| Wine Drinkers | Non- <br> Hispanic <br> White | Hispanic | Black | Asian <br> American* |
| :---: | :---: | :---: | :---: | :---: |
| I prefer wine to other alcoholic <br> beverages and drink it more often than <br> just for special occasions | $52 \%$ | $43 \%$ | $43 \%$ | $49 \%$ |
| I prefer wine to other alcoholic <br> beverages, but tend to drink it only for <br> special occasions or when celebrating | $22 \%$ | $29 \%$ | $30 \%$ | $20 \%$ |
| I prefer other alcoholic beverage(s) to |  |  |  |  |
| wine, and drink them more often |  |  |  |  |

# Frequency of Consumption Among Wine Drinkers 

## Wine Consumption Frequency Among Total Wine Drinkers



## Attitudes Toward Wine Among Wine Drinkers



## Weekly+ Consumption By Alcohol Category Among All Wine Drinkers - By Age

| \% of Wine Drinkers who <br> drink weekly or more <br> often... | 20 's | 30 's | 40 's | 50 's | 60 's | $70+$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Wine | $55 \%$ | $60 \%$ | $55 \%$ | $51 \%$ | $54 \%$ | $60 \%$ |
| Beer | $67 \%$ | $68 \%$ | $63 \%$ | $55 \%$ | $58 \%$ | $51 \%$ |
| Spirits | $48 \%$ | $56 \%$ | $53 \%$ | $46 \%$ | $50 \%$ | $49 \%$ |
| Other Alcohol | $38 \%$ | $49 \%$ | $56 \%$ | $27 \%$ | $34 \%$ | $28 \%$ |

May not add to $100 \%$ due to rounding
Highlighting $=$ Statistically significantly higher than $3, \quad 2, \quad 1$ other segments

# Weekly+ Consumption by Alcohol Category Among All Wine Drinkers - By Gender, Ethnicity 

| \% of Wine <br> Drinkers who <br> drink weekly or <br> more often... | Male | Female | Non- <br> Hispanic <br> White | Hispanic* | Black | Asian <br> American** |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: |
| Wine | $61 \%$ | $52 \%$ | $58 \%$ | $57 \%{ }^{*}$ | $48 \%$ | $50 \%$ |
| Beer | $71 \%$ | $49 \%$ | $61 \%$ | $56 \%$ | $58 \%$ | $59 \%$ |
| Spirits | $62 \%$ | $42 \%$ | $52 \%$ | $51 \%$ | $52 \%$ | $40 \%$ |
| Other Types of <br> Alcohol | $52 \%$ | $35 \%$ | $43 \%$ | $42 \%$ | $41 \%$ | $33 \%$ |

*Adjusted for unrepresented Spanish dominant segment, per WMC EthniFacts 2022 report (See page 6)
**Caution: small base size
Highlighting= Statistically significantly higher than corresponding segment
Highlighting $=$ Statistically significantly higher than $3,2,1$ other segments.

# Interaction of Wine \& Other Categories 

## Consumption of Other Alcohol Categories

Among Wine Drinkers...

| Includes: $\quad \%$ Wine Drinkers |  |
| :--- | :---: |
| Wine-based drinks | $15 \%$ |
| Fruit/fruit-flavored wine | $13 \%$ |
| Hard Seltzers | $10 \%$ |
| Premixed/RTD | $8 \%$ |
| Cider. | $8 \%$ |
| Hard tea/kombucha | $4 \%$ |
| Fortified wines | $5 \%$ |



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## Consumption* Category Overlap Among Wine Drinkers



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## Category Crossover* Among Wine Drinkers <br> - By Age

|  | 20 's | 30 's | 40 's | 50 's | 60 's | $70+$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Drink wine only | $14 \%$ | $14 \%$ | $14 \%$ | $18 \%$ | $21 \%$ | $29 \%$ |
| Drink wine + one other | $28 \%$ | $29 \%$ | $30 \%$ | $31 \%$ | $39 \%$ | $37 \%$ |
| category | $33 \%$ | $30 \%$ | $32 \%$ | $36 \%$ | $28 \%$ | $29 \%$ |
| Drink wine + two other <br> categories | $25 \%$ | $28 \%$ | $24 \%$ | $15 \%$ | $12 \%$ | $5 \%$ |
| Drink all four categories | 25 |  |  |  |  |  |

*Consume alcohol at least every 2 - 3 months May not add to 100\% due to rounding Alcohol categories include wine, beer, spirits, other alcoholic beverages

Highlighting $=$ Statistically significantly higher than $5,4,3,2,1$ other segments

## Category Crossover* Among Wine Drinkers - By Gender \& Ethnicity

|  | Male | Female | Non <br> Hispanic <br> White | Hispanic | Black | Asian <br> American** |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Drink wine only | $11 \%$ | $23 \%$ | $17 \%$ | $17 \%$ | $27 \%$ | $18 \%$ |
| Drink wine + one <br> other category | $29 \%$ | $35 \%$ | $33 \%$ | $28 \%$ | $33 \%$ | $33 \%$ |
| Drink wine + two <br> other categories | $37 \%$ | $27 \%$ | $32 \%$ | $33 \%$ | $27 \%$ | $29 \%$ |
| Drink all four <br> categories | $22 \%$ | $15 \%$ | $18 \%$ | $23 \%$ | $13 \%$ | $20 \%$ |

*Consume alcohol at least every 2 - 3 months **Caution: Small base size
May not add to $100 \%$ due to rounding
Highlighting = Statistically significantly higher than corresponding segment
Highlighting = Statistically significantly higher than 1 other segments.

[^5]
## Consumption of "Other Alcoholic Beverages"* Among Wine Drinkers and Non-Adopters - By Generation

■ Wine Drinkers ■ Non-Adopter**

*Such as such as hard spritzers, flavored alcoholic beverages, hard cider, wine-based mixed beverages, at Least every 2-3 months **Non-Adopter- Drinks beer, spirits, other alcohol but no wine

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# Consumption of "Other Alcoholic Beverages"* Among Wine Drinkers and Non-Adopters- By Type 

■ Core Wine Drinker

■Marginal Wine Drinker
Non-Adopter**


* Drink at least every 2-3 months
**Non-Adopter- Drinks beer/spirits/other alcohol/no wine
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## Frequency of Consumption Among Wine Drinkers - by Drink Type

|  | Daily | More than $1 \times$ <br> Week | Weekly | $2-3 x$ <br> Month | Once a <br> Month | Every 2-3 <br> Months |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Core Wine Consumers |  |  |  |  |  |  |
| Wine | $12 \%$ | $46 \%$ | $42 \%$ | - | - | - |
| Beer | $9 \%$ | $40 \%$ | $27 \%$ | $15 \%$ | $7 \%$ | $3 \%$ |
| Spirits | $7 \%$ | $27 \%$ | $32 \%$ | $22 \%$ | $9 \%$ | $4 \%$ |
| Other Alcohol | $7 \%$ | $25 \%$ | $24 \%$ | $30 \%$ | $7 \%$ | $7 \%$ |
| Marginal Wine Consumers |  |  |  |  |  |  |
| Wine | - | - | - | $48 \%$ | $26 \%$ | $26 \%$ |
| Beer | $5 \%$ | $14 \%$ | $19 \%$ | $31 \%$ | $18 \%$ | $12 \%$ |
| Spirits | $4 \%$ | $13 \%$ | $13 \%$ | $28 \%$ | $22 \%$ | $21 \%$ |
| Other Alcohol | $1 \%$ | $7 \%$ | $14 \%$ | $37 \%$ | $18 \%$ | $23 \%$ |

