### ZEALOUS BEVERAGE CO.

By Elena Casement & Annabelle Lawton

# SECONDS



# THE INITE SCROLL

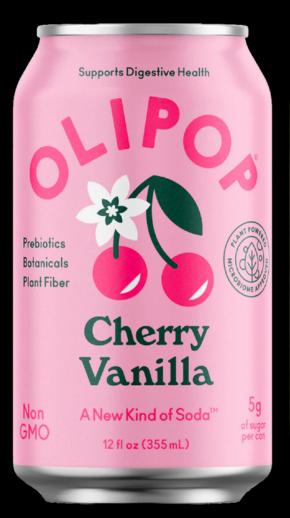
## We see ads PERDAY

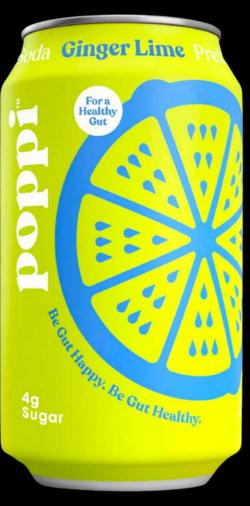
# YOUCARE?

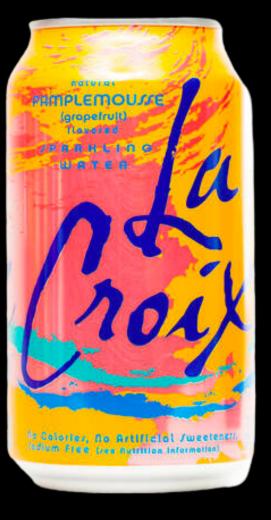


In 2023,
Non-Alcoholic Beverage Industry

\$496.5 BN











Expected annual growth of 3.9%

Packages altered to be <u>dissimilar</u> from their original color <u>increased</u> attention, shopping time, & purchase intent.

## Red increased attention, memory, & favorable evaluations of ads.

## Blue led to favorable feelings of ads that highlighted positive product benefits.

#### 01

# "WHAT COLOR SCHEME IS MOST EFFECTIVE FOR ATTENTION-GRABBING ADVERTISING?"



#### 02

#### "WHAT TOPIC OF MESSAGING-CONTENT IS MOST EFFECTIVE FOR ATTENTION-GRABBING ADVERTISING IN THE BERVERAGE INDUSTRY?"



#### THE STUDY

Test which tone of colors & which messaging content will best grab the attention of Gen Z.

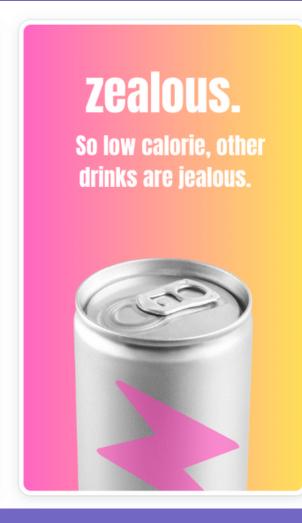
- Warm colors will lead to more clicks on the ad (website visits).
- Messaging relating to calories & health will lead to more clicks on the ad (website visits).



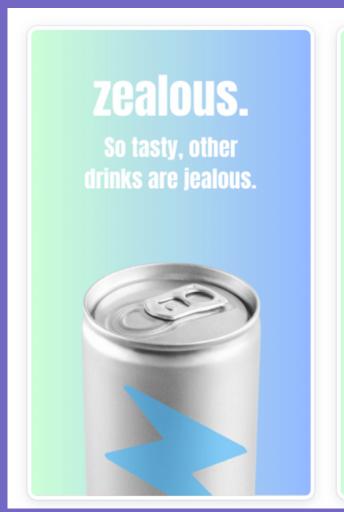
#### **SURVEY SET UP: MESSAGING CONTENT**

