#### **SCINTILLA CASE STUDY**













## Using the Voice of the Customer to Shape a New Brand Launch

#### Overview

Using Walmart first-party data, Tyson Foods rapidly developed and launched its new line of Buena Mesa seasoned and marinated fresh meats. With Scintilla demographic and store-level insights, they strategically hyper-targeted key shopper segments, then ran **Customer Perception** surveys to gain direct feedback from verified Walmart customers. This feedback helped shape decisions around branding, flavors, and meat types, ensuring the final assortment was tailored to Walmart shoppers from the start.

#### **Key Takeaways**

- Demographic and store-level data in Scintilla provided an opportunity to strategically target Walmart customers
- Scintilla allowed the Walmart customer to drive Tyson's launch strategy
- Tyson received direct Walmart customer feedback on the brand, packaging, and flavors that helped them launch with confidence





## We deployed Scintilla across the entire journey of this brand launch.

**Ryan Davis** 

Tyson
Director, Insights and Analytics



# The Opportunity



#### Deliver a New Brand to the Walmart Customer: Buena Mesa



Provide Walmart customers a new **Fresh** Meats Seasoned & Marinated portfolio across three main meat types



By leveraging Scintilla, Tyson quickly developed a brand, strategy, and assortment



Drive younger and Hispanic customers to the Fresh Meats category

#### Goals of Buena Mesa Launch at Walmart



Win with the Customer



Grow Market Share



**Drive Units** and Traffic



Deliver Incrementality



**Drive Digital** Penetration

## The Approach



#### Hearing Directly From the Customer

Working quickly, Tyson used Customer Perception to gain valuable feedback on areas crucial for the brand launch, including packaging and branding.









## **Walmart** Customers **Feedback**

**Customer Perception** 



**Brand** 



**Packaging** 



Shelf Presence



**Purchase** Motivational **Factors** 



Demographic **Preferences** 



#### Validating Simple Solutions That Define the Assortment

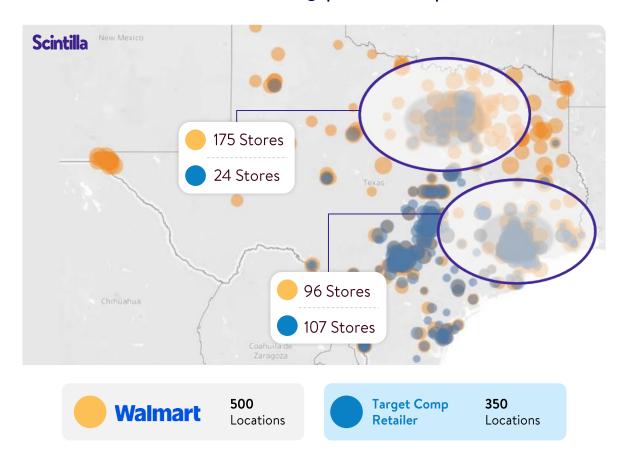
Additional survey results provided insights into the need state of the category which helped them further define their execution strategy.

| Description                                      | Family Size<br>Brisket Queso | Party Size<br>Brisket Queso | Chorizo Queso       | Hatch Chile<br>Queso |                                  |  |
|--|------------------------------|-----------------------------|---------------------|----------------------|----------------------------------|--|
| Format   | Simple<br>Solutions          | Simple<br>Solutions         | Simple<br>Solutions | Simple<br>Solutions  | Assortment creation & validation |  |
| Purchase Intent %                                | 40-45%                       | 40-45%                      | 35-40%              | 35-40%               |                                  |  |
| Incrementality %                                 | 50-60%                       | 50-60%                      | 50-60%              | 50-60%               | Customer Need State              |  |
| Acculturated Hispanic/<br>Latino Pl Index        |                              |                             |                     |                      |                                  |  |
| Non-Acculturated<br>Hispanic/<br>Latino PI Index |                              |                             |                     |                      | Incrementality to Walmart        |  |
| Gen Z & Millennial Pl<br>Index                   |                              |                             |                     |                      |                                  |  |
| Average Good Great                               |                              |                             |                     |                      |                                  |  |



## Focusing on Key Demographic Data

They strategically used store location and sales data to ensure their new brand would have a strong portfolio presence focused on key shopper demographics.



- Strategically targeted and evaluated assortment in key regional areas by leveraging Scintilla store level capabilities in tandem with other syndicated resources
- Compared clustering demographics in key geotargeted areas to understand customer demographic gaps to target and close



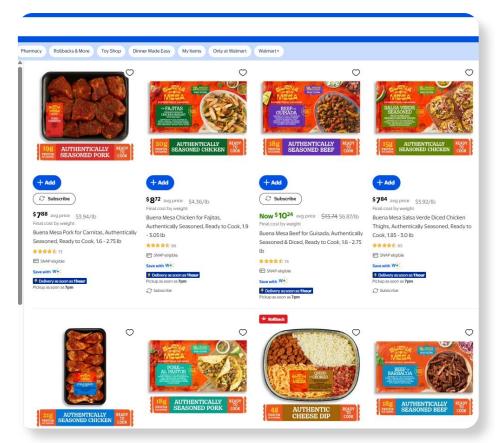
## The Results



### Conception to Launch in 90 Days

This customer-focused, data-led approach culminated in the omnichannel launch of Buena Mesa in strategic Walmart markets in just 90 days.





