

# **Overall Perspective of Q1'20**

1. The attitudes that drive milk consumption experience a small lift for Teens and Adult Exercisers in Q1'20

It has been more challenging to strengthen critical attitudes among Moms and Tweens.

- 2. Consistent across audiences, pleasure-related attitudes have improved versus last year More Moms recognize milk as part of moments that matter while Tweens, Teens and Adult Exercisers are more likely to think of milk as a favorite. Select purpose attitudes improve: hydration (Teens/Tweens) and recovery and healthiness (Adult Exercisers).
- 3. Milk is considered a must-have beverage during the COVID-19 pandemic

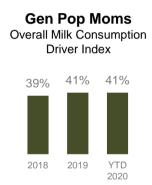
  Milk is perceived to be critical due to its broad/food uses, enjoyment and healthiness. Significantly fewer Moms deem milk alternatives to be must-haves during this crisis.
- 4. As a result of the COVID-19 pandemic, Moms say their milk consumption has increased This self-reported increase in consumption is most likely linked to milk being in the fridge and being used in cereal as well as baking/cooking.

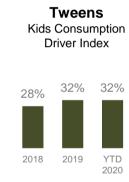


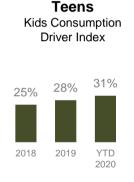


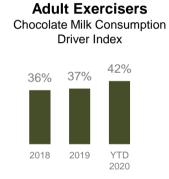
# **Agreement with the Milk Consumption Driver Indices**

There have been some positive shifts in attitudes that drive milk consumption among Teens and Adult Exercisers over the past 1-2 years, though it has been more challenging to strengthen critical attitudes among priority targets – Moms and Tweens.









Shift YTD 2020 vs. 2019\*

Positive Shifts

· Part of moments that matter

- · Favorite drink
- Hydration
- · Healthiness (Milk)

- · Better than almond milk
- Favorite drink
- Disagree with sugar concerns
- Trusted beverage
- Hydration

- Recovery (Carb/protein ratio, Replenish nutrients, Backed by science)
- Healthiness (Milk, CM)
- · Favorite drink
- · Trusted beverage
- Enhances meals



# Agreement with <u>Overall Milk</u> Consumption Driver Index Over Time: Individual Statements

**Among Gen Pop Moms** 

| Agreement with   |                       |                     | Trend (              | %) 🔲 High             | Low               |             |                     |                     |
|--|-----------------------|---------------------|----------------------|-----------------------|-------------------|-------------|---------------------|---------------------|
| Overall Milk Consumption Driver Index  | 2015                  | 2016                | 2017                 | 2018                  | 2019              | YTD 2020    | YTD 2020<br>vs 2019 | All Time<br>Average |
| Milk is extremely healthy  | 51%                   | 48%                 | 45%                  | 46%                   | 44%               | 44%         | <u>+</u> 0          | 46%                 |
| Milk is an important part of my breakfast routine  | 53%                   | 49%                 | 46%                  | 39%                   | 45%               | 47%         | +2                  | 47%                 |
| It is important for me to set a good example for my child by drinking milk                                     | 59%                   | 56%                 | 52%                  | 45%                   | 54%               | 52%         | -2                  | 53%                 |
| Milk is one of my child's favorite drinks  |                       |                     | 54%                  | 50%                   | 51%               | <u>54</u> % | +3                  | 52%                 |
| Milk is one of my favorite drinks  |                       |                     |                      | 32%                   | 40%               | 43%         | +3                  | 38%                 |
| Milk is part of moments that matter  |                       |                     |                      | 29%                   | 38%               | 42%         | +4                  | 36%                 |
| People I listen to for food advice trust milk  |                       |                     |                      | 35%                   | 41%               | 42%         | +1                  | 39%                 |
| Milk goes well with the snacks my child eats   |                       |                     |                      | 57%                   | 57%               | 59%         | +2                  | 58%                 |
| [Disagree] I can get all the nutrients that milk provides from healthier foods and beverages                   | 10%                   | 11%                 | 15%                  | 16%                   | 12%               | 11%         | -1                  | 13%                 |
| [Disagree] I limit the amount of milk my child drinks because of its sugar                                     |                       | 34%                 | 35%                  | 39%                   | 33%               | 32%         | -1                  | 35%                 |
| [Disagree] I limit the amount of milk my child drinks because of its fat content                               |                       | 33%                 | 37%                  | 41%                   | 35%               | 35%         | <u>+</u> 0          | 36%                 |
| [Disagree] I don't buy as much milk because I believe it contains hormones and antibiotics that can be harmful |                       |                     | 40%                  | 43%                   | 36%               | 36%         | ±0^                 | 39%                 |
| Q.18a Dairy Milk Healthiness (Top Box)   Q   | Q.23 We'd like you to | rate how much you a | ngree or disagree wi | th statements. (Top 3 | B B ox/Bottom 3 B | ox)         | milk .              | Jnen I              |

