

# The PepsiCo Way!

*Unlock volume growth in mature categories*

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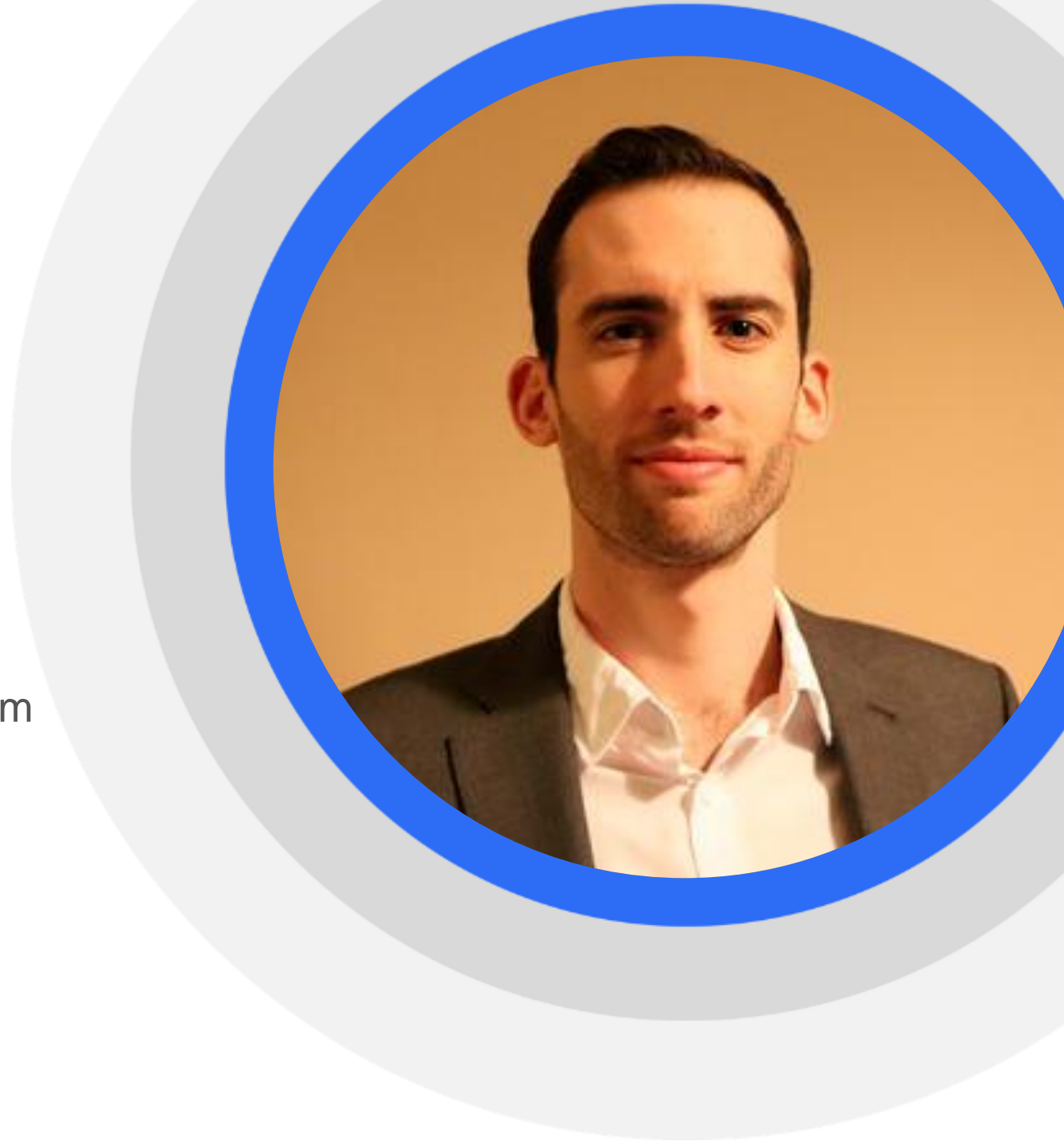
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# Philippe Chapuis

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5 years+ in FMCG Insights, keen to drive long term sustainable growth through data