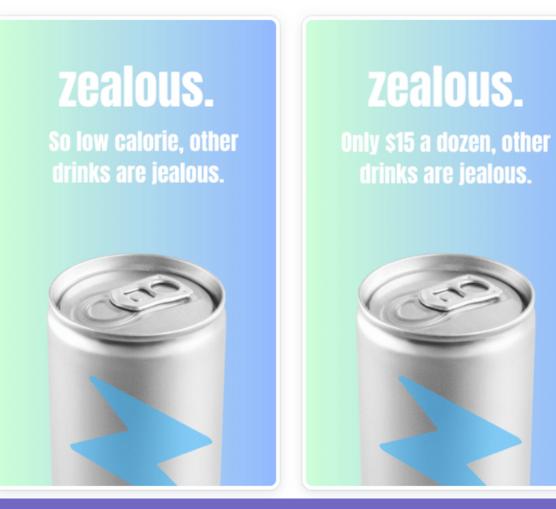
#### FLAVOR, CALORIE, & PRICE





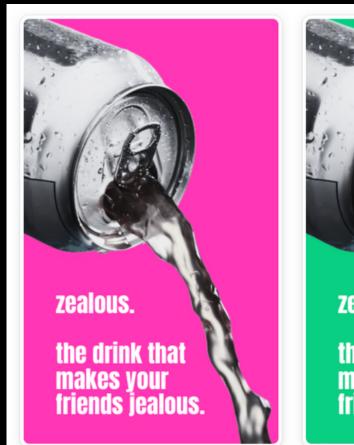


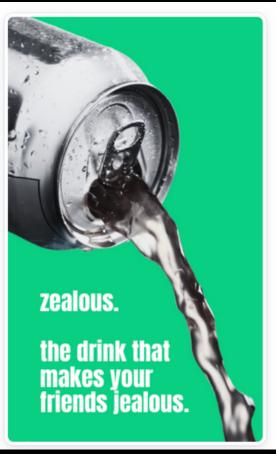




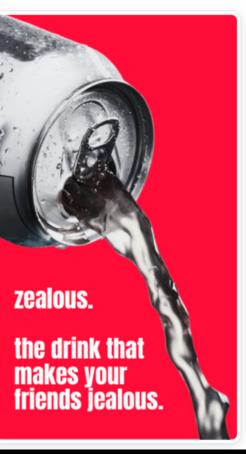


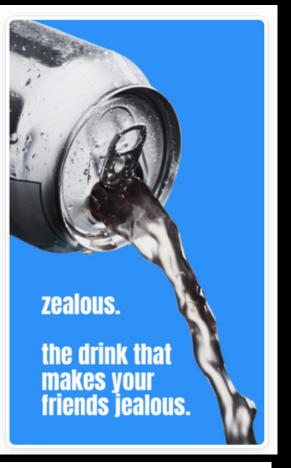
#### SURVEY SET UP: COLOR HUE PREFERENCE