# Agreement with <u>Overall Milk</u> Consumption Driver Index Over Time: Individual Statements

# **Among Tweens**

| Agreement with   |      |      | Trend (     | (%)  | h 🔲 Low |          |                     |                     |
|--|------|------|-------------|------|---------|----------|---------------------|---------------------|
| Kids Overall Milk Consumption Driver Index   | 2015 | 2016 | 2017        | 2018 | 2019    | YTD 2020 | YTD 2020<br>vs 2019 | All Time<br>Average |
| Milk is extremely healthy  | 53%  | 54%  | 54%         | 48%  | 48%     | 50%      | +2                  | 51%                 |
| Chocolate milk is extremely healthy  |      |      | 25%         | 23%  | 33%     | 37%      | +4                  | 30%                 |
| Milk is one of my favorite drinks  |      |      | 55 <u>%</u> | 52%  | 60%     | 65%      | +5                  | 58%                 |
| Milk contains the right mix of nutrients and water to help me stay hydrated                  |      |      |             |      | 61%     | 67%      | +6                  | 64%                 |
| Dairy milk tastes better than almond milk  |      |      |             |      | 67%     | 68%      | +1                  | 68%                 |
| [Disagree] I can get all the nutrients that milk provides from healthier foods and beverages | 12%  | 7%   | 8%          | 9%   | 7%      | 4%       | -3                  | 8%                  |
| [Disagree] Yogurt is a good substitute for milk  | 5%   | 5%   | 7%          | 10%  | 6%      | 6%       | <u>+</u> 0          | 7%                  |





# Agreement with <u>Overall Milk</u> Consumption Driver Index Over Time: Individual Statements

# **Among Teens**

Trend (%) ☐ High ☐ Low Agreement with... 2015 2017 2019 YTD 2020 2016 2018 YTD 2020 All Time Kids Overall Milk Consumption Driver Index vs 2019 Average 45% 53% 45% 46% 46% 46% Milk is extremely healthy +1 47% 19% 17% 21% 23% Chocolate milk is extremely healthy +2 20% Milk is one of my favorite drinks 45% 43% 49% <u>57</u>% +8 49% 41% 50% 56% People I listen to for food advice trust milk +6 49% Milk contains the right mix of nutrients and water to help me stay 51% 57% 54% +6 hydrated 57% Dairy milk tastes better than almond milk +10 62% 67% [Disagree] I can get all the nutrients that milk provides from 7% 12% 8% 10% 8% 8% +0 9% healthier foods and beverages [Disagree] Chocolate milk has too much sugar to make it a good 20% 13% 13% 14% 16% 16% +7 15% recovery drink after exercise 6% 6% 6% 9% 10% 9% [Disagree] Yogurt is a good substitute for milk +0 8%





# **Agreement with Chocolate Milk Consumption Driver Index Over Time: Individual Statements**

**Among Adult Exercisers** 

| Agreement with  |      |      | Trend ( | (%) 🔲 Hig | h 🔲 Low |          |                     |                     |
|---|------|------|---------|-----------|---------|----------|---------------------|---------------------|
| Chocolate Milk Consumption Driver Index   | 2015 | 2016 | 2017    | 2018      | 2019    | YTD 2020 | YTD 2020<br>vs 2019 | All Time<br>Average |
| Chocolate milk helps you replenish the nutrients you lose when you sweat                          | 43%  | 46%  | 38%     | 38%       | 40%     | 47% ↑    | +7                  | 42%                 |
| Chocolate milk's recovery benefits are backed by science  | 41%  | 43%  | 40%     | 39%       | 41%     | 47%      | +6                  | 42%                 |
| Milk is extremely healthy   | 44%  | 41%  | 40%     | 36%       | 35%     | 43% ↑    | +8                  | 40%                 |
| I like the taste of chocolate milk  | 59%  | 62%  | 59%     | 57%       | 60%     | 58%      | -2                  | 59%                 |
| Chocolate milk is a recovery drink trusted by athletes  | 44%  | 48%  | 43%     | 43%       | 43%     | 49%      | +6                  | 45%                 |
| Milk makes meals better*  |      | 48%  | 40%     | 40%       | 43%     | 48%      | +5                  | 44%                 |
| Chocolate milk is extremely healthy   |      |      | 17%     | 19%       | 19%     | 23%      | +4                  | 20%                 |
| Milk is one of my favorite drinks   |      |      |         | 42%       | 42%     | 49% ↑    | +7                  | 44%                 |
| Chocolate milk has the right ratio of carbs/protein to help my body recover after a tough workout |      |      |         |           | 38%     | 49% ↑    | +11                 | 44%                 |
| [Disagree] I can get all the nutrients that milk provides from healthier foods and beverages      | 10%  | 8%   | 11%     | 11%       | 8%      | 7%       | -1                  | 9%                  |





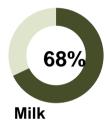
# **Perceptions of Milk During the COVID-19 Pandemic**

Packaged breakfast

## **Among Gen Pop Moms**

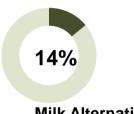
Milk continues to be perceived to be a must-have beverage during the pandemic. Milk's must-have status is primarily due to milk being used in other foods and beverages, its role as an enjoyable beverage for the family and its healthiness benefits.

"Must Have" Items to Prepare for COVID-19









(cereal, oatmeal, etc.)