# Talk of today

## Overview

*The market today*

## Optimization

*The role of assortment*

## Innovation

*The PepsiCo Way*



# The market today

*Belgium YTD 2024*

# The state of consumers is **unsettled**

Unemployment and wages

Labor gaps

Volatile interest rates

Housing crisis

Cost of goods

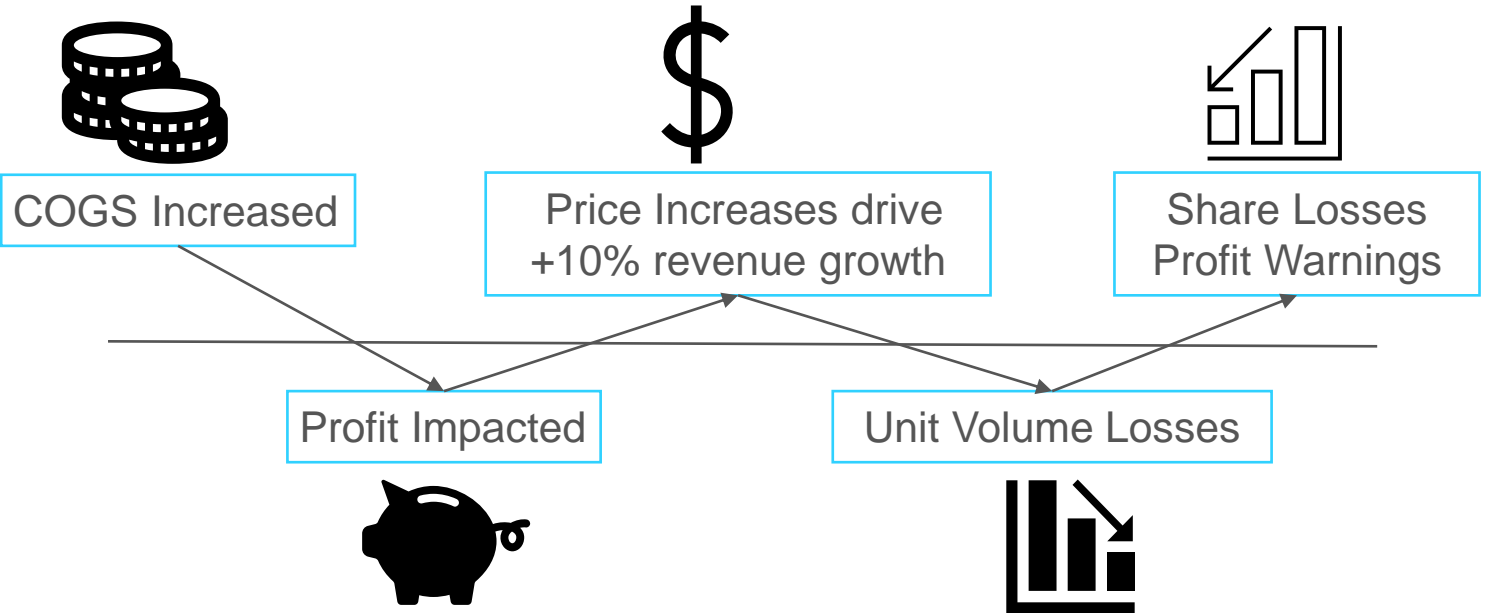
Costs of living

Geo-political conflict

Economic recession



FMCGs issue profit warnings amidst volume declines and share losses



# Pepsico came out as a strong winner in that difficult context



#1

Pepsico fastest growing Manufacturer within Top 20 on last 5 years (+37%)\*



#1

Lay's "Most Chosen brand" in Belgium and fastest growing FMCG brands in Top 10\*\*