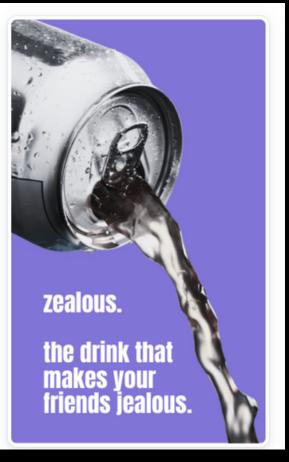






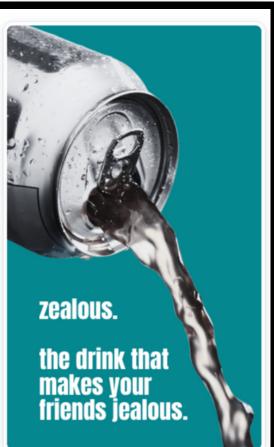






AD 4







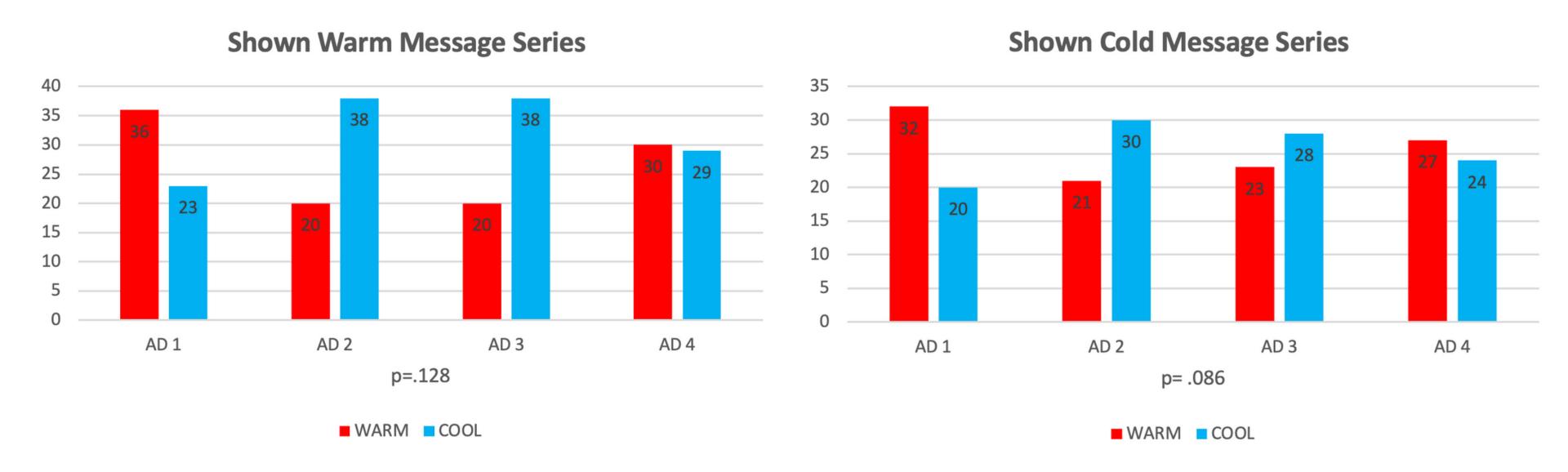