Milk Alternatives (almond milk, soymilk, oat milk)

Reasons Milk is Considered a "Must Have" During COVID-19



**Milk/Food Relationship (34%):** Using milk in a variety of ways (14%), Incorporating it into specific food applications such as cereal and coffee (14%)



Enjoyment (24%): Children/family drink milk and love it (22%)



**Healthiness (23%):** Has vitamins/nutritional value (8%), It's good for my family to drink milk (8%)

Those who feel milk is a "Must Have" during the pandemic vs. those who do not feel milk is a "Must Have"

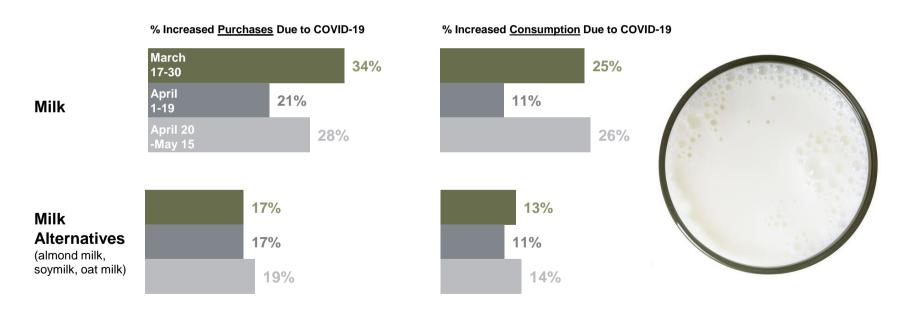
- More likely to be White (69% vs 59%) and less likely to be African American (10% vs 20%)
- More likely to live in the Northeast (22% vs 13%)



# **Shifts in Behavior Due to the COVID-19 Pandemic**

# **Among Gen Pop Moms**

As the pandemic continues into May 2020, around a quarter of Moms say they are purchasing and consuming more milk as a result of the effects of COVID-19. Throughout the pandemic, more Moms have increased purchases and consumption of milk than milk alternatives.







# **Next Steps: Additional COVID-19 Research**

We are conducting additional research in June regarding COVID-19's impact on food and beverage attitudes and behaviors, and more specifically, consumer engagement with milk. This is a two-part approach, involving qualitative and quantitative research.



#### **Immersive Pop Up Community**

How and why is engagement with milk and other foods and beverages shifting during COVID-19? How can we keep milk's momentum going post quarantine?

A 6-week pop up community among Moms and Dads to monitor the impact of the crisis on food and beverage routines and attitudes.



#### **Consumption Tracker Mini Wave**

How and to what degree are consumers' consumption behaviors shifting due to COVID-19?

Utilizing the Consumption Tracker, we will do an additional dip-in in early June to better understand how milk consumption is impacted as the pandemic continues.





# Things to know about Gen Pop Moms in Q1'20

### 1. Moms' healthiness perceptions of milk hold steady, above competitors

The proportion of Gen Pop Moms who rate milk extremely healthy remains higher than competitors, consistent with levels seen over the past three years.

## 2. Moms' encouragement to consume milk remains stable, but below peak 2018 levels

The proportion of Moms who encourage their child to consume milk 3+ times per day remains at 1 in 4, on par with last year.

# 3. Despite increased spend versus last quarter, overall advertising awareness remains unchanged

While total MilkPEP advertising awareness remains on par with last year's levels, Love What's Real awareness has declined in 2020.

### 4. Awareness of the Pour More Milk campaign maintains its Q4'19 boost

The success of Pour More Milk combined with a bump in BWCM awareness has offset softened awareness of the Love What's Real campaign this quarter.



# Milk Communications Compared to Competitive Foods and Beverages **Among Gen Pop Moms**

→ Sovmilk

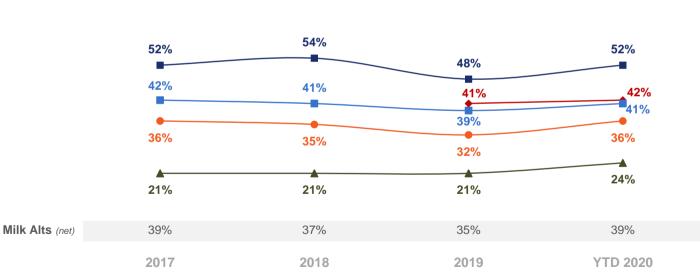
—■— Milk

Milk continues to be the beverage that Moms are hearing the most about in 2020, followed by bottled water and yogurt. Soymilk trails behind.

#### % Saw, Read or Heard Something about Food/Beverage in Past Six Months

Bottled Water\*

---- Almond Milk







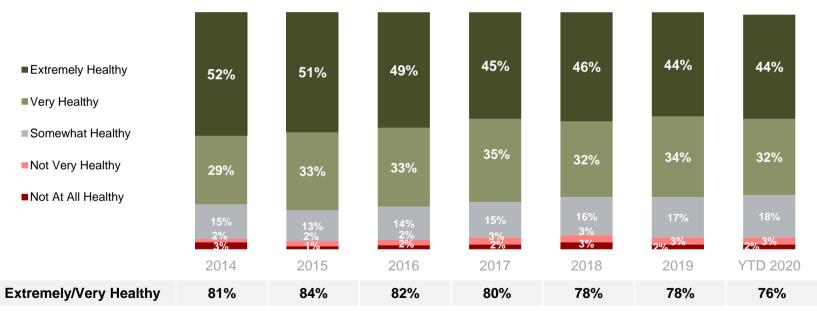
-Yogurt

# A Closer Look at Moms' Perceived Healthiness of Milk

# **Among Gen Pop Moms**

In 2020, Moms' healthiness perceptions of milk remain on par with 2019 levels; healthiness perceptions of milk continue to be at their lowest levels to date.

#### Milk's Perceived Healthiness







# **Exploring Shifts in Milk's Healthiness Perceptions**

# **Among Gen Pop Moms**

Moms' attribute improved perceptions in milk's healthiness to learning about milk's functional benefits. For those with worsened perceptions of milk's healthiness, most still see milk as very or somewhat healthy, just not extremely healthy.