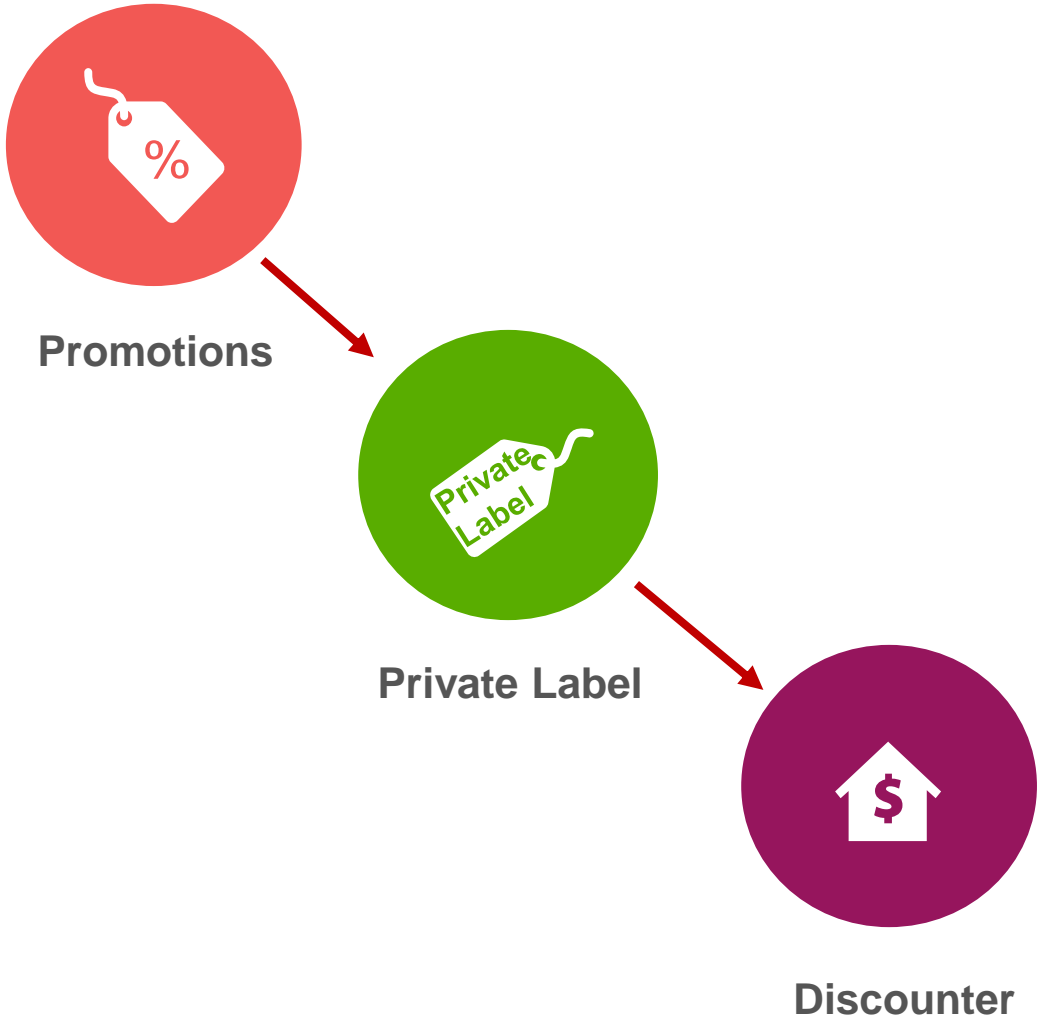
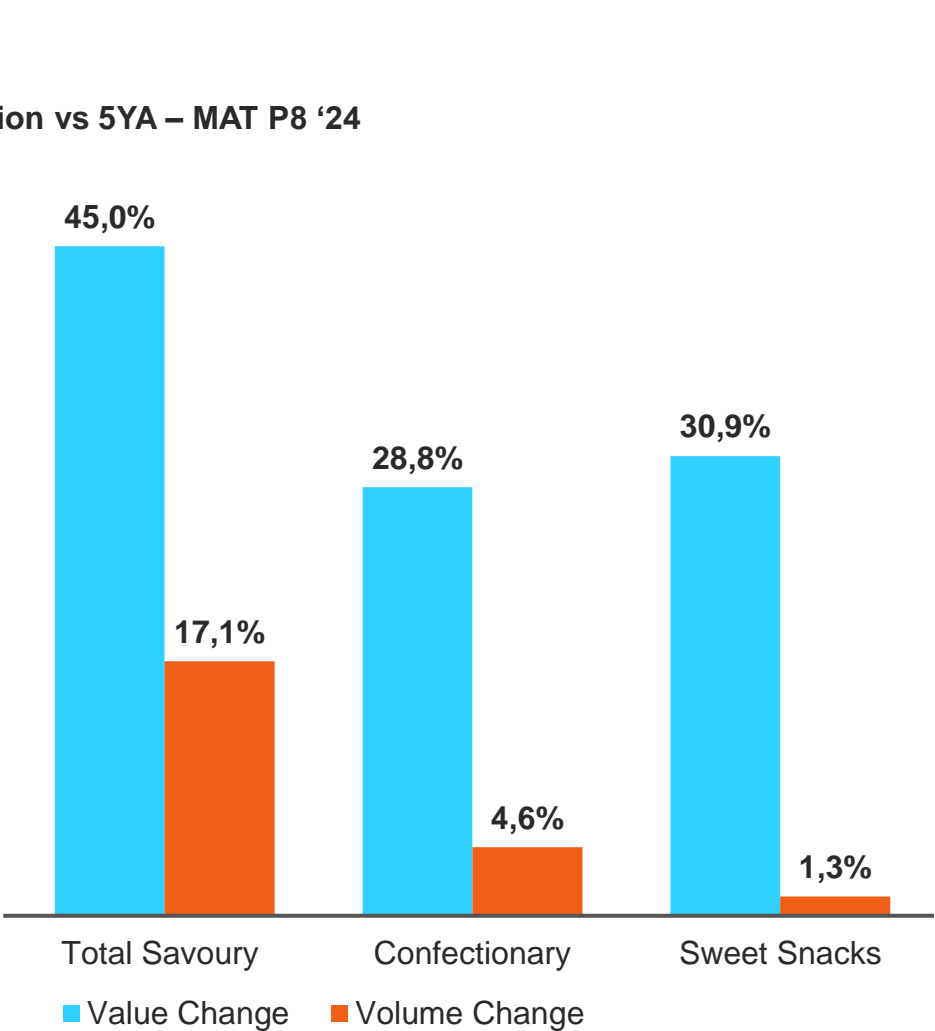
\*Source: NielsenIQ Top 20 manufacturer ranking, FY 2023  
\*\*Source: GFK "Most Chosen Brand" report, 2024 edition



# This growth was possible by capturing sales from other snacking categories

How can we set us apart from Private Label and drive growth?