#### SURVEY SET UP: PERSONALITY TRAITS & DEMOGRAPHICS



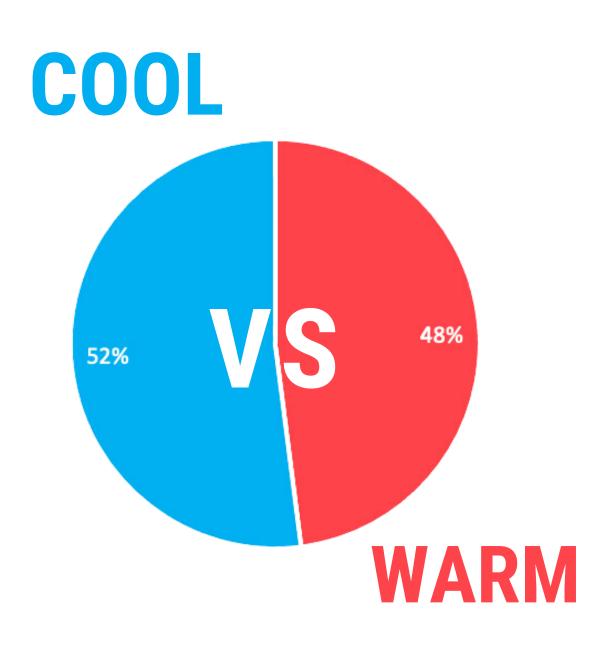


#### SIGNIFICANCE OF MESSAGING COLOR

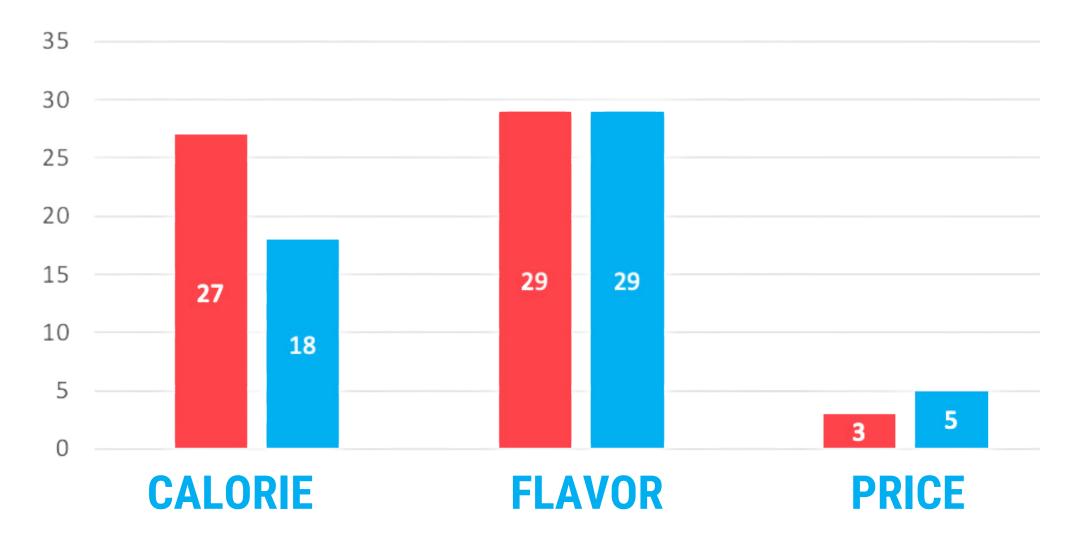