**Frequently Mentioned Reasons** for Perception Shift

■ Extremely Healthy

■ Somewhat Healthy

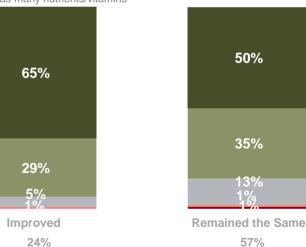
■ Not Very Healthy

■ Not At All Healthy

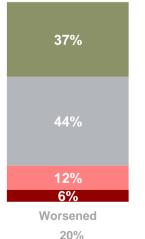
■ Very Healthy

- It's good for me/my child; has many health benefits
- Did research / Now have more positive information about milk
- Milk has many nutrients/vitamins





- Milk is for baby cows not humans
- Added hormones/GMO



Shift in Milk's Healthiness **Perceptions Over the Past Three Years** 

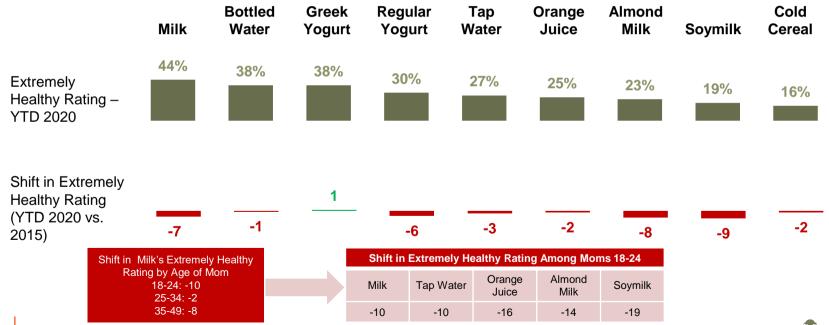
> Note: Before Q2'15, question asked only in Q1 and Q3. For competitors, net top 2 box shown. | Q.18a Using the scale below, please indicate how healthy you think each of these food or beverage items are for you/your child(ren). | Q.18|You mentioned that you currently think milk is [INSERT HEALTHINESS RESPONSE] for [your child(ren). We'd like to understand more about your perceptions of milk over time. If you answered this question three years ago, which would best



# "Extremely Healthy" Food and Beverage Trends

# **Among Gen Pop Moms**

Even with declines in healthiness perceptions, milk remains the leader of extremely healthy foods/beverages among Moms. While it has been most challenging to maintain milk's healthiness perceptions among young Moms ages 18-24, they also express weaker healthiness perceptions for a variety of competitive beverages, especially milk alternatives.



# **Agreement with Milk Consumption Driver Index**

# **Among Gen Pop Moms**

Gen Pop Moms' agreement with the attitudes that drive milk consumption is on par with 2019 levels, both for attitudes specific to Mom herself as well as her child's consumption.

#### **Agreement: Milk Consumption Driver Index**



| 39%  | 41%  | 41%      |
|------|------|----------|
| 36%  | 39%  | 40%      |
| 42%  | 39%  | 40%      |
| 2018 | 2019 | YTD 2020 |

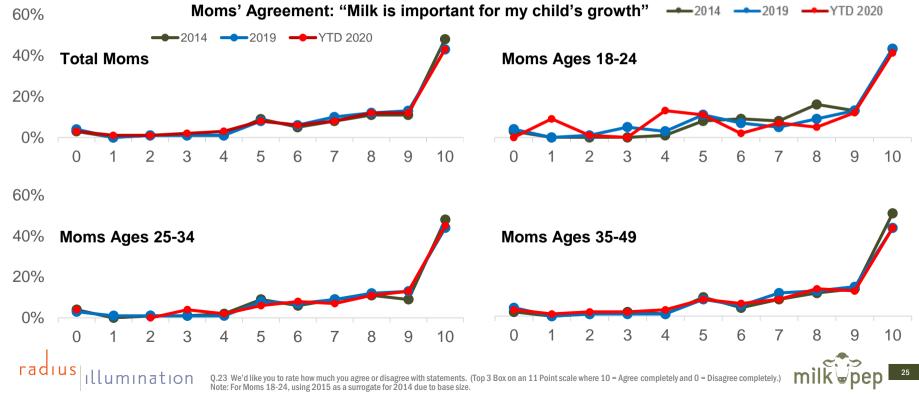




# A Closer Look at Milk Attitudes by Age of Mom

# **Among Gen Pop Moms**

2020 agreement with "Milk is important for my child's growth" is on par 2019 levels across the board, slightly below peak agreement with the attitude in 2014.



# **Perceptions When Serving Foods/Beverages to Child**

# **Among Gen Pop Moms**

The products Moms feel best about serving their children continue to be white milk and bottled water in 2020. Most Moms don't feel good about serving their children milk alternatives, especially soymilk.

|   | White Milk | Bottled<br>Water | Regular<br>Yogurt | Chocolate<br>Milk | Orange<br>Juice | Greek<br>Yogurt | Cold<br>Cereal | Tap Water | Almond<br>Milk | Soymilk |
|---|------------|------------------|-------------------|-------------------|-----------------|-----------------|----------------|-----------|----------------|---------|
| Feel Good<br>about Feeding<br>Child Food/<br>Beverage       | 78%        | 72%              | 63%               | 61%               | 55%             | 50%             | 49%            | 40%       | 40%            | 20%     |
| Perception vs.<br>Average Across<br>all Foods/<br>Beverages | 34         | 28               | 19                | 17                | 11              | 6               | 5              | -4        | -4             | -24     |