# High End Wine Consumers 

## Profile of High-End Wine Consumers vs. Others

|  | HIGH END <br> (High Frequency + Purchase \$20+ <br> Monthly or more often) | High Frequency, <br> not High End | All Other Wine <br> Drinkers |
| :--- | :---: | :---: | :---: |
| \% with \$150k+ HHI | $28 \%$ | $19 \%$ | $17 \%$ |
| Purchase <\$10 monthly+ | $66 \%$ | $58 \%$ | $28 \%$ |
| Purchase \$20+ monthly+ | $100 \% *$ | $0 \% *$ | $14 \%$ |
| Purchase \$50+ monthly+ | $38 \%$ | $0 \% *$ | $3 \%$ |
| \% Male | $60 \%$ | $39 \%$ | $38 \%$ |
| \% Non-Hispanic White | $70 \%$ | $78 \%$ | $65 \%$ |
| \% Under 40 | $48 \%$ | $22 \%$ | $33 \%$ |
| \% 60+ | $17 \%$ | $49 \%$ | $34 \%$ |
| \% with Children <18 | $65 \%$ | $25 \%$ | $34 \%$ |
| \% Retired | $10 \%$ | $35 \%$ | $22 \%$ |
| \% with Post Grad Degree | $31 \%$ | $25 \%$ | $20 \%$ |
| Buy directly from wineries (ever)* | $80 \%$ | $48 \%$ | $43 \%$ |
| Buy from small wine stores* <br> specializing in wine, monthly+ | $59 \%$ | $17 \%$ | $12 \%$ |

Highlighting $=$ Statistically significantly higher than $\square$ other segments

## Change in Wine Consumption vs. "A Couple of Years Ago" Among High Frequency/High End Wine Drinkers* <br> 

## Regular* Shopping by Channel: High End Consumers vs. Others

| Channel | HIGH END <br> (High Frequency + <br> Purchase \$20+ Monthly <br> or more often) | High Frequency, <br> not High End | All Other Wine <br> Drinkers |
| :--- | :---: | :---: | :---: |
| Supermarket/Grocery | $65 \%$ | $58 \%$ | $30 \%$ |
| Large Liquor/Wine Store or Chain | $58 \%$ | $20 \%$ | $15 \%$ |
| Mass Merchandiser | $63 \%$ | $33 \%$ | $21 \%$ |
| Small Wine Store/Specialist | $56 \%$ | $15 \%$ | $11 \%$ |
| Warehouse/Club Store | $48 \%$ | $18 \%$ | $12 \%$ |
| Convenience Store | $43 \%$ | $11 \%$ | $7 \%$ |
| Direct From Winery** | $36 \%$ | $7 \%$ | $6 \%$ |
| Drugstore | $36 \%$ | $12 \%$ | $8 \%$ |
| Virtual (online only) Retailer | $41 \%$ | $6 \%$ | $7 \%$ |
| Delivery App | $46 \%$ | $5 \%$ | $5 \%$ |

[^6]
# Self-Reported Wine Purchases by Price, Package \& Location 

## Wine Purchase Frequency Among Total Wine Drinkers - By Price Category

|  | Weekly | Monthly | Several <br> times a <br> year | Once a <br> year or <br> less | Never |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Under \$10 | $16 \%$ | $23 \%$ | $23 \%$ | $13 \%$ | $25 \%$ |
| $\$ 10-\$ 19.99$ | $14 \%$ | $35 \%$ | $43 \%$ | $25 \%$ | $20 \%$ |
| $\$ 20-\$ 29.99$ | $5 \%$ | $13 \%$ | $23 \%$ | $27 \%$ | $32 \%$ |
| $\$ 30-\$ 49.99$ | $3 \%$ | $7 \%$ | $15 \%$ | $22 \%$ | $53 \%$ |
| $\$ 50+$ | $2 \%$ | $4 \%$ | $9 \%$ | $19 \%$ | $65 \%$ |

Some rows do not add to $100 \%$ due to rounding.

## Wine Drinkers: \% Purchasing Wine Monthly+, Price Category by Age

|  | $20 ' s$ | $30 ' s$ | $40 ' s$ | $50 ' s$ | $60 ' s$ | $70+$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Under $\$ 10$ | $47 \%$ | $51 \%$ | $43 \%$ | $30 \%$ | $28 \%$ | $34 \%$ |
| $\$ 10-\$ 19.99$ | $50 \%$ | $55 \%$ | $50 \%$ | $41 \%$ | $37 \%$ | $36 \%$ |
| $\$ 20+$ | $30 \%$ | $35 \%$ | $29 \%$ | $17 \%$ | $11 \%$ | $6 \%$ |
| $\$ 30+$ | $18 \%$ | $21 \%$ | $20 \%$ | $5 \%$ | $3 \%$ | $2 \%$ |
| $\$ 50+$ | $12 \%$ | $13 \%$ | $13 \%$ | $1 \%$ | $1 \%$ | $1 \%$ |

Some rows do not add to $100 \%$ due to rounding.
NOTE: younger consumers generally shop more frequently but hold lower pantry inventories
Highlighting $=$ Statistically significantly higher than 3, 2, 1 other segment

## Wine Drinkers: \% Purchasing Wine Monthly+ by Price Category vs. Gender, Ethnicity

| Price per <br> 750 ml | Male | Female | White | Hispanic* | Black | Asian <br> American** |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Under \$10 | $43 \%$ | $35 \%$ | $38 \%$ | $49 \%$ | $37 \%$ | $33 \%$ |
| $\$ 10-\$ 19.99$ | $48 \%$ | $43 \%$ | $45 \%$ | $51 \%$ | $45 \%$ | $38 \%$ |
| $\$ 20+$ | $31 \%$ | $15 \%$ | $21 \%$ | $18 \%$ | $16 \%$ | $16 \%$ |
| $\$ 30+$ | $18 \%$ | $6 \%$ | $10 \%$ | $7 \%$ | $9 \%$ | $5 \%$ |
| $\$ 50+$ | $12 \%$ | $3 \%$ | $7 \%$ | $3 \%$ | $4 \%$ | $2 \%$ |

* Data weighted to correct sampling skew **Caution: small base size Some rows do not add to 100\% due to rounding.