#### SELECTION STATISTICS

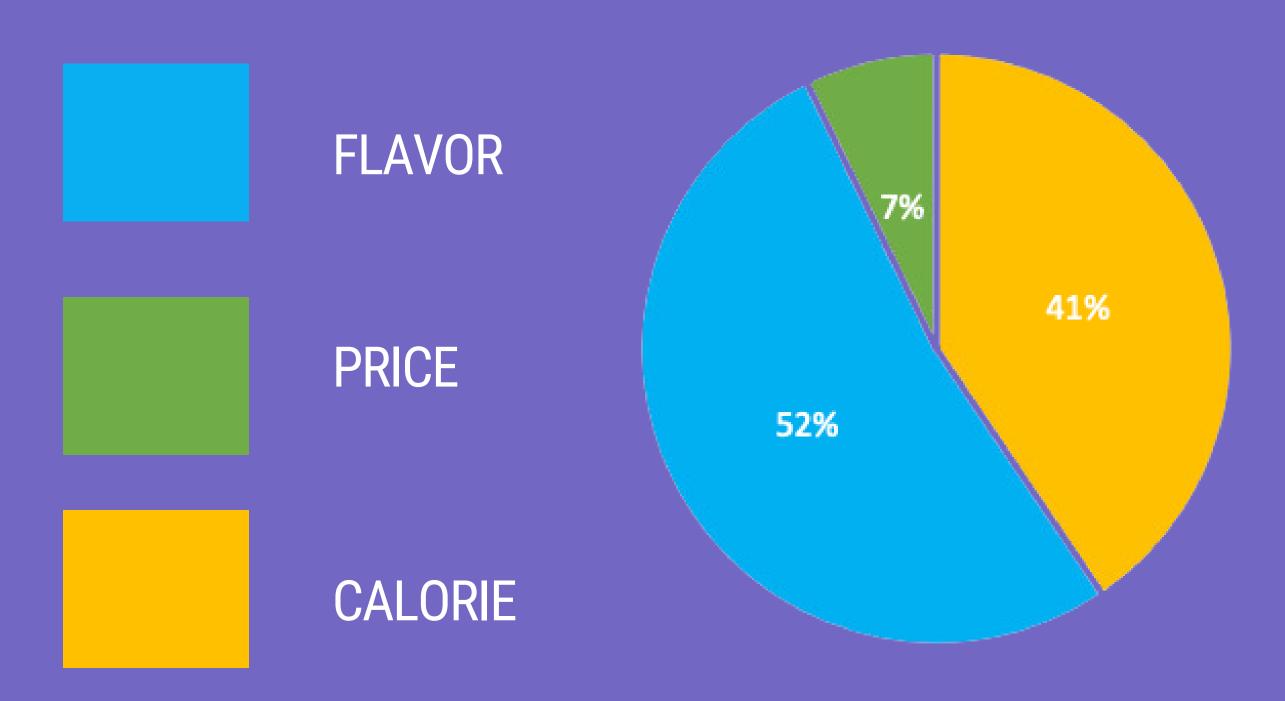


#### MESSAGE SELECTION





#### MESSAGE PREFRENCE



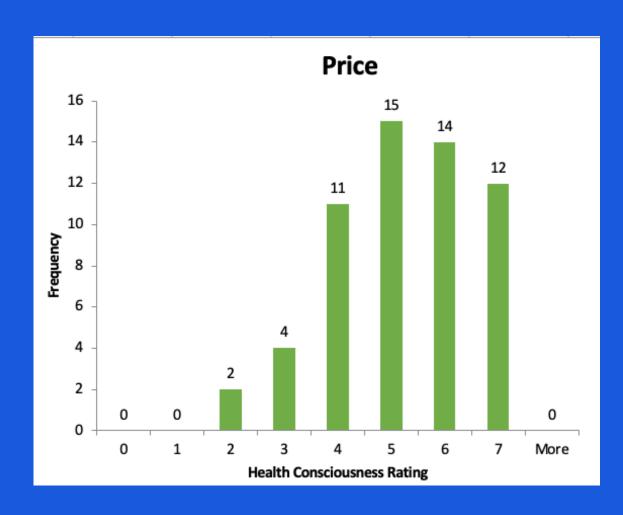
#### HOW CAN WE USE THIS?

