#### **SCINTILLA CASE STUDY**

\* Kimberly-Clark



#### **\*Kimberly-Clark**









# Unlocking Category Growth Through Inclusive Shopper Strategies

#### Overview

Kimberly-Clark Corporation used Scintilla to analyze challenges they were facing within the Facial Tissue category at Walmart—specifically a strategic gap in the market. By utilizing the Scintilla ecosystem, they were able to identify a targeted, data-backed strategy that ultimately attracted new shoppers and drove category growth. In addition to targeting a new shopper audience, their strategy included modular recommendations that resulted in measurable improvements in shopper engagement and overall category performance.

#### **Key Takeaways**

- Rethinking how you can best serve your customers can lead to engagement with new shopper groups
- Underperforming items can be essential to capturing an underrepresented customer group
- Rationalizing your assortment based on customer preferences is a recipe for better performance



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Kimberly-Clark Corporation
Senior Category Development
Manager, Facial Tissue



**Abbey Hennessey**Walmart
Associate Merchant,
Facial Tissue

# If you take calculated risks grounded in data, you can gain sustainable growth.

**Abbey Hennessey** 

Walmart

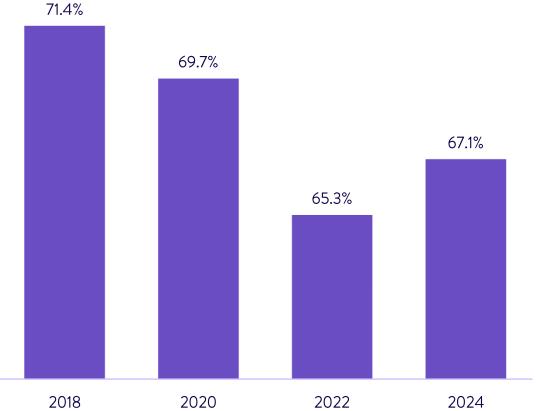
Associate Merchant, Facial Tissue



# The Opportunity

Improve Household Penetration in a Stagnant Category Facing Multiple Challenges







Identify 3 Areas to Grow the Facial Tissue Category

1

#### **Right Assortment**

Sub-brand and item selection based on affinity

2

#### Right Place

Optimized distribution by using sales and demographic data

3

#### **Shelf Optimization**

Simplified flow, better adjacencies, increased holding power

# The Approach

#### Build a Data-Driven and Shopper-First Approach

#### **Right Assortment**



#### Shopper Behavior

Performance in Detail, Trial & Repeat, Switching, Basket, Assortment Deep Dive



Channel Performance



Customer Perception

#### **Right Place**



#### Shopper Behavior

Performance in Detail, Cross Shop, Source of Value (Come From)



Channel Performance

#### **Shelf Optimization**



#### Shopper Behavior

Performance in Detail, Cross Shop, Switching



Channel Performance



Customer Perception



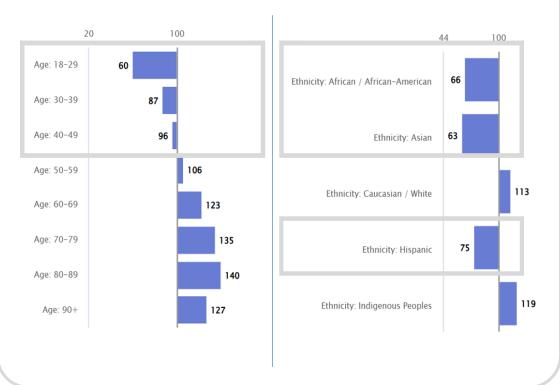




Shopper **Behavior** Performance in

Detail

#### Facial category under-indexes with key customer groups vs. the total store.



#### Facial Tissue underperforms with key ethnic and generational segments.

Sub-Brand Index vs Total Products by Ethinicity					
Sub-Brand	Sub-Brand Rank	African/African- American	Asian	Hispanic	
Sub-Brand A	1	92	99	89	
Sub-Brand B	3	96	88	102	
Sub-Brand C	2	96	97	91	
Sub-Brand D	4	86	72	82	
Sub-Brand E	8	114	102	126	
Sub-Brand F	9	131	131	123	
Sub-Brand G	10	86	83	124	

**Top sub-brands** A-D make up over half of category sales and distribution, but resonate less with key customer groups, revealing whitespace in the assortment.

#### Use Learnings to Develop Ideas to Re-engage Shoppers

They discovered that 37% of shoppers either substitute or don't think of using facial tissue.