BE – Snacks – Evolution vs 5YA – MAT P8 '24



Source: NielsenIQ, RMS



# 2024

## YTD P8 in numbers

Total FMCG Scanning Value Sales

€13.6bn

\*Value Sales Growth vs Last Year

+1.1%

\*Price Growth vs Last Year

+0.7%

\*Volume Evolution vs Last Year

+0.3%

Private Label share and growth vs YA

41.1% (+0.1pp)

% Promoted Value vs. YA

18.9% (+0.1pp)

Source: NIQ NL Retail Measurement Data ending YTD P5 2024

FMCG firms have pushed every major RGM lever to navigate through turbulent times



**NIQ**

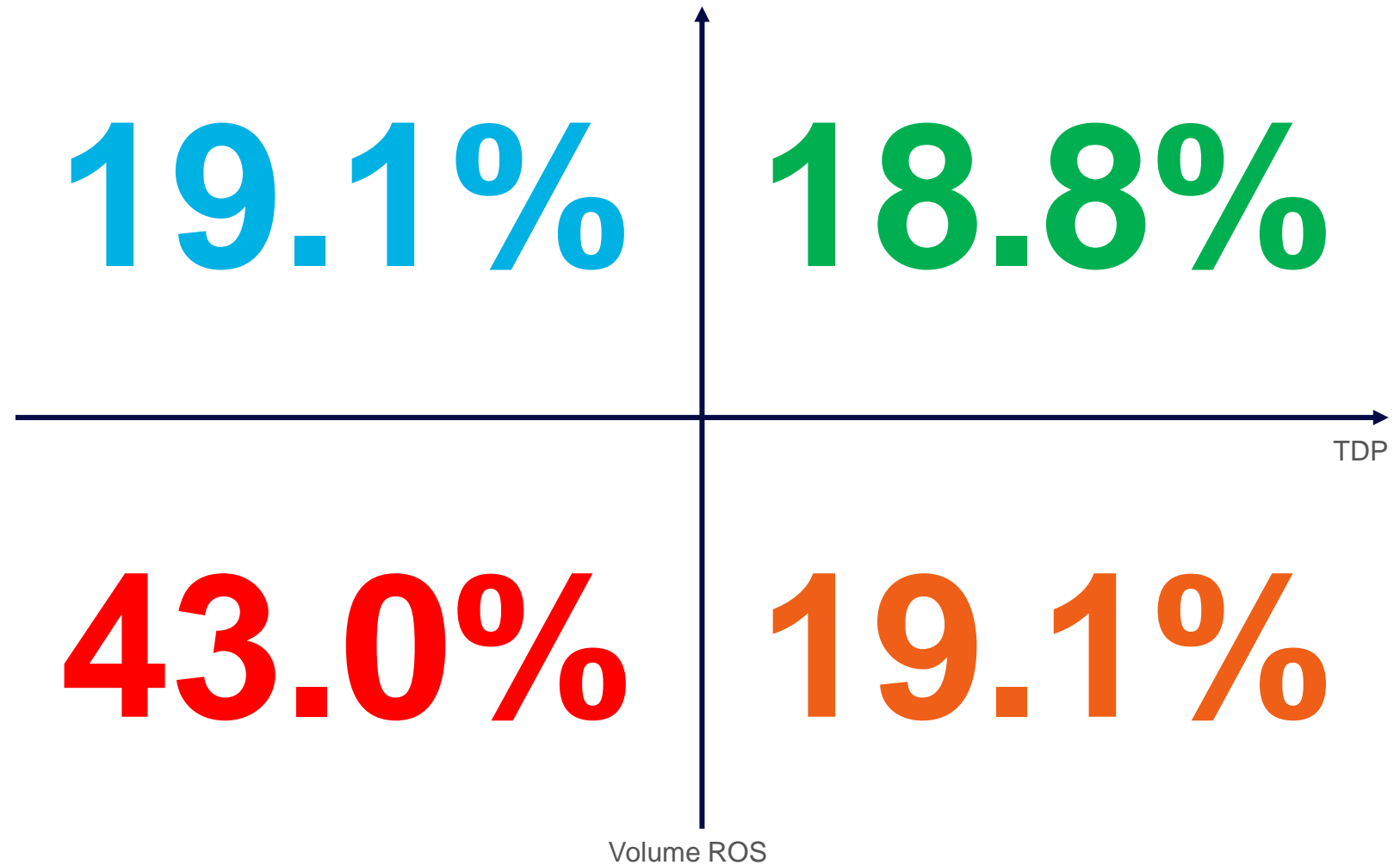