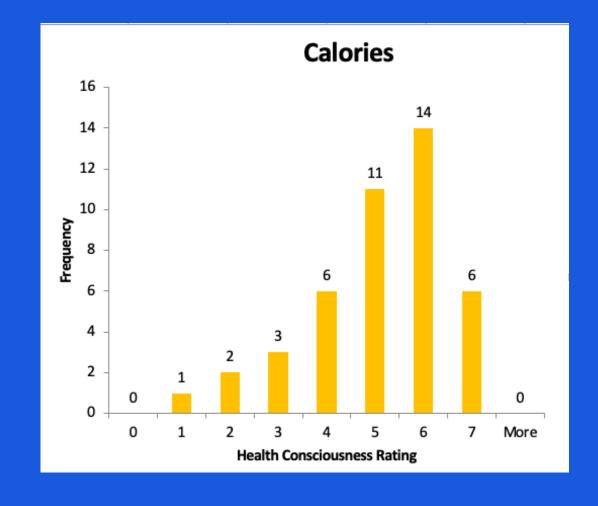


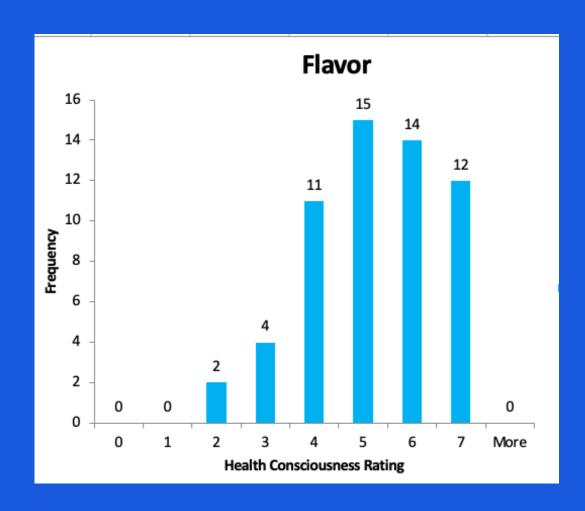
#### HEALTH RATING x MESSAGE SELECTION

#### **Overall Health Consciousness Rating**

AVERAGE 5.130 on a scale of 1 (not at all) to 7 (a lot) MEDIAN 5







**AVERAGE 5.224** 

**AVERAGE 5.093** 

**AVERAGE 5.224** 



#### **TESTED ASSOCIATIONS & RESULTS**



chi-sq test not significant p = 0.933



chi-sq test not significant p = 0.753



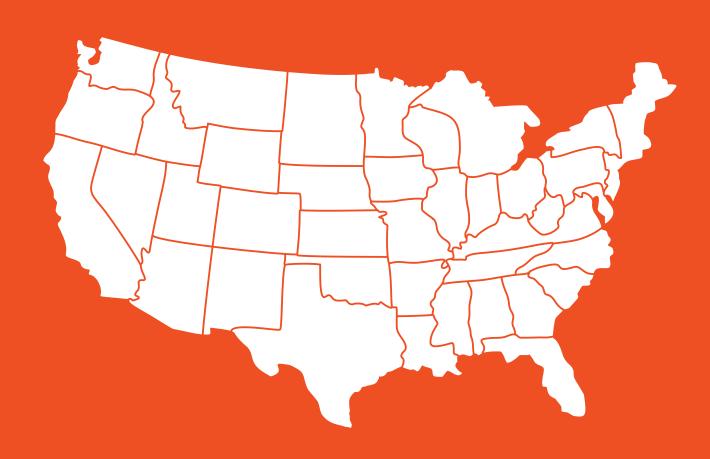
chi-sq test marginally significant p = 0.062



#### TESTED ASSOCIATIONS & RESULTS



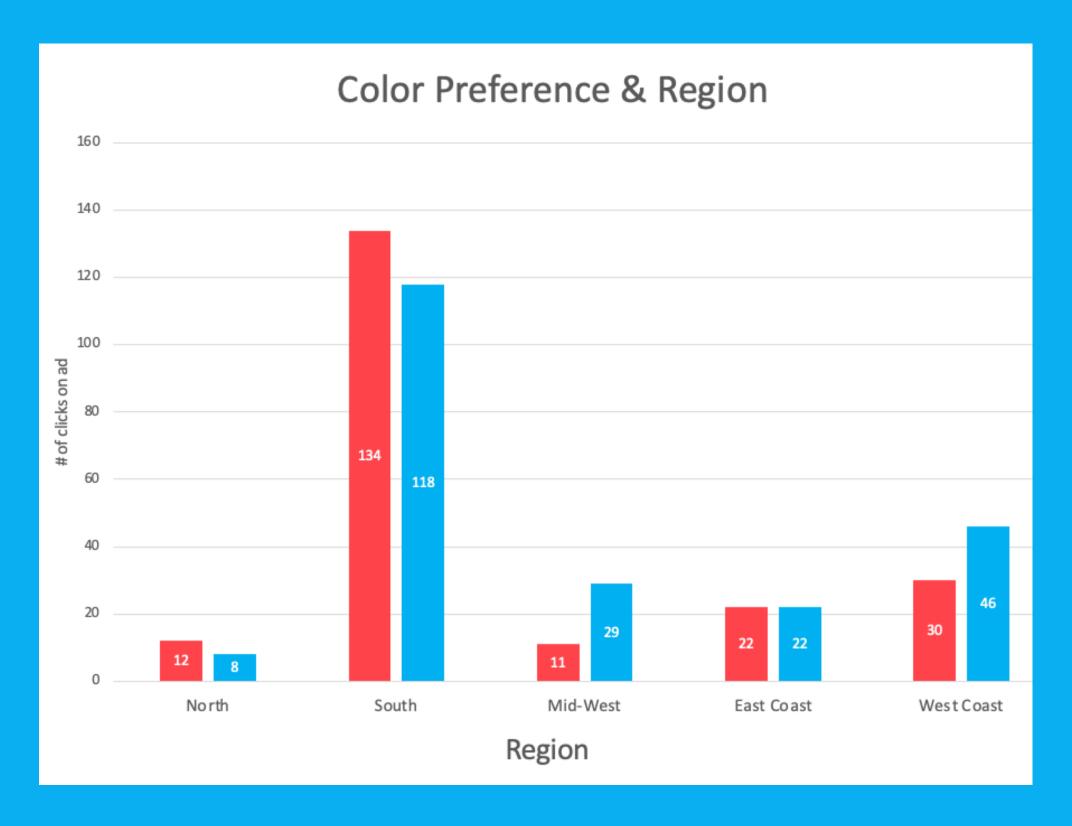
chi-sq test not significant p = 0.474



chi-sq test significant p = 0.001



#### REGION COULD AFFECT PREFERENCES



There is a strong association between region & color tone preference.