Highlighting $=$ Statistically significantly higher than corresponding segment
Highlighting = Statistically significantly higher than 3. 21 other segment

## Monthly + Package Type Purchase - By Wine Drinker Segment

|  | Purchase Monthly+ |  | Never Purchase |  |
| :--- | :---: | :---: | :---: | :---: |
| Package Type | Core | Marginal | Core | Marginal |
| 187ml bottle(s) | $24 \%$ | $9 \%$ | $49 \%$ | $61 \%$ |
| 375ml bottle | $21 \%$ | $5 \%$ | $51 \%$ | $65 \%$ |
| 750ml bottle | $73 \%$ | $29 \%$ | $4 \%$ | $5 \%$ |
| 1.5 liter bottle or magnum | $23 \%$ | $5 \%$ | $43 \%$ | $64 \%$ |
| 3 liter or bigger bottle/jug | $13 \%$ | $3 \%$ | $64 \%$ | $80 \%$ |
| 1.5/3 liter box | $16 \%$ | $4 \%$ | $55 \%$ | $76 \%$ |
| 5 liter box | $12 \%$ | $2 \%$ | $65 \%$ | $82 \%$ |
| Tetra Pak | $10 \%$ | $2 \%$ | $76 \%$ | $89 \%$ |
| Can | $16 \%$ | $4 \%$ | $63 \%$ | $77 \%$ |

Highlighting = Statistically significantly higher than corresponding segment

## Monthly+ Purchase Rates for Smaller Packages* - By Generation, Ethnicity



## Wine Consumers: Past 12 Months Consumption of Wine Types

|  | Drank <br> Regularly | Drank <br> Occasionally | Drank <br> Rarely or Never |
| :--- | :---: | :---: | :---: |
| Red Varieties | $55 \%$ | $34 \%$ | $11 \%$ |
| White Varieties | $53 \%$ | $36 \%$ | $11 \%$ |
| Sparkling | $31 \%$ | $43 \%$ | $26 \%$ |
| Rosé/Blush/Pink | $22 \%$ | $37 \%$ | $42 \%$ |

May not add to $100 \%$ due to rounding.

## Wine Consumers: Past 12 Months Consumption of Red Wine Varieties

|  | Drank <br> Regularly | Drank <br> Occasionally | Drank <br> Rarely or Never |
| :--- | :---: | :---: | :---: |
| Cabernet Sauvignon | $25 \%$ | $33 \%$ | $41 \%$ |
| Merlot | $25 \%$ | $37 \%$ | $38 \%$ |
| Pinot Noir | $22 \%$ | $37 \%$ | $41 \%$ |
| Red Blends | $22 \%$ | $36 \%$ | $42 \%$ |
| Zinfandel | $16 \%$ | $36 \%$ | $49 \%$ |
| Malbec | $13 \%$ | $24 \%$ | $63 \%$ |
| Syrah/Shiraz | $10 \%$ | $23 \%$ | $67 \%$ |
| Tempranillo | $5 \%$ | $15 \%$ | $80 \%$ |
| Garnacha/Grenache | $5 \%$ | $13 \%$ | $81 \%$ |

May not add to100\% due to rounding.

## Wine Consumers: Past 12 months Consumption of White and Rosé Varieties/Types

|  | Drank <br> Regularly | Drank <br> Occasionally | Drank <br> Rarely or Never |
| :--- | :---: | :---: | :---: |
| Chardonnay | $24 \%$ | $35 \%$ | $42 \%$ |
| Pinot Grigio/Gris | $19 \%$ | $36 \%$ | $45 \%$ |
| Moscato/Muscat | $18 \%$ | $28 \%$ | $54 \%$ |
| Sauvignon Blanc/Fume Blanc | $16 \%$ | $29 \%$ | $55 \%$ |
| White Blends | $14 \%$ | $32 \%$ | $54 \%$ |
| Dry Rosé/Pink | $14 \%$ | $32 \%$ | $55 \%$ |
| Off Dry/Sweet Rosé/Blush/White <br> Zinfandel | $13 \%$ | $32 \%$ | $55 \%$ |
| Riesling | $12 \%$ | $31 \%$ | $57 \%$ |

May not add to $100 \%$ due to rounding.

## Wine Consumers: Past 12 Months Consumption of Sparkling Types

|  | Drank <br> Regularly | Drank <br> Occasionally | Drank <br> Rarely or Never |
| :--- | :---: | :---: | :---: |
| Sparkling Moscato/Muscat | $13 \%$ | $28 \%$ | $59 \%$ |
| Sparkling Rosé/Pink | $11 \%$ | $32 \%$ | $57 \%$ |
| Domestic Sparkling | $11 \%$ | $33 \%$ | $56 \%$ |
| Prosecco | $11 \%$ | $31 \%$ | $59 \%$ |
| French Champagne | $8 \%$ | $27 \%$ | $65 \%$ |
| Cava | $5 \%$ | $14 \%$ | $82 \%$ |

May not add to $100 \%$ due to rounding

## Wine Consumers: Past 12 Months Imported Wine Consumption - By Country

|  | Drank <br> Regularly | Drank <br> Occasionally | Drank <br> Rarely or Never |
| :--- | :---: | :---: | :---: |
| Italy | $23 \%$ | $47 \%$ | $30 \%$ |
| France | $19 \%$ | $45 \%$ | $36 \%$ |
| Spain | $11 \%$ | $37 \%$ | $52 \%$ |
| Argentina | $9 \%$ | $27 \%$ | $64 \%$ |
| Australia | $9 \%$ | $31 \%$ | $61 \%$ |
| New Zealand | $8 \%$ | $25 \%$ | $67 \%$ |
| Germany | $7 \%$ | $28 \%$ | $66 \%$ |
| Chile | $6 \%$ | $27 \%$ | $67 \%$ |
| Portugal | $6 \%$ | $24 \%$ | $70 \%$ |
| Greece | $5 \%$ | $17 \%$ | $78 \%$ |
| South Africa | $4 \%$ | $18 \%$ | $78 \%$ |
| Austria | $4 \%$ | $16 \%$ | $81 \%$ |

May not add to $100 \%$ due to rounding

## Wine Consumers: Past 12 Months Domestic Wine Consumption - By State

|  | Drank <br> Regularly | Drank <br> Occasionally | Drank <br> Rarely or Never |
| :--- | :---: | :---: | :---: |
| California | $46 \%$ | $40 \%$ | $14 \%$ |
| Washington | $12 \%$ | $29 \%$ | $59 \%$ |
| Oregon | $9 \%$ | $27 \%$ | $63 \%$ |
| New York | $9 \%$ | $28 \%$ | $63 \%$ |
| Texas | $8 \%$ | $17 \%$ | $76 \%$ |
| Virginia | $6 \%$ | $16 \%$ | $78 \%$ |
| Michigan | $5 \%$ | $17 \%$ | $78 \%$ |
| Missouri | $4 \%$ | $12 \%$ | $83 \%$ |

May not add to 100\% due to rounding.