# The role of assortment



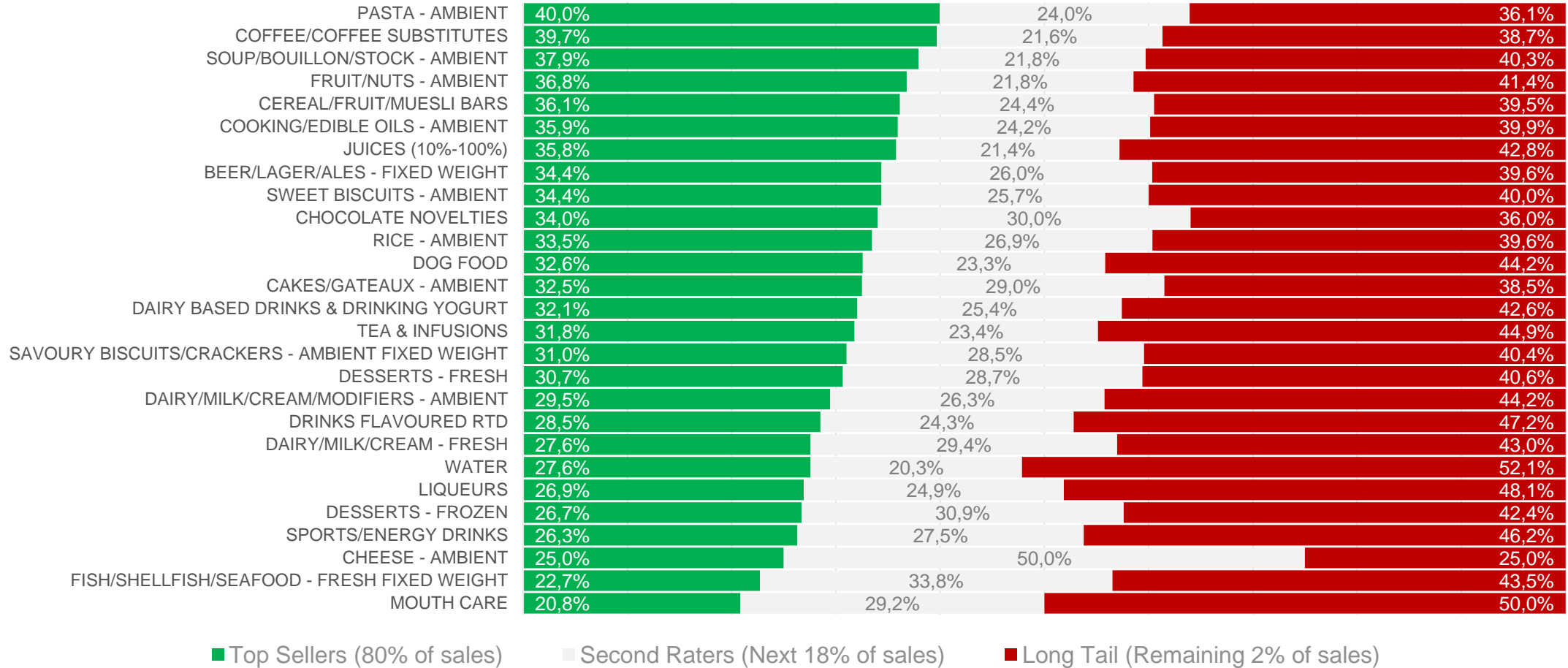
**43%** of product segments see assortment shrink with lower sales per item



\*Product segment with at least 2M€ (n=356)  
Source: NIQ RMS scantrack

# The most important categories show that sales are still rather concentrated around top SKUs

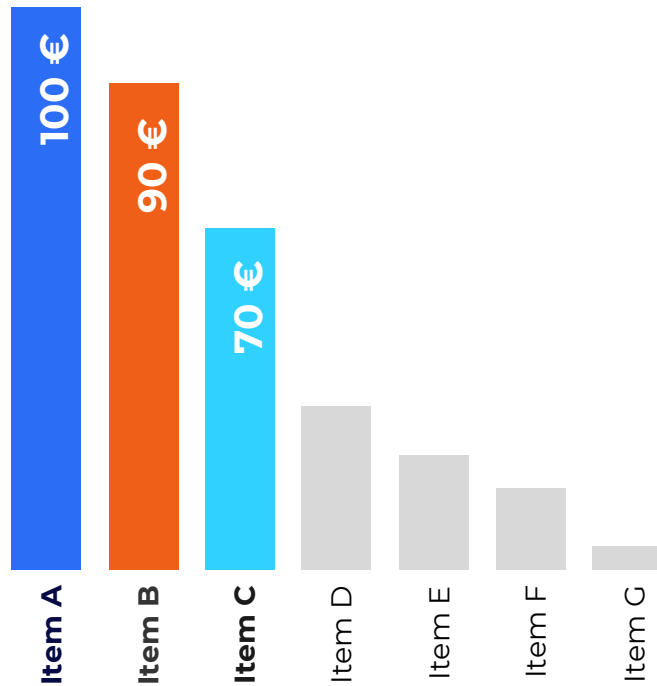
## Sales Concentration Curve



Supermarket Stores excl. Aldi/Lidl – Product Segments – Assortment concentration of sales value – Full year 2023 vs. LY