chi-sq test; p = 0.0010



where people are from or could influence their color tone preferences when interacting with ads



#### CONCLUSIONS

01

The color tone of the background makes no significant difference in the ad's ability to generate activity

02

People rank their health & spending habit consciousness high, BUT ads with messaging relating to flavor were more effective

03

The home region could have an effect on color preferences when deciding to interact with an ad

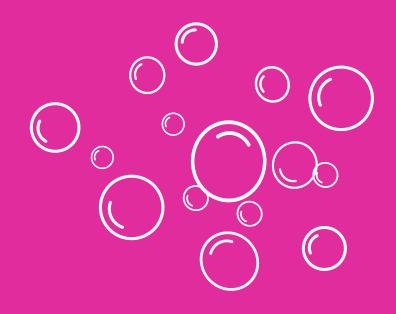


#### ZEALOUS MARKETING PLAN

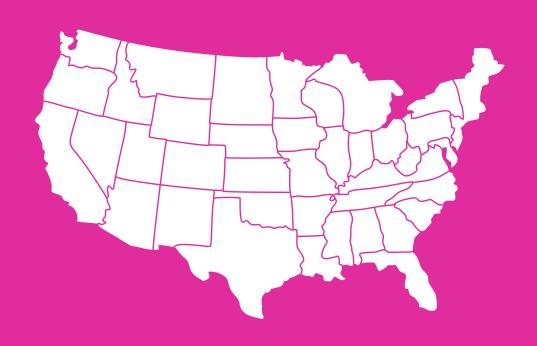
#### RECOMMEND: LAUNCHING A NATIONWIDE SOCIAL MEDIA AD CAMPAIGN



67% OF OUR USERS IDENTIFY AS **NIGHT** OWLS, SO BOOST ADS AT NIGHT



FOCUS MESSAGING MOSTLY ON FLAVOR, A LITTLE BIT ON CALORIE AND NOT ON PRICE



WEST COAST: COOL MESSAGING MID-WEST: COOL MESSAGING SOUTH: WARM MESSAGING

65% OF SOCIAL MEDIA MARKETERS USE INSTAGRAM, SO ZEALOUS CAN USE THESE FINDINGS TO STANDOUT





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#### SAMPLE INSTAGRAM AD:

TARGETING GEN Z IN THE SOUTHERN REGION

WARM TONE BACKGROUND FLAVOR PROMOTION









#### WHAT'S NEXT?

#### **TESTING**

IN-STORE: PRODUCT PACKAGING & DESIGN COLORING

**INFLUENCER MARKETING** 

DOES THE MESSAGING CONTENT PREFERENCE REMAIN CONSISTENT IN ADS WITH AUDIO MESSAGES

#### **FURTHER RESEARCH**

ALCOHOLIC VS NON-ALCOHOLIC BEVERAGES

SOCIAL MEDIA PLATFORMS: DIFFERENCES IN PREFERENCES?

LOGOS: COLOR THEORY

COLOR'S EFFECT ON AD MEMORABILITY

DOES THIS APPLY TO THE MEDICAL INDUSTRY? FASHION INDUSTRY? FAST FOOD?



#### NEXT ROUND IMPROVEMENTS

FOR THE DATA CAPTURING, COLLECTING **QUALITATIVE**DATA RATHER THAN **BINARY** RESPONSES WOULD BE **EASIER** TO INTERPRET AND INITIALLY **COMPREHEND**.

TESTING DIFFERENT MESSAGES ON ONE CONSISTENT AD



THANK YOU.

### QUESTIONS?