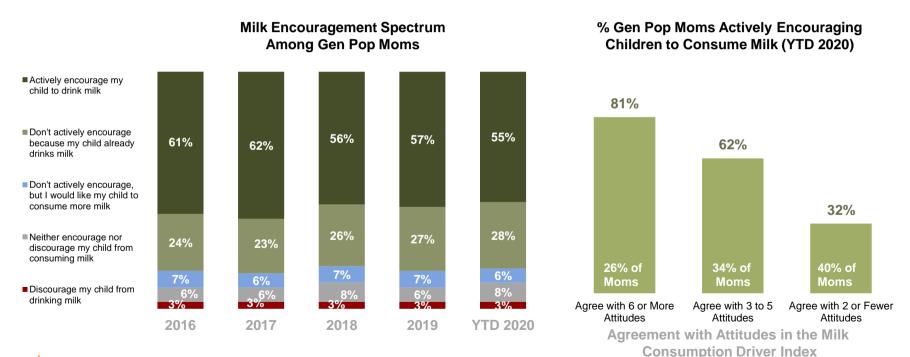




# Moms' Role as Advocate for Child

# **Among Gen Pop Moms**

So far in 2020, encouragement remains on par with 2019 levels with more than half of Moms actively encouraging their children to drink milk. Agreement with more attitudes in the consumption driver index translates to higher likelihood of encouragement.





# Impact of Mom's Behavior on Child's Consumption

# **Among Gen Pop Moms**

The power of Mom role modeling milk consumption and encouraging her child to consume milk is evident; these children are more likely to drink milk daily and consume greater amounts of milk. On its own, Mom personally consuming milk is more impactful than solely encouraging her child to drink it, likely because milk is readily available in the fridge.

**Total Moms** 

Mom Encourages; Mom Drinks Milk

Mom Encourages; Mom Does Not Drink Milk Mom Does Not Encourage; Mom Drinks Milk Mom Does **Not**Encourage;
Mom Does **Not** Drink
Milk

|   |      | Consumption Indexed vs. Total Children's Consumption |    |     |    |  |  |
|---|------|--|----|-----|----|--|--|
| Children's Past Day Milk Penetration            | 76%  | 110  | 93 | 100 | 58 |  |  |
| Children's Past Day Milk Volume<br>(oz per day) | 10.2 | 130  | 70 | 83  | 36 |  |  |



Q2. Which of the following beverages did you/your child drink yesterday as a stand alone drink during each of the times of day listed across below?

Data shown is YTD 202



Q21. In which of the following ways listed below did you/your child consume milk during each part of the day yesterday?

Q21. For each child, please tell us whether you actively encourage them to consume milk, encourage but not actively encourage them to consume milk, or discourage them from consuming milk.

# **Top Opportunities to Increase Encouragement and Personal Consumption Among Gen Pop Moms**

Opportunities to increase encouragement and personal consumption are fragmented, encompassing a mix of pleasure and purpose driven aspects of milk consumption.

# Top Factors Impacting Moms' Encouragement Decisions\*

We can boost encouragement if we can...

Change the belief that my child already drinks enough milk **22%** 

Reinforce that milk helps my child grow 21%

Alleviate hormones / antibiotics concerns

Emphasize that my child loves the taste 19%



#### Top Opportunities to Encourage More Personal Milk Consumption<sup>^</sup>

I would drink more milk if...

18% Milk tasted better

**16%** I thought milk were healthier

**14%** Milk did not upset my stomach

Nothing could make me drink more





# **Top Barriers to Milk Consumption**

# **Among Gen Pop Moms**

When thinking about what's stopping Moms from drinking more milk, which we know makes them more likely to encourage their children to drink, stomach discomfort and the perceived calories are barriers for both white and chocolate milk. Sugar is the main barrier for chocolate milk consumption.

#### Top Barriers For GP Moms Drinking White Milk^

I don't drink more white milk because...

Milk upsets my stomach 15%

I don't like the taste of white milk 15%

I'm watching my weight 11%

# Top Barriers For GP Moms Drinking <u>Chocolate Milk</u>^

I don't drink more chocolate milk because...

17% It's high in added sugar

**12%** I'm watching my weight

11% It upsets my stomach





# **Overview of Total MilkPEP Advertising Awareness**

# **Among Gen Pop Moms**

Increased spend In Q1 doesn't translate to increased awareness of MilkPEP advertising - which remains on par with Q4'19 awareness at the start of 2020. Among Moms of Tweens, MilkPEP advertising awareness sees a significant decline.

#### Total MilkPEP Advertising Awareness Year / Year Quarter / Quarter \$11.3 \$8.4 \$10.3 \$6.9 \$8.6 \$44.4 \$45.8 \$44.7 \$45.9 \$36.9 \$8.6 69% 70% 68% 70% 67% 68% 66% 67% 62% 65% 62% 2015 2016 2017 2018 2019 YTD 2020 Q2 Q3 Q1 Q4 Q1 2019 2020 Among Moms of... 2015 2017 2018 Q1'19 Q2'19 Q3'19 Q4'19 Q1'20 2016 2-8 year olds 63% 65% 76% 72% 64% 74% 69% 72% 72% 9-12 year olds 64% 71% 68% 64% 66% 63% 73% 75% 68% ↓ 13-17 year olds 61% 59% 62% 60% 56% 61% 66% 62% 62%