(Come From)
Basket

#### Ideas to re-engage shoppers:

Better solutions for On-the-Go Shoppers

Expand \*Specialty Segment items to reduce substitution

Create destinations in the aisle to encourage basket building

\*Specialty Segment = Additives and On-the-Go

Variant Group	% Incremental Sales	% Sales from New Category Customers
Specialty	23.6%	48.2%
Ultra	0.8%	30.7%
Lotion	0.5%	31.0%
Mainline	2.7%	30.8%



Cross-purchased with all brands

Facial Tissue basket size is 12% larger than facial baskets without 23% of baskets have 2 or more in the basket

Rethink the Shelf

Scintilla insights revealed that shoppers are overwhelmed by variety and underwhelmed by clarity.









Performance in Detail Switching Cross Shop

Facial Tissue is complex. The most common set sizes are 8-12ft.

**Brands** 

**Pack Types** 

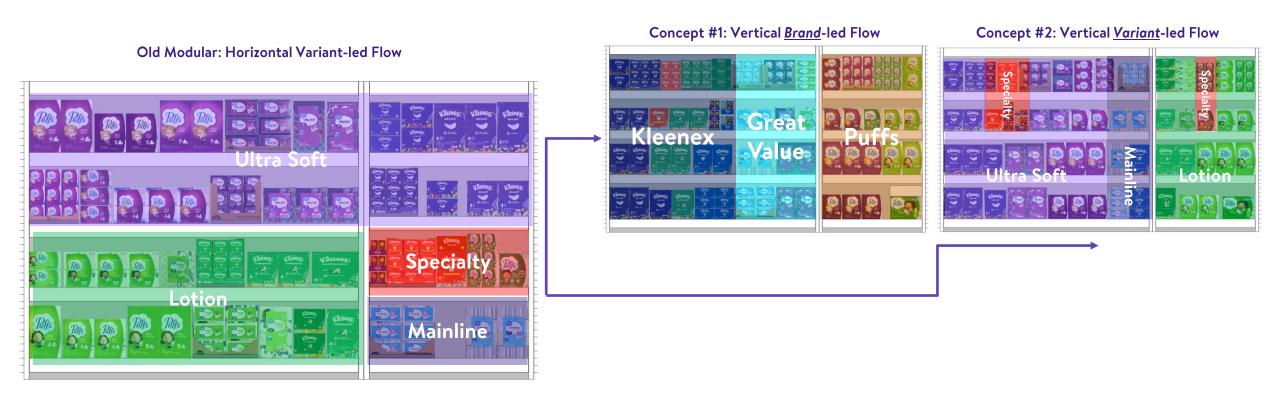
**Sub-Brands** 

**Pack Sizes** 



#### Adjustments for Merchandising Flow Strategy

Two different modulars were created intentionally to balance shopper demand with long-term category health.



#### Smart Trade-Offs Developed a Stronger Strategy

Backed by Scintilla insights, the team made a big shift in their strategy.



#### Pros

- Simplified shopping experience through flipped merchandising flow
- Expanded sub-brand variety to engage new and diverse shoppers
- Growth in large count packs aligned with shifting household needs



#### **Trade-Offs**

- Assortment rationalization and flow change may impact shopper habits
- Legacy assortment rationalization to make space for new sub-brands and pack sizes
- Expansion of Mainline segment meets shopper demand, but risks reinforcing substitution behavior

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# The Results

New Customers, New Modulars, and Additional Market Share at Walmart

#### How did Kimberly-Clark perform against its goals?



## Engagement with New Customer Groups

- By expanding underdeveloped sub-brands, Walmart is attracting a more diverse and younger customer
- New items are averaging a 23% increase in customer adoption



## Basket Building

- By incorporating facial tissue into various formats, it becomes more easily accessible for places like cars and purses!
- This led to an increase of +12% new items being added to existing baskets



### Market Share Gains

- Walmart is experiencing significant market share gains across units, dollars, and EQ volume
- These gains solidify the success of their modular strategy and decisions

With Scintilla, Kimberly-Clark learned to use the power of data to disrupt and lead with a new and improved strategy.

#### **Key Takeaways:**



# Challenge your current assumptions

Rethink if you are serving the customer the best way you can.



## Don't discount underperforming items

These items might be essential for capturing a **key customer group**.



# Be willing to rationalize your assortment

Simplified flow, better adjacencies, increased holding power is a recipe for better performance.

Remember, running the same play will only get you the same results. Be willing to take calculated risks to achieve success!

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# Thank you.