## Wine Shopping Frequency Among Wine Drinkers By Venue

| Channel | Weekly+ / <br> A Few Times <br> a Month | Several Times <br> a Year/ Less <br> Often | Don't Buy Wine <br> Here |
| :--- | :---: | :---: | :---: |
| Supermarket/Grocery | $34 \%$ | $46 \%$ | $20 \%$ |
| Large Liquor/Wine Store or Chain | $24 \%$ | $46 \%$ | $31 \%$ |
| Mass Merchandiser | $24 \%$ | $36 \%$ | $40 \%$ |
| Small Wine Store/Specialist | $19 \%$ | $38 \%$ | $44 \%$ |
| Warehouse/Club Store | $16 \%$ | $41 \%$ | $43 \%$ |
| Convenience Store | $12 \%$ | $22 \%$ | $67 \%$ |
| Direct From Winery | $10 \%$ | $39 \%$ | $51 \%$ |
| Drugstore | $10 \%$ | $21 \%$ | $69 \%$ |
| Virtual (online only) Retailer | $10 \%$ | $19 \%$ | $71 \%$ |
| Delivery App | $9 \%$ | $15 \%$ | $76 \%$ |

May not add to $100 \%$ due to rounding.

## Winery Visitation

## Past and Planned Winery Visitation* Among Wine Drinkers

|  | Visited in <br> Past | Plan to Visit <br> in Next 1-2 <br> Years | Haven't <br> Visited \& No <br> Plans |
| :--- | :---: | :---: | :---: |
| Wineries in California | $31 \%$ | $25 \%$ | $51 \%$ |
| Wineries in Washington | $12 \%$ | $15 \%$ | $75 \%$ |
| Wineries in Oregon | $10 \%$ | $15 \%$ | $77 \%$ |
| Wineries in Other Countries | $18 \%$ | $19 \%$ | $66 \%$ |
| Wineries in Other States | $26 \%$ | $13 \%$ | $67 \%$ |

*Question allowed multiple responses for past and future visitation

## Intent to Visit Wine Country Wine Drinkers By Age \& Segment

|  | Plan to visit wineries in next 1-2 years in... |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Consumer Type | California | Oregon | WA | Other States |
| Gen Z | $46 \%$ | $18 \%$ | $39 \%$ | $20 \%$ |
| Millennial | $34 \%$ | $25 \%$ | $26 \%$ | $13 \%$ |
| Gen X | $27 \%$ | $16 \%$ | $13 \%$ | $14 \%$ |
| Boomer | $15 \%$ | $7 \%$ | $6 \%$ | $12 \%$ |
| High End | $36 \%$ | $36 \%$ | $34 \%$ | $11 \%$ |
| Core | $30 \%$ | $20 \%$ | $20 \%$ | $14 \%$ |
| Marginal | $20 \%$ | $10 \%$ | $9 \%$ | $11 \%$ |
| Non-Adopter* | $21 \%$ | $11 \%$ | $11 \%$ | $13 \%$ |

May not add to $100 \%$ due to rounding
*Non-Adopter $=$ drink beer, spirits or other alcohol but not or rarely wine

## Wine Country Visitation Experience Wine Drinkers By Ethnicity

|  | Ethnicity (self-identified) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Visitation Status | White | Hispanic | Black | Asian |
| Visited in the Past |  |  |  |  |
| California | $32 \%$ | $30 \%^{*}$ | $17 \%$ | $51 \%^{*}$ |
| Oregon/Washington (avg) | $12 \%$ | $15 \%$ | $5 \%$ | $7 \%^{*}$ |
| Other states | $29 \%$ | $13 \%$ | $19 \%$ | $16 \%$ |
| Plan to Visit Next 2 Years |  |  |  |  |
| California | $22 \%$ | $31 \% *$ | $31 \%$ | $41 \%^{*}$ |
| Oregon/Washington (avg) | $14 \%$ | $17 \%$ | $15 \%$ | $29 \%^{*}$ |
| Other states | $13 \%$ | $14 \%$ | $12 \%$ | $11 \%$ |

May not add to $100 \%$ due to rounding
*ethnic population over-indexes In state

## Have Visited and/or Plan to Visit: High End Consumers vs. Others

| Wine Region | HIGH END <br> (High Frequency + Purchase <br> \$20+ Monthly or more often) | High Frequency, <br> not High End | All Other Wine <br> Drinkers |
| :--- | :---: | :---: | :---: |
| California | $69 \%$ | $61 \%$ | $42 \%$ |
| Oregon | $54 \%$ | $24 \%$ | $17 \%$ |
| Washington | $58 \%$ | $26 \%$ | $19 \%$ |
| Other States* | $30 \%$ | $39 \%$ | $32 \%$ |
| Other Countries* | $55 \%$ | $38 \%$ | $29 \%$ |

*Verbatim - "Wineries in other states" \& "Wineries in other countries"; none specified in question

Note: for comparison, the \% of respondents who are resident in each state - California 11\%, Oregon/Washington 4\%, All other states 85\%.

# Demographic Profiles by Consumer Drinking Segment 

WINE MARKET<br>COUNCIL

## Consumer Segments, by Age and Gender

| \% Who Are... | Total Wine Drinkers ( $n=2,486$ ) | Drink Beer/Spirits/Otherl No Wine ( $\mathrm{n}=2,217$ ) | Infrequent Alcohol/ Abstainers ( $\mathrm{n}=2,178$ ) | Core Wine Drinker ( $\mathrm{n}=1,384$ ) | $\begin{gathered} \text { Marginal } \\ \text { Wine Drinker } \\ (n=1,103) \end{gathered}$ | $\begin{aligned} & \text { High-End } \\ & \text { Wine Drinker } \\ & (\mathrm{n}=293) \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Average Age | 50 | 45 | 51 | 50 | 50 | 43 |
| 21-29 | 12\% | 17\% | 14\% | 12\% | 13\% | 15\% |
| 30-39 | 20\% | 24\% | 16\% | 21\% | 18\% | 33\% |
| 40-49 | 16\% | 20\% | 14\% | 16\% | 17\% | 23\% |
| 50-59 | 16\% | 16\% | 18\% | 15\% | 18\% | 13\% |
| 60-69 | 20\% | 16\% | 21\% | 19\% | 21\% | 12\% |
| 70+ | 15\% | 6\% | 16\% | 16\% | 14\% | 5\% |
| iGeneration (21-24) | 5\% | 7\% | 7\% | 5\% | 6\% | 5\% |
| Millennial (25-40) | 30\% | 37\% | 24\% | 32\% | 28\% | 47\% |
| Generation X (41-56) | 24\% | 29\% | 25\% | 23\% | 26\% | 27\% |
| Baby Boomer (5775) | 36\% | 25\% | 37\% | 35\% | 37\% | 20\% |
| Older (76+) | 5\% | 2\% | 6\% | 6\% | 4\% | 1\% |
| Male | 41\% | 62\% | 43\% | 45\% | 36\% | 60\% |
| Female | 59\% | 38\% | 57\% | 55\% | 64\% | 40\% |