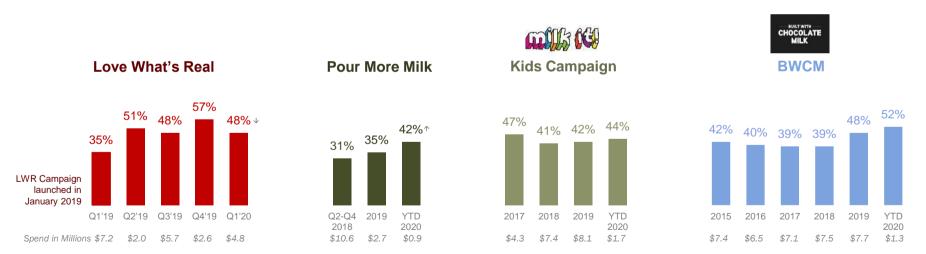


# **MilkPEP Advertising Awareness**

# **Among Gen Pop Moms**

Awareness of the Pour More Milk and Built with Chocolate Milk campaigns are trending in the right direction in Q1'20, with Pour More Milk maintaining last quarter's high awareness levels. Awareness of the Kids Campaign is stable, while awareness of Love What's Real has softened in the first quarter of 2020.

#### **Campaign Awareness**







# **Overview of White Milk Campaigns**

# **Among Gen Pop Moms Aware of White Milk Advertising**

Although awareness of the Love What's Real campaign softens this quarter, recall of its message – milk creates moments that matter - continues to build among those aware of White Milk advertising.

#### % Aware of White Milk Advertising % Agree with New Overall Consumption Driver Index Attitudes **Among Moms Aware of White Milk Advertising** (displaying average agreement across statements) Unaware 67% 64% 2018 42% 63% 62% 61% 2019 44% YTD 2020 45% 2016 2017 2018 2019 YTD 2020

#### % Recall Campaign Messages Among Moms Aware of White Milk Advertising







35%

34%

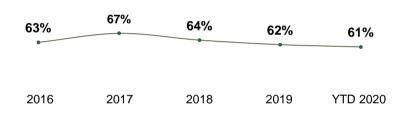
36%

# **Overview of White Milk Campaigns**

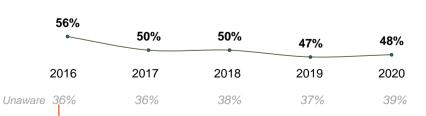
# Among Gen Pop Moms Aware of White Milk Advertising

Moms aware of White Milk advertising continue to have higher healthiness perceptions and consumption of the beverage and are more likely to encourage their children to drink it than those unaware. Yet, moms aware express very little movement across these measures vs 2019.

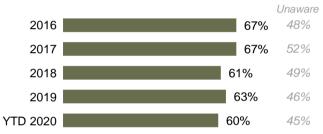
#### % Aware of White Milk Advertising



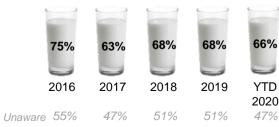
# % Rate Milk Extremely Healthy Among Moms Aware of White Milk Advertising



#### % Actively Encourage Child to Consume Milk Among Moms Aware of White Milk Advertising



% Moms Consumed Milk in Past Day Among Moms Aware of White Milk Advertising



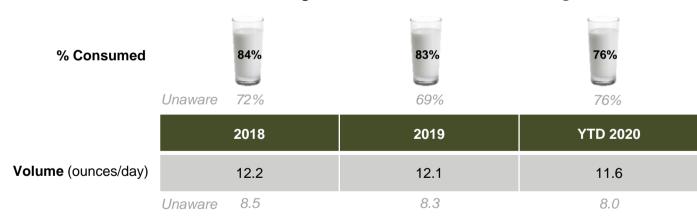


# **Overview of White Milk Campaigns**

# Among Gen Pop Moms Aware of White Milk Advertising

Moms' exposure to White Milk advertising has not yielded more children who drink milk daily or had a significant impact on improving the amount of milk children consume per day.

#### **Child Past Day Milk Consumption\* Among Moms Aware of White Milk Advertising**





# **Moms' Attachment to Milk**

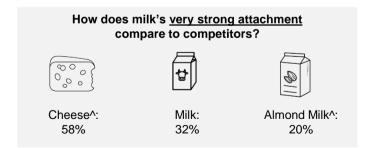
## **Among Gen Pop Moms**

Moms' attachment to milk is stronger this year compared to 2019, especially among those aware of White Milk advertising. While Moms feel more connected to milk than milk alternatives, both beverages trail cheese, a dairy staple.

|   |   | 2019 | YTD 2020 |  |
|---|---|------|----------|--|
| 1 | Very strong attachment (Top 2 Ratings)  | 28%  | 32%      |  |
|   | Moderate attachment (Middle 3 Ratings)  | 35%  | 37%      |  |
|   | No attachment at all (Bottom 2 Ratings) | 37%  | 31% ↓    |  |

|  | 2019 | YTD 2020 |
|--|------|----------|
| Among Moms Aware of White Milk Advertising | 33%  | 40%      |
| Unaware                                    | 18%  | 22%      |

| Why do Moms feel neutral about milk?  Among those who feel neutral about emotional attitudes |  |  |  |  |
|--|--|--|--|--|
| Milk is <b>just there and always has been</b> so it doesn't evoke any strong emotions for me | I'm more <b>focused on what</b><br><b>milk does for my body</b><br>rather than how it makes me<br>feel |  |  |  |
| 35%  | 23%  |  |  |  |