# Listing only high rotating products often only hurts the category

## Item Turnover Hit-Parade

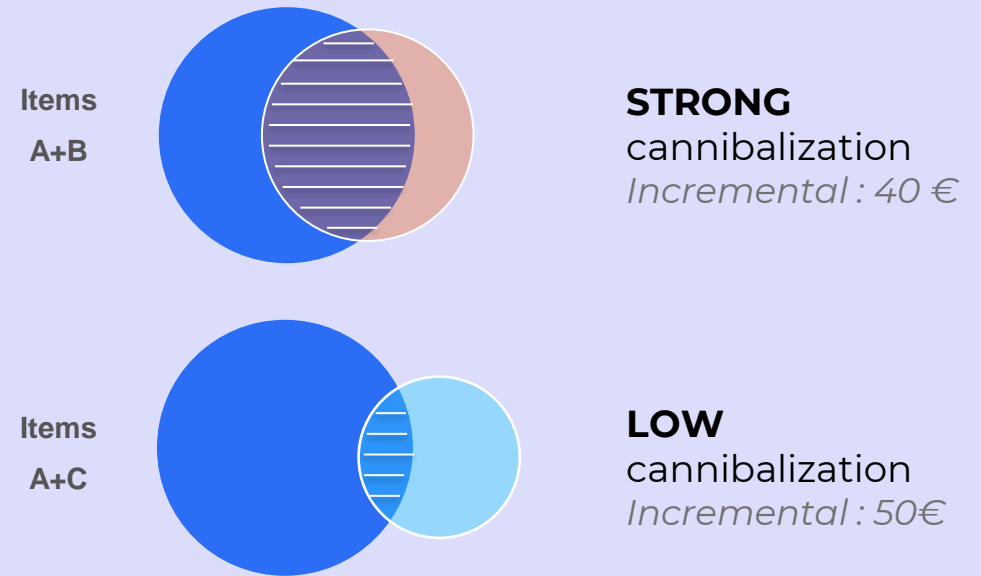


An isolated analysis of the item performance would suggest deleting the reference C and keeping the reference B.

# Instead, add transferable demand into the equation to create a Win-Win for manufacturers and retailers

## Consideration of the incrementality

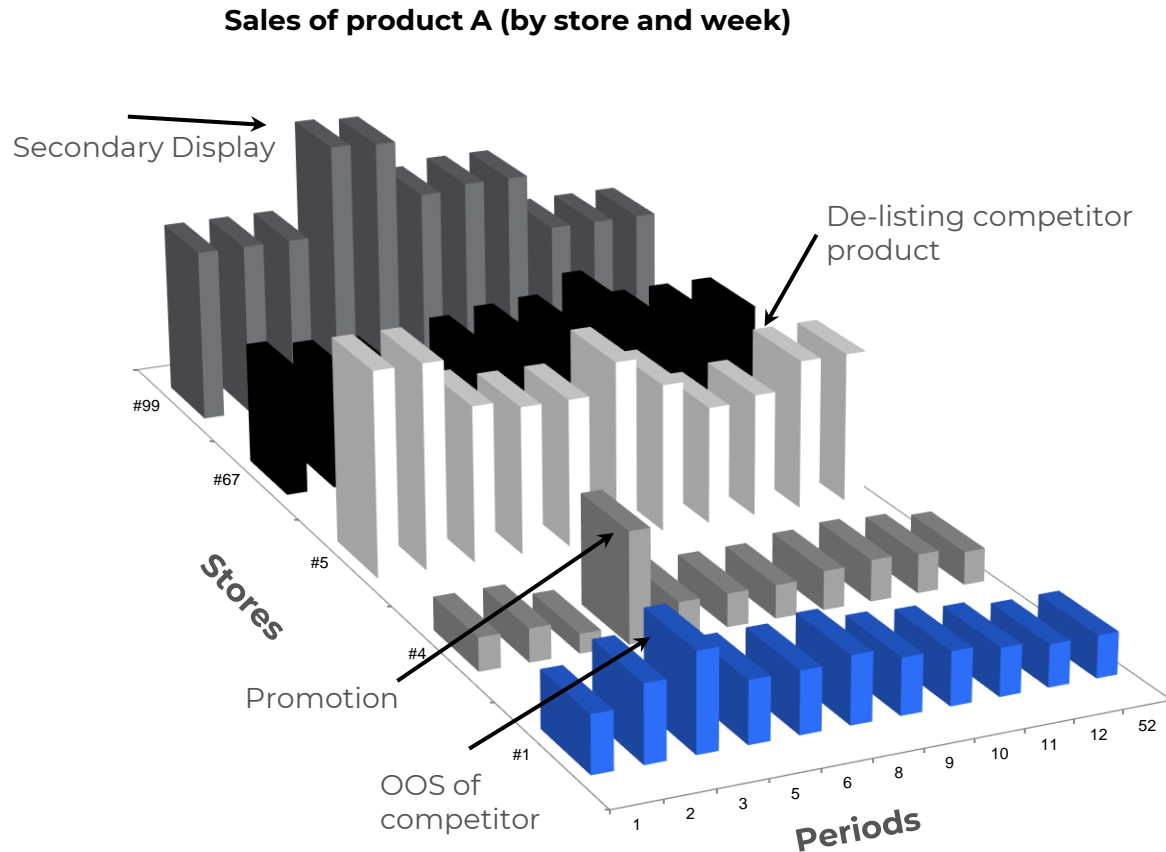
Bubble size: Sales value  
Overlap: Cannibalization



However, considering the interactions with the other items of the assortment, keeping the reference C is more profitable than keeping the reference B.

# Our data basis: store level sales (sku/week/store)

Hundreds of thousands of store observations guarantee reliable results



## NielsenIQ's retail panel consists of thousands of stores

When we look at the data on the most granular level, we are able to **purify sales** by store from all factors that influence sales but are not related to the effect we want to measure.

It also allows us to **understand interactions** between products being sold **in the same store**.

We usually take the latest 52 weeks of all available store level base sales in the analysed channel:

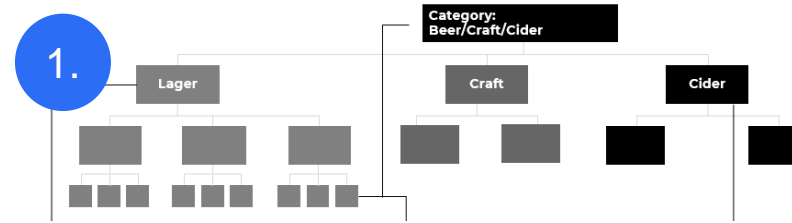
We therefore have hundreds of thousands if not **millions of real consumer behaviour in-store observations** to base our econometric regression modelling on.



# NIQ Shelf Architect: From shopper-based category tree to space planning in four steps

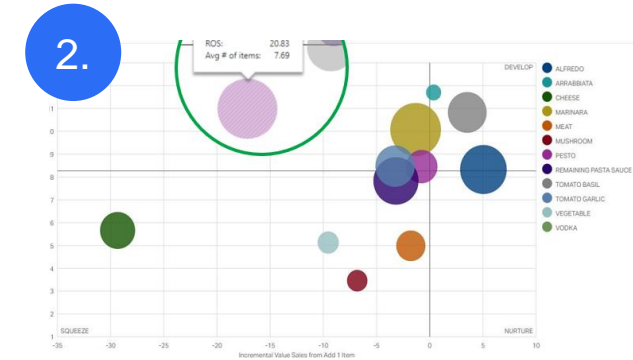
## 1 Shopper Decision Tree

Define **how the average shopper “shops the category”** and key product characteristics.



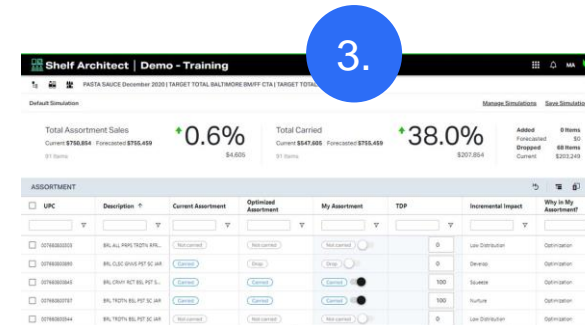
## 2 Incremental impact

Apply algorithm-driven framework to see which **combination of products provide mutual growth** opportunities for both manufacturers and their retail partner(s).



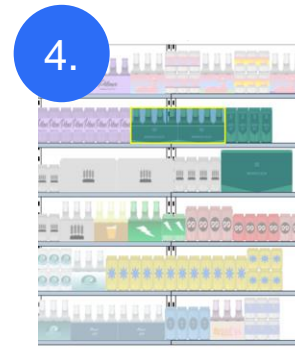
## 3 Assortment simulation

Quantify sales growth associated with capitalizing on account-specific distribution **opportunities for key items**, and reduce unnecessary items that don't deliver value



## 4 Space visualization & planning

Add **a visual component** to see how the assortment can be merchandised with an automatically generated **planogram**.



## Savoury snacks have seen an acceleration of new items in stores

In the meantime, we need to innovate better to enter new consumption occasions



# >85%

Of current Pepsico items  
were already part of our  
assortment in 2013\*

\*Based on NL data

**With high market share, PepsiCo's aim is to further drive the category to obtain long term growth**



## What have we learnt from the study?

How to drive category growth?

What are PEP white spaces?

How can we make our innovations last longer in store?