[^7]
## Consumer Segments, By Income, Employment, Marital Status, Kids

| \% Who Are... | Total Wine Drinkers ( $\mathrm{n}=1,771$ ) | Drink <br> Beer/Spirits/Other/ No Wine ( $\mathrm{n}=1,699$ ) | Infrequent Alcoholl Abstainers ( $\mathrm{n}=2,178$ ) | Core Wine Drinker ( $\mathrm{n}=991$ ) | Marginal Wine Drinker ( $\mathrm{n}=700$ ) | High-End Wine Drinker ( $\mathrm{n}=200$ ) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Annual HH Income (mean) | \$106.6k | \$87.3k | \$77.8k | \$112.5k | \$99.1k | \$126.9k |
| Own home | 74\% | 61\% | 59\% | 77\% | 70\% | 85\% |
| Rent home | 23\% | 34\% | 32\% | 21\% | 25\% | 15\% |
| Work full-time | 50\% | 54\% | 33\% | 52\% | 47\% | 74\% |
| Work part-time | 8\% | 8\% | 9\% | 7\% | 9\% | 6\% |
| Self-employed | 7\% | 7\% | 7\% | 8\% | 5\% | 6\% |
| Homemaker | 6\% | 6\% | 9\% | 6\% | 6\% | 2\% |
| Student | 1\% | 2\% | 4\% | 1\% | 2\% | 1\% |
| Retired | 23\% | 14\% | 26\% | 23\% | 23\% | 10\% |
| Not employed | 4\% | 7\% | 12\% | 2\% | 6\% | 1\% |
| Married/live w/partner | 72\% | 65\% | 59\% | 75\% | 68\% | 81\% |
| Single/never married | 15\% | 21\% | 23\% | 13\% | 18\% | 14\% |
| Separated/divorced/ widowed | 13\% | 14\% | 18\% | 12\% | 14\% | 6\% |
| Children < 18 in household | 36\% | 39\% | 26\% | 39\% | 31\% | 65\% |

Highlighting = Statistically significantly higher than

segment

## Consumer Segments, Other Demographics

| \% Who Are... | Total Wine Drinkers ( $n=2,486$ ) | Drink Beer/Spirits/Otherl No Wine ( $\mathrm{n}=2,217$ ) | Infrequent Alcohol/ Abstainers ( $\mathrm{n}=2,178$ ) | Core Wine Drinker ( $n=1,384$ ) | $\begin{gathered} \text { Marginal } \\ \text { Wine Drinker } \\ (n=1,103) \end{gathered}$ | High-End Wine Drinker ( $\mathrm{n}=293$ ) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| High school grad/less | 21\% | 43\% | 46\% | 18\% | 26\% | 12\% |
| Some college | 15\% | 18\% | 16\% | 15\% | 15\% | 13\% |
| Technical/2-year degree | 10\% | 10\% | 11\% | 9\% | 11\% | 6\% |
| College graduate | 28\% | 18\% | 15\% | 31\% | 24\% | 33\% |
| Postgraduate work or degree | 26\% | 12\% | 13\% | 27\% | 25\% | 36\% |
| Non-Hispanic White | 69\% | 63\% | 62\% | 71\% | 65\% | 75\% |
| Hispanic | 12\% | 20\% | 14\% | 12\% | 11\% | 9\%** |
| Black | 11\% | 11\% | 13\% | 10\% | 13\% | 11\% |
| Asian American | 5\% | 3\% | 6\% | 5\% | 6\% | 4\% |
| Another designation | 3\% | 3\% | 4\% | 2\% | 3\% | 1\% |
| Live in a state in the...* |  |  |  |  |  |  |
| South | 35\% | 38\% | 40\% | 36\% | 35\% | 36\% |
| West | 25\% | 21\% | 24\% | 27\% | 23\% | 34\% |
| Midwest | 20\% | 23\% | 20\% | 18\% | 23\% | 12\% |
| Northeast | 20\% | 18\% | 15\% | 19\% | 20\% | 18\% |

[^8]*US census regions **Data weighted to correct sampling skew

# Changes in Consumption of Wine \& Other Types of Alcohol Among Wine Drinkers since 2019 

## Wine Purchase Frequency Among Total Wine Drinkers by Price Category - 2021 vs. 2019

| 2021 | Weekly | Monthly | Several <br> times a year | Once a <br> year or less | Never |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Under \$10 | $16 \%$ | $22 \%$ | $23 \%$ | $13 \%$ | $27 \%$ |
| \$15-\$20 | $8 \%$ | $20 \%$ | $31 \%$ | $21 \%$ | $20 \%$ |
| \$50+ | $2 \%$ | $4 \%$ | $10 \%$ | $20 \%$ | $64 \%$ |
| 2019 |  |  |  |  |  |
| Under \$10 | $17 \%$ | $21 \%$ | $24 \%$ | $13 \%$ | $24 \%$ |
| \$15-\$20 | $9 \%$ | $17 \%$ | $33 \%$ | $20 \%$ | $21 \%$ |
| \$50+ | $2 \%$ | $4 \%$ | $7 \%$ | $14 \%$ | $73 \%$ |
| Point Change |  |  |  |  |  |
| Under \$10 | -1 | +1 | -1 | 0 | +3 |
| \$15-\$20 | -1 | +3 | -2 | +1 | -1 |
| \$50+ | 0 | 0 | +3 | +6 | -9 |

Some rows do not add to $100 \%$ due to rounding.

## Change in Consumption vs. "A Couple of Years Ago" Among Wine Drinkers -By Category



[^9]WINE MARKETCO UNC\| L

## Change in Consumption vs. "A Couple of Years Ago" For Wine Drinkers - By Wine Drinker Segment

## CORE



Wine
Beer
Spirits
Other Alcohol

■ Drinking More
Drinking Same
Drinking Less
MARGINAL


Wine
Beer
Spirits
Other Alcohol

> NOTE: Substantial numbers of Marginal Wine Drinkers switched to drinking mostly/all beer, spirits or other since 2019 survey . Adjusting for this, our estimate is that More/Same/Less for Marginal wine consumers would be 15/39/46; and $\%$ drinking More in the other categories should be higher by $5-10 \%$.

[^10]
## Change in Wine Consumption vs. "A Couple of Years Ago" Among Wine Drinkers - By Age

NOTES: (1) Past WMC
research has indicated that
the majority of those in their
early 20s who are "drinking
more" wine, drank little or no
wine a few years ago.
(2) approximately 1/5th of
Marginal wine consumers
shifted to non-adopter status
since 2019. Therefore the
true proportion of those
"drinking less" during the
2020-2021 period is
understated here, and the
proportion "drinking more" is
overstated.

| Wine Drinkers | $\mathbf{2 0 ' s}$ | 30 's | $\mathbf{4 0}$ 's | 50 's | $\mathbf{6 0}$ 's | $70+$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Drinking More | $49 \%$ | $48 \%$ | $35 \%$ | $25 \%$ | $18 \%$ | $18 \%$ |
| Drinking Less | $20 \%$ | $23 \%$ | $20 \%$ | $28 \%$ | $24 \%$ | $21 \%$ |
| Drinking About the <br> Same | $31 \%$ | $30 \%$ | $45 \%$ | $47 \%$ | $59 \%$ | $61 \%$ |
| Net \% point change <br> (difference between <br> drinking more and less) | +29 | +25 | +15 | -3 | -6 | -3 |

Highlighting $=$ Statistically significantly higher than 4, 3, 2, 1 other segments. May not add to $100 \%$ due to rounding