Q80. Below are images that could represent your relationship with milk, from no attachment at all to a strong attachment. Please select the image Q80a. Below are images that could represent your relationship with almond milk, from no attachment at all to a strong attachment. Please select the image that best describes your current relationship with milk. Q80b. Below are images that could represent your relationship with cheese, from no attachment at all to a strong attachment. Please select the image | Q.23m Why did you choose a neutral rating for the state ments below as a whole? Emotional Attitudes: Milk is a comforting beverage, Milk is one of my favorite drinks, Milk is a part of moments that matter, I feel good when my child has white milk. I \*Ouestion added in 01'19. ^Ouestion added in 04'19



 $<sup>\</sup>uparrow\downarrow$  - Significantly higher/lower than the previous year at the 95% confidence level



# Things to know about Tweens and Teens in Q1'20

1. Perceptions of milk being an extremely healthy beverage remain on par with the last two years

While half of Teens and Tweens rate milk as being an extremely healthy beverage, this proportion remains below peak 2016 levels.

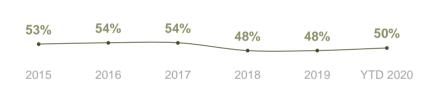
- 2. Among Tweens, awareness of MilkPEP advertising strengthens, returning to 2017 levels
  Teen awareness of MilkPEP advertising remains on par with 2019.
- 3. Milk It! awareness continues to build among both Tweens and Teens
  Among Tweens, awareness of Pour More Milk and Built With Chocolate Milk also increases significantly in Q1'20.
- 4. Milk consumption remains steady among both Tweens and Teens, below peak 2016 levels For both total milk and chocolate milk, consumption remain on par with what's been observed throughout 2017-2019.

# **Snapshot of Tween Engagement with Milk**

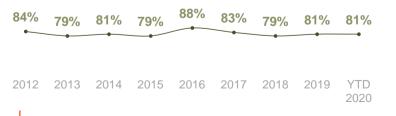
# **Among Total Tweens**

Extreme healthiness perceptions, awareness of MilkPEP advertising, and milk consumption all remain stable at the start of 2020.

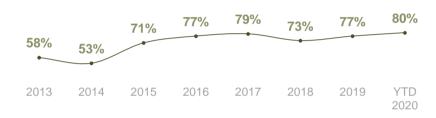
#### % Rate Milk Extremely Healthy\*



# % Consumed Milk in Past Day

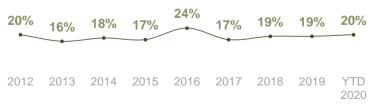


#### % Aware of MilkPEP Advertising





#### % Consumed Chocolate Milk in Past Day





# **Top Barriers to Milk Consumption**

# Among Parents of Tweens answering about their Tweens

The top barriers preventing their Tweens from drinking more white milk are how much milk they currently drink and the variety of beverages milk is competing with. Sugar content top barrier related to chocolate milk consumption.

#### Top Barriers For Tweens Drinking White Milk^

My Tween doesn't drink more white milk because...

They already drink a lot of white milk 15%

They like a wide variety of beverages, sometimes they want another drinks

They don't like the taste of white milk 11%

# Top Barriers For Tweens Drinking Chocolate Milk^

My Tween doesn't drink more chocolate milk because...

15% It's high in added sugar

They like a wide variety of beverages, sometimes they want another drinks

**10%** We're often out of CM at home

10% They don't like the taste of CM





# MilkPEP Advertising Awareness

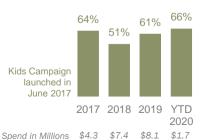
# **Among Total Tweens**

Awareness of the Built with Chocolate Milk Campaign has increased significantly in Q1'20; Kids Campaign awareness also continues to build, driven by both Tween Girls and Boys.

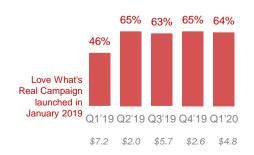
| Kids Campaign<br>Awareness<br>Among | 2018 | 2019 | YTD<br>2020 |
|-------------------------------------|------|------|-------------|
| Tween Girls                         | 52%  | 57%  | 61%         |
| Tween Boys                          | 51%  | 66%  | 72%         |

#### **Campaign Awareness**



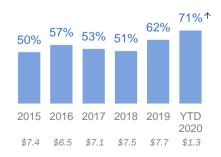


# MILK. LOVE WHAT'S REAL. Love What's Real





#### **Built with Chocolate Milk**



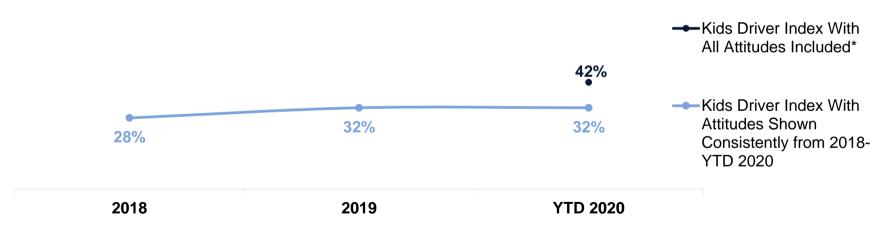




# **Agreement with Kids Index** Among Tweens

Tweens' agreement with key milk attitudes remains on par with 2019. When considering attributes that were not shown consistently prior to this quarter, the index increases significantly.