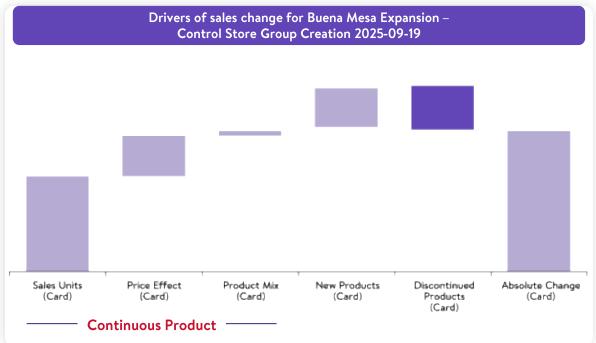


#### Test and Control Shows Buena Mesa Driving Higher Growth

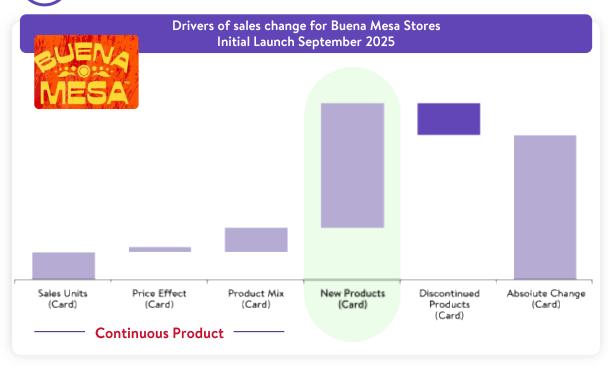
Tyson compared Walmart stores that were included in the launch of Buena Mesa to control stores that were not included to measure the impact of new products on growth.



Growth in control stores largely driven by price increases







Control Stores grew sales +5-8% vs. Buena Mesa stores growing +12-15%



## Delivering Incrementality to the Category

With **Shopper Behavior** they could see that 40-50% of Buena Mesa sales were incremental to the category.

#### Incrementality



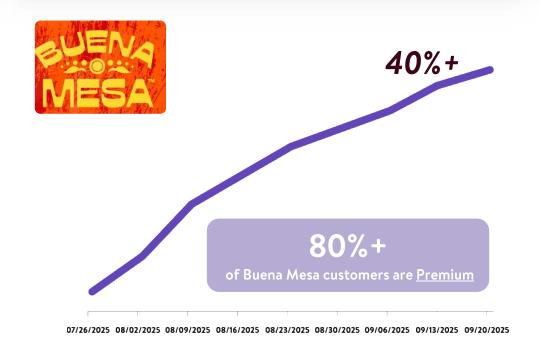


8-10% of Buena Mesa incremental sales were from new customers in the category.



New category customers are over indexing in the 18 to 29 age group.

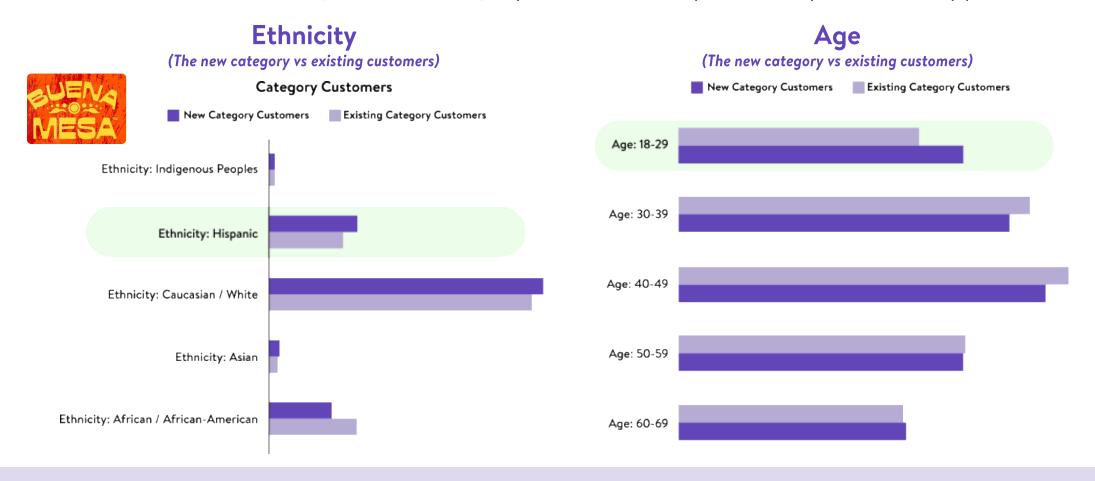
#### Repeat Rate for Buena Mesa is Building Rapidly





Analyzing the Demographics of New Category Customers

In **Shopper Behavior**, they confirmed new category shoppers filled a gap in the assortment and grew the category with more Hispanic and younger shoppers.



#### SCINTILLA CASE STUDY

# Thank you.