## Change in Wine Consumption vs. "A Couple of Years Ago" Among Wine Drinkers - By Gender, Ethnicity

| Wine Drinkers | Male | Female | Non- <br> Hispanic <br> White | Hispanic* | Black | Asian <br> American** |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Drinking about the <br> same | $47 \%$ | $45 \%$ | $50 \%$ | $33 \%$ | $38 \%$ | $47 \%$ |
| Drinking more | $33 \%$ | $30 \%$ | $29 \%$ | $41 \%^{*}$ | $34 \%$ | $33 \%$ |
| Drinking less | $20 \%$ | $25 \%$ | $22 \%$ | $26 \%^{*}$ | $28 \%$ | $20 \%$ |
| Net \% point change <br> (difference between <br> drinking more and less) | +13 | +5 | +7 | +15 | +6 | +13 |

[^11]Highlighting $=$ Statistically significantly higher than 2, or 1 other segment

## Reasons for Drinking Less Wine vs. "A Couple of Years Ago"



## Top Reasons for Drinking Less Wine - By Wine Drinker Segment

|  | Core Wine Drinker | Marginal Wine Drinker |
| :---: | :---: | :---: |
| I'm drinking less alcohol generally | 46\% | 57\% |
| I don't socialize or have as many wine-drinking occasions as I used to | 35\% | 36\% |
| Alcohol affects me more than it used to | 23\% | 19\% |
| I don't think it's part of a healthy lifestyle or diet | 21\% | 14\% |
| I prefer other types of alcoholic beverages | 12\% | 19\% |
| It makes me feel physically bad | 12\% | 10\% |
| It's hard to choose or find the wines I might like | 10\% | 7\% |
| Wine is too expensive compared to other alcoholic beverages | 9\% | 5\% |
| My friends or family typically don't drink wine | 2\% | 5\% |

Highlighting $=$ Statistically significantly higher than corresponding segment

## Top Reasons for Drinking Less Wine - By Age

|  | $20 ' s$ | $30 ' s$ | 40 's | 50 's | 60 's | $70+$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| I'm drinking less alcohol generally | $40 \%$ | $52 \%$ | $51 \%$ | $60 \%$ | $53 \%$ | $43 \%$ |
| I prefer other types of alcoholic <br> beverages | $25 \%$ | $13 \%$ | $13 \%$ | $16 \%$ | $25 \%$ | $17 \%$ |
| I don't socialize or have as many wine- <br> drinking occasions as I used to | $20 \%$ | $34 \%$ | $35 \%$ | $29 \%$ | $39 \%$ | $43 \%$ |
| It makes me feel physically bad | $20 \%$ | $11 \%$ | $9 \%$ | $10 \%$ | $8 \%$ | $7 \%$ |
| It's hard to choose or find the wines $\boldsymbol{I}$ <br> might like | $18 \%$ | $15 \%$ | $7 \%$ | $4 \%$ | $8 \%$ | $2 \%$ |
| Alcohol affects me more than it used <br> to | $15 \%$ | $24 \%$ | $16 \%$ | $20 \%$ | $19 \%$ | $19 \%$ |
| I don't think it's part of a healthy <br> lifestyle or diet | $10 \%$ | $15 \%$ | $22 \%$ | $21 \%$ | $20 \%$ | $5 \%$ |
| Wine is too expensive compared to <br> other alcoholic beverages | $8 \%$ | $7 \%$ | $13 \%$ | $7 \%$ | $2 \%$ | $2 \%$ |
| My friends or family don't typically <br> drink wine | $8 \%$ | $6 \%$ | $2 \%$ | $4 \%$ | $2 \%$ | $2 \%$ |

Highlighting $=$ Statistically significantly higher than 2 or 1 other segment

## Top Reasons For Drinking Less Wine - By Gender, Ethnicity

|  | Male | Female | Non- <br> Hispanic <br> White | Hispanic | Black* | Asian <br> American* |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: |
| I'm drinking less alcohol generally | $53 \%$ | $50 \%$ | $53 \%$ | $53 \%$ | $39 \%$ | $67 \%$ |
| I don't socialize or have as many wine- <br> drinking occasions as I used to | $34 \%$ | $35 \%$ | $36 \%$ | $23 \%$ | $39 \%$ | $33 \%$ |
| I prefer other types of alcoholic <br> beverages | $29 \%$ | $11 \%$ | $17 \%$ | $21 \%$ | $14 \%$ | $27 \%$ |
| Alcohol affects me more than it used <br> to | $13 \%$ | $23 \%$ | $18 \%$ | $30 \%$ | $17 \%$ | $33 \%$ |
| It makes me feel physically bad | $11 \%$ | $10 \%$ | $10 \%$ | $13 \%$ | $5 \%$ | $13 \%$ |
| I don't think it's part of a healthy <br> lifestyle or diet | $11 \%$ | $19 \%$ | $16 \%$ | $15 \%$ | $20 \%$ | $7 \%$ |
| Wine is too expensive compared to <br> other alcoholic beverages <br> It's hard to choose or find the wines I <br> might like | $7 \%$ | $5 \%$ | $10 \%$ | $7 \%$ | $15 \%$ | $3 \%$ |
| My friends or family typically don't <br> drink wine | $3 \%$ | $5 \%$ | $4 \%$ | $2 \%$ | $5 \%$ | $13 \%$ |

* Caution: small base size

Highlighting = Statistically significantly higher than corresponding segment

## Data Trends 2015-2021

1<br>WINE MARKET<br>COUNCIL

## Basic Consumer Segments: 2015-2021

|  | 2015 | 2016 | 2017 | 2018 | 2019 | 2021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Core Wine Drinker <br> (Drink wine once/week+) | $20 \%$ | $21 \%$ | $22 \%$ | $19 \%$ | $21 \%$ | $18 \%$ |
| Marginal Wine Drinker <br> (Drink wine less than <br> once/week but at least every <br> 2-3 months) | $17 \%$ | $17 \%$ | $19 \%$ | $18 \%$ | $17 \%$ | $15 \%$ |
| Non-Adopter <br> (Drink beer/spirits/other <br> alcohol but no wine) | $26 \%$ | $28 \%$ | $26 \%$ | $26 \%$ | $26 \%$ | $29 \%$ |
| Infrequent Alcohol <br> (Drink alcohol less often than <br> every 2-3 months) | $12 \%$ | $10 \%$ | $9 \%$ | $11 \%$ | $10 \%$ | $10 \%$ |
| Abstainer <br> (Do not drink alcohol) | $25 \%$ | $25 \%$ | $24 \%$ | $26 \%$ | $25 \%$ | $28 \%$ |

May not add to $100 \%$ due to rounding

## Basic Consumer Segments: $2015-2022 *$



## Wine, Beer, \& Spirits Consumption* Crossover Among Total Wine Drinkers: 2015-2022

|  | 2015 | 2016 | 2017 | 2018 | 2019 | $2021 /$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Drink wine only | $21 \%$ | $23 \%$ | $23 \%$ | $20 \%$ | $19 \%$ | $18 \%$ |
| Drink wine and "other" only | NA | NA | NA | NA | NA | $4 \%$ |
| Drink wine, beer, \& spirits | $40 \%$ | $39 \%$ | $40 \%$ | $40 \%$ | $44 \%$ | $37 \%$ |
| Drink wine, beer/no spirits | $22 \%$ | $21 \%$ | $19 \%$ | $21 \%$ | $19 \%$ | $19 \%$ |
| Drink wine, spirits/no beer | $18 \%$ | $18 \%$ | $18 \%$ | $19 \%$ | $18 \%$ | $22 \%$ |