#### **Agreement: Kids Consumption Driver Index**



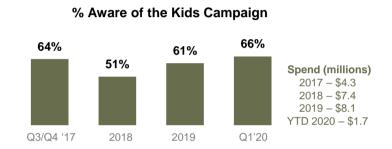




# **Overview of Kids Campaign**

# **Among Tweens Aware of Campaign**

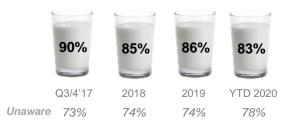
Tweens who have seen the Kids Campaign have significantly higher recall of the campaign message in 2020 versus previous years. Despite higher recall, Tween milk consumption continues to slip among those aware of the Kids Campaign.





# % Agree with Campaign-Specific Attitudes Among Tweens Aware of Campaign (displaying average agreement across statements) Unaware 2018 31% 25% 2019 38% 24% YTD 2020 37% 28%

#### % Consumed Milk in Past Day Among Tweens Aware of Campaign







89% ↑

41%

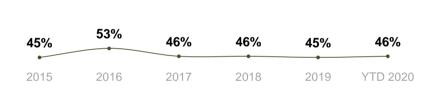
YTD 2020

# **Snapshot of Teen Engagement with Milk**

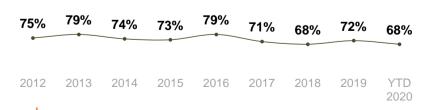
# **Among Total Teens**

Similar to Tweens, healthiness perceptions, advertising awareness, and milk consumption among Teens remain steady this quarter.

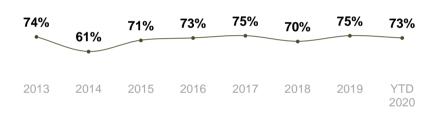
#### % Rate Milk Extremely Healthy



# % Consumed Milk in Past Day

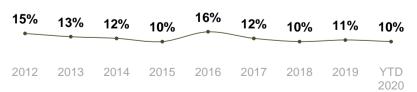


#### % Aware of MilkPEP Advertising





#### % Consumed Chocolate Milk in Past Day



# **Top Barriers to Milk Consumption**

## **Among Total Teens**

No barrier stands out as a clear leader for white milk consumption but stomach issues, food pairing and taste are among the top barriers for Teen white milk consumption. Similar to Moms and Tweens, sugar is the biggest barrier to increased CM consumption.

#### **Top Barriers For Teens Drinking** White Milk<sup>^</sup>

I don't drink more white milk because

Milk upsets my stomach 12%

White milk doesn't go well with the foods Leat

I don't like the taste of white milk 11%

#### **Top Barriers For Teens Drinking** Chocolate Milk<sup>^</sup>

I don't drink more chocolate milk because

**17%** It's high in added sugar

13% We're often out of CM at home

CM is too expensive compared to

other beverages



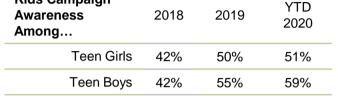




# MilkPEP Advertising Snapshot: Awareness Among Teens

Similar to Tweens, Teens' awareness of the Kids Campaign continues to trend upward at the start of 2020. For all campaigns, Teens' exposure to MilkPEP campaigns continues to be below their younger counterparts.

**Campaign Awareness** 





**Kids Campaign** 

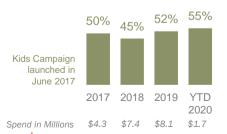


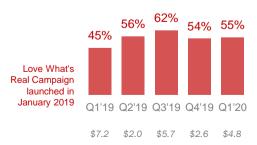
Love What's Real



**Kids Campaign** 

**Built with Chocolate Milk** 









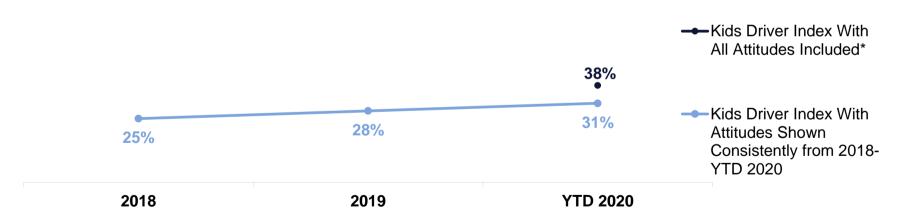
 $<sup>\</sup>uparrow\downarrow$  - Significantly higher/lower than the previous quarter/year at the 95% confidence level. Structure for capturing advertising awareness changed in Q1'19. AD1-15 a, b, c

# Agreement with Kids Index

# **Among Teens**

Over the past two years, Teens have experienced a slow and steady increase in agreement with key attitudes driving milk consumption.

#### **Agreement: Kids Consumption Driver Index**





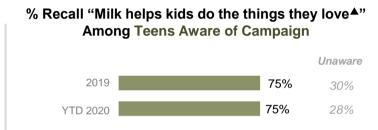


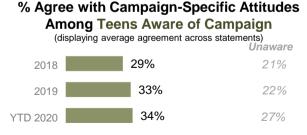
# **Overview of Kids Campaign**

# **Among Teens**

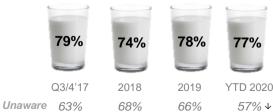
Teens aware of Kids Campaign advertising have higher recall of the campaign message and consume more milk versus those who are unaware. Teens' exposure is helping reinforce daily milk drinking habits; past day penetration declines among Teens unaware.

# % Aware of the Kids Campaign 50% 45% 52% 55% Spend (millions) 2017 - \$4.3 2018 - \$7.4 2019 - \$8.1 YTD 2000 - \$1.7





# % Consumed Milk in Past Day Among Teens Aware of Campaign







# radius illumination milk pep