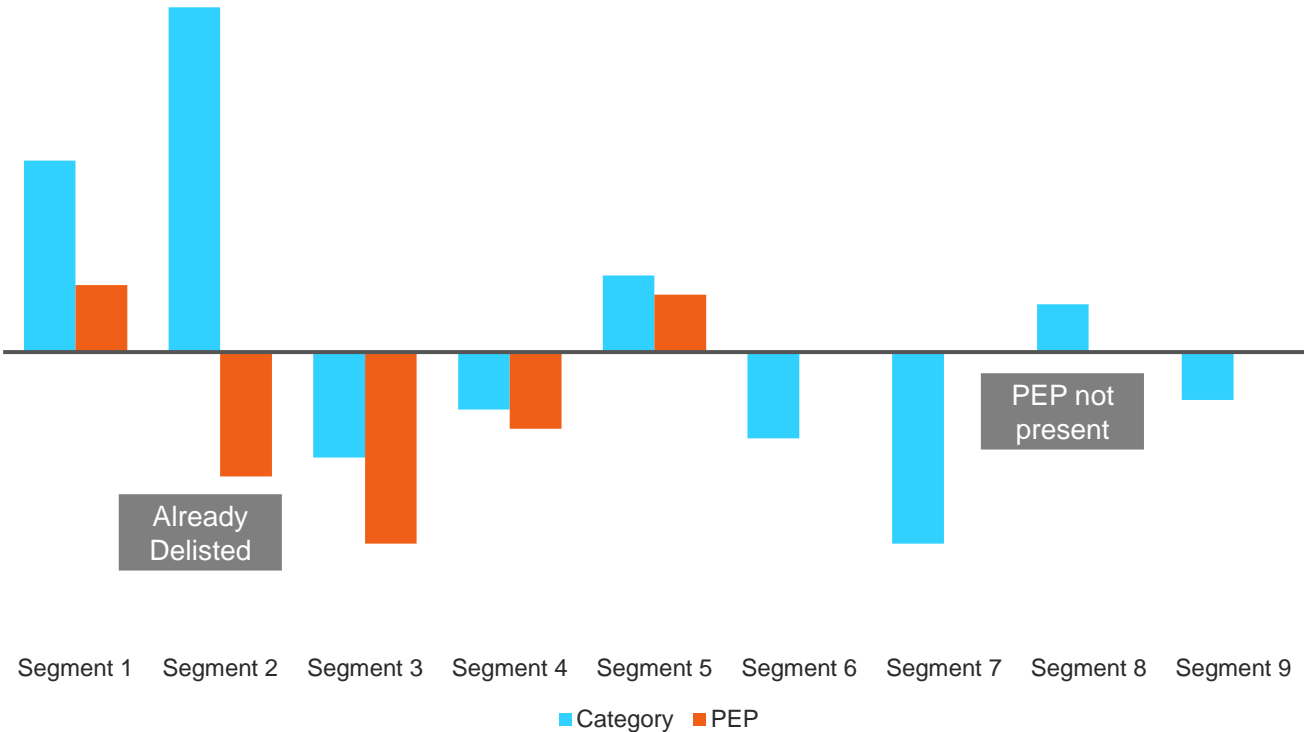
# We have got an ideal map of how incremental each of our segments are for each retailer

Belgium *SAVOURY SNACKS* – *Retailer 1*



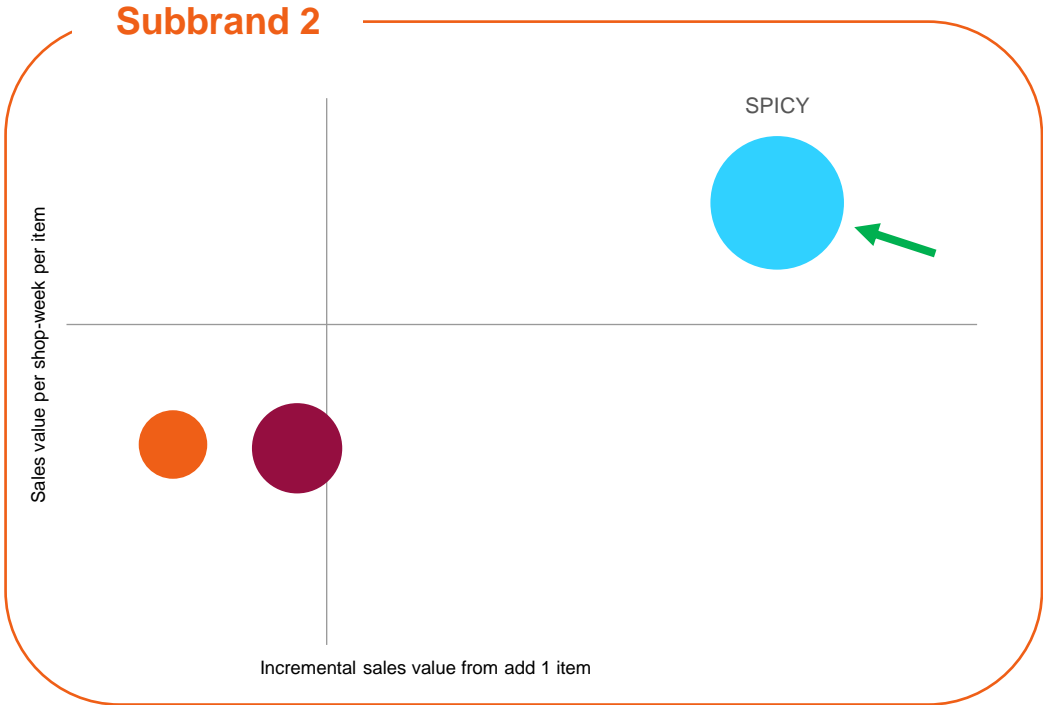