*Consume at least every $2-3$ months May not add to $100 \%$ due to rounding NA- Not Available

## Consumption Frequency Among U.S. Wine Drinkers: 2015-2022* (\% of LDA population)

|  | 2015 | 2016 | 2017 | 2018 | 2019 | $2021 /$ <br> 2022 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Wine Drinkers | $\underline{37 \%}$ | $\underline{38 \%}$ | $\underline{40 \%}$ | $\underline{37 \%}$ | $\underline{39 \%}$ | $\underline{33 \%}$ |
| High End Wine Drinker <br> (> than 1 x week, buy \$20+ 750s at <br> least monthly) | $4 \%$ | NA | $6 \%$ | $4 \%$ | $5 \%$ | $4 \%$ |
| High Frequency, not High End <br> ((> than 1 x week, but buy \$20+ <br> 750s less often than monthly) | $10 \%$ | NA | $9 \%$ | $9 \%$ | $9 \%$ | $7 \%$ |
| Drink Wine 1x week or less often | $24 \%$ | $24 \%$ | $26 \%$ | $25 \%$ | $25 \%$ | $22 \%$ |

Retail price point question not asked in 2016

## Reasons for Drinking Less Wine vs. "A Couple of Years Ago" 2021 responses vs. 2019 Responses



[^12]
## Monthly+ Purchasing Among Wine Drinkers - By Price Segment 201 5-2022*

|  | 2015 | 2018 | 2019 | $2021 /$ <br> 2022 |
| :--- | :---: | :---: | :---: | :---: |
| Under \$10 | $29 \%^{1}$ | $39 \%$ | $38 \%$ | $39 \%$ |
| $\$ 10-\$ 14.99$ | $31 \%$ | $39 \%$ | $39 \%$ | $45 \%^{3}$ |
| $\$ 15-\$ 19.99$ | $18 \%$ | $24 \%$ | $26 \%$ | NA $^{3}$ |
| $\$ 20-\$ 29.99$ | $9 \%$ | $14 \%^{2}$ | $15 \%^{2}$ | $18 \%$ |
| $\$ 30-\$ 49.99$ | $4 \%$ | $6 \%$ | $8 \%$ | $10 \%$ |
| $\$ 50+$ | $4 \%$ | $4 \%$ | $6 \%$ | $7 \%$ |

*Retail price question not asked in $2016 \quad 1$ ²-9.99 $\quad 2$ \$20-24.99 ${ }^{3} \$ 10-19.99$

## Monthly+ Purchasing Among Wine Drinkers - By Select Package Types 2015-2021*

|  | 2015 | 2017 | 2018 | 2019 | 2021 |
| :--- | :---: | :---: | :---: | :---: | :---: |
| 187ml <br> (single serve bottles or 4 pk) | $8 \%$ | $10 \%$ | $14 \%$ | $16 \%$ | $17 \%$ |
| 375ml bottle | NA | $9 \%$ | $11 \%$ | $13 \%$ | $14 \%$ |
| 1.5L bottle | $16 \%$ | $12 \%$ | $13 \%$ | $14 \%$ | $15 \%$ |
| 3L jug or larger or magnum | $5 \%$ | $6 \%$ | $6 \%$ | $8 \%$ | $8 \%$ |
| 5L box | $8 \%$ | $9 \%$ | $8 \%$ | $11 \%$ | $7 \%$ |
| Tetra Pak | $3 \%$ | $4 \%$ | $4 \%$ | $5 \%$ | $6 \%$ |
| Can | NA | $5 \%$ | $9 \%$ | $10 \%$ | $11 \%$ |

*375 ml bottle and Can not asked in 2015, package purchase
question not asked in 2016

# Appendix: Verbatim Questionnaire 

## Wine Market Council Benchmark Questionnaire 2021/2022

W1* Which of the following kinds of alcoholic beverages do you drink at least once every two or three months?
[Select as many as apply for 01-04. Randomize 01-03]
$01 \quad$ Wine of any type (sparkling or still)
$02 \quad$ Beer of any type
03 Spirits or liquor of any kind, on its own or mixed in cocktails
04 Other alcoholic beverages, such as hard cider, fruit flavored wines, hard seltzers like White Claw, flavored alcoholic beverages like Mike's Hard Lemonade, wine-based drinks like sangria or spritzers, etc.
05 I drink alcoholic beverages less often than every two to three months [EXCLUSIVE]
06 I do not drink alcoholic beverages at all [EXCLUSIVE]

```
[ASK IF W1 (01) OR (04)]
    W1A Which of the following kinds of alcoholic beverages do you drink at least once every two or three months?
    [Select as many as apply for 1-7. Randomize 1-7]
    01 Fortified wine such as Port, Sherry, Vermouth
02 Fruit or fruit-flavored wine
03 Wine-based drinks (such as sangria, wine spritzers, etc.)
04 Cider (such as Woodchuck, Angry Orchard, Blake's)
05 Premixed/Ready-to-drink cocktails (large bottles or single-serve cans or bottles)
0 6 ~ H a r d ~ s e l t z e r s ~ ( s u c h ~ a s ~ W h i t e ~ C l a w , ~ e t c . ) ~
0 7 ~ H a r d ~ t e a ~ o r ~ H a r d ~ K o m b u c h a ~
08 None of the above [EXCLUSIVE]
```


## [ASK IF W1 (NOT 01)]

W1B You mentioned you do not drink wine of any type (sparkling or still) at least once every two or three months. Why don't you drink wine more often or at all? [Select as many as apply. Randomize 1-9]

01 Wine is too expensive compared to other alcoholic beverages
02 It's hard to choose or find wines I might like
03 I don't like the way it tastes
04 I prefer the taste of other types of alcoholic beverages
05 My friends/family don't drink wine
06 It doesn't fit my personality or style
07 I don't think wine is part of a healthy lifestyle
08 It makes me physically feel bad
09 A regular-sized bottle is too much for occasions when I typically drink alcohol
10 Other [Please specify]

W2.* About how often would you say you drink...? [Select one answer for each. Randomize A-C in same order as W1] [SET UP AS GRID]

01 Every day
02 More than once a week, but not every day
03 Once a week
04 Two or three times a month
05 Once a month
06 Every two or three months
A. Wine (sparkling or still) [DISPLAY IF W1 (01)]
B. Beer of any type [DISPLAY IF W1 (02)]
C. Spirit/Liquor/Cocktails [DISPLAY IF W1 (03)]
D. Other alcoholic beverages, such as hard cider, fruit flavored wines, hard seltzers like White Claw, flavored alcoholic beverages like Mike's Hard Lemonade, wine-based drinks such as sangria or spritzers, etc. [DISPLAY IF W1 (04)]
*Asterisks denote Questions asked in both the four Fall and the two Spring waves

## W3 Which of these statements best describes you? [Select one answer]

01 I prefer wine to other alcoholic beverages, but tend to drink it only for special occasions or when celebrating
02 I prefer wine to other alcoholic beverages and drink it more often than just for special occasions
03 I prefer other alcoholic beverage(s) to wine, and drink them more often
04 I do not like wine all that much but drink it occasionally
05 I really do not like wine
06 I haven't had enough experience with wine to have an opinion about it
W4 In general, would you say you are drinking more, less, or about the same amount of the beverages listed below, as you did a couple of years ago? [Select one answer for each. Randomize A-C in same order as W1] [SET UP AS GRID]

01 More
02 Less
03 About the same
A. Wine
B. Beer [DISPLAY IF W1 (02)]
C. Spirits/Liquors/Cocktails [DISPLAY IF W1 (03)]
D. Other alcoholic beverages, such as hard cider, fruit flavored wines, hard seltzers like White Claw, flavored alcoholic beverages like Mike's Hard Lemonade, wine-based drinks such as sangria or spritzers, etc. [DISPLAY IF W1 (04)]

## [ASK IF W4A (02)]

W4A Why are you drinking less wine? [Select as many as apply. Randomize 01-09]
01 I'm drinking less alcohol generally
02 Wine is too expensive compared to other alcoholic beverages
03 I don't think it's part of a healthy lifestyle or diet
04 It makes me feel physically bad
05 Alcohol affects me more than it used to
06 I don't socialize or have as many wine-drinking occasions as I used to
07 It's hard to choose or find the wines I might like
08 I prefer other types of alcoholic beverages
09 My friends or family typically don't drink wine
10 Other [Please specify]

W5* Please indicate how often, on average, you buy wine in a 750 ml bottle (that is, regular sized bottle) at retail in these price ranges? [Select one answer for each] [SET UP AS GRID]

01 Weekly
02 Monthly
03 Several times a year
04 Once a year or less
05 Never
A. Under $\$ 10$
B. $\$ 10$ to $\$ 14.99$
C. $\$ 15$ to $\$ 19.99$
D. $\$ 20$ to $\$ 29.99$
E. $\quad \$ 30$ to $\$ 49.99$
F. $\quad \$ 50$ or more

W6 Please indicate how often, on average, you buy wine in the following package sizes. [Select one answer for each]

| 01 | Weekly |
| :--- | :--- |
| 02 | Monthly |
| 03 | Several times a year |
| 04 | Once a year or less |
| 05 | Never |
|  |  |
| A. | $187 \mathrm{ml} /$ single serve bottles, individuals or 4 -pack |
| B. | 750 ml bottle (a regular sized bottle) |
| C. | 375 ml bottle (half bottle) |
| D. | $1.5-$-lter bottle or a magnum |
| E. | 3-liter or larger bottle/jug |
| F. | 1.5-liter or 3-liter box wine |
| G. | 5-liter box wine |
| H. | Tetra Pak |
| I. | Can (any size) |

*Asterisks denote Questions asked in both the four Fall and the two Spring waves

Which varieties of wine listed below did you drink during the past 12 months, and how often? [Select one answer for each. Randomize A-W, keeping A-I, J-O, P-Q, and R-W as blocks and randomize within. Programming note: show categories above each block]

01 Drank regularly during the year
02 Drank occasionally or only certain times of the year
03 Drank rarely or never

## Red Wines

Cabernet Sauvignon
Merlot
Pinot Noir
Zinfandel
Syrah or Shiraz
Garnacha or Grenache
Malbec
Tempranillo
Red blends

## White Wines

Chardonnay
Pinot Grigio or Pinot Gris
Riesling
Sauvignon Blanc or Fume Blanc
Moscato/Muscat
White blends

## Rosé/Blush

Off-dry or sweet rosé, pink or blush, such as White Zinfandel
Dry rosé or pink wine

Any other (any category) [Please specify]

## Sparkling Wine

French Champagne
Domestic sparkling wine
Prosecco
Cava
Sparkling Moscato/Muscat
Sparkling rosé

## 01 Drink regularly during the year

02 Drink occasionally
03 Drink rarely or never
A. France
B. Italy
C. Australia
D. New Zealand
E. Chile
F. Argentina
G. Spain
H. Germany
I. South Africa
J. Portugal
K. Austria
L. Greece

Below is a list of states within the U.S. that produce wine. For each one, please indicate if you drink wine made in that state regularly, occasionally, rarely or never. [Select one response for each. Randomize A-H] [SET UP AS GRID]

01 Drink regularly during the year
02 Drink occasionally
03 Drink rarely or never
A. California
B. Oregon
C. Washington State
D. New York State
E. Texas
F. Virginia
G. Missouri
H. Michigan

W11 Have you visited a winery to taste and learn about the wines and/or do you plan to do so in the future? Please select all that apply for each. [Select as many as apply for 01-02 for each. Randomize A-D]

01 Visited in the past...
02 Plan to visit in next 1-2 years..
03 Haven't visited/Have no current plans to visit [EXCLUSIVE]
A. Wineries in California
B. Wineries in Oregon
C. Wineries in Washington
D. Wineries in other countries
E. Wineries in other states [Please specify state]


[^0]:    WINE MARKET C O U N C I L

[^1]:    * Consume some type of alcohol every 2-3months.
    **Non-Adopter- Drinks Beer/Spirits/Other/No wine

[^2]:    WINE MARKET C O
    U NCIL

[^3]:    *Non-Adopter- Drinks beer/spirits/other/no wine

[^4]:    May not add to $100 \%$ due to rounding
    Highlighting $=$ Statistically significantly higher than $3,2,1$, other segments.

[^5]:    Base: U.S. wine drinkers, male, n=1,012; female, n=1,472; Non-Hispanic White, n=1,704; Hispanic, n=290; Black, n=281; Asian-American, $\mathrm{n}=126$ Source: WMC - U.S. Wine Consumer Segmentation Survey,

[^6]:    *More often than "several times a year"
    **Respondents may be including tasting room or website purchases or club shipments in this category

[^7]:    Highlighting $=$ Statistically significantly higher than $\square$

[^8]:    Highlighting $=$ Statistically significantly higher than 2 or 1 segment Bold/italic $=$ indexes $>10 \%$ high/low vs. region's share of population

[^9]:    *Approximately $1 / 5$ of Marginal Wine Drinkers switched to drinking mostly/all beer, spirits or other since 2019 survey. Therefore the $\%$ saying "less" for wine is understated by about $1 / 4$; and "more" or "about the same" are also slightly understated for Beer, Spirits or Other.
    **Such as such as hard spritzers, flavored alcoholic beverages, hard cider, wine-based mixed beverages

[^10]:    * \% point difference between drinking more and drinking less
    **Such as hard spritzers, flavored alcoholic beverages, hard cider, wine-based mixed beverages

[^11]:    * Adjusted for unrepresented Spanish dominant segment, per WMC EthniFacts 2022 report (See page 6)
    **Caution: Small sample size

[^12]:    WINE MARKET C O U N C I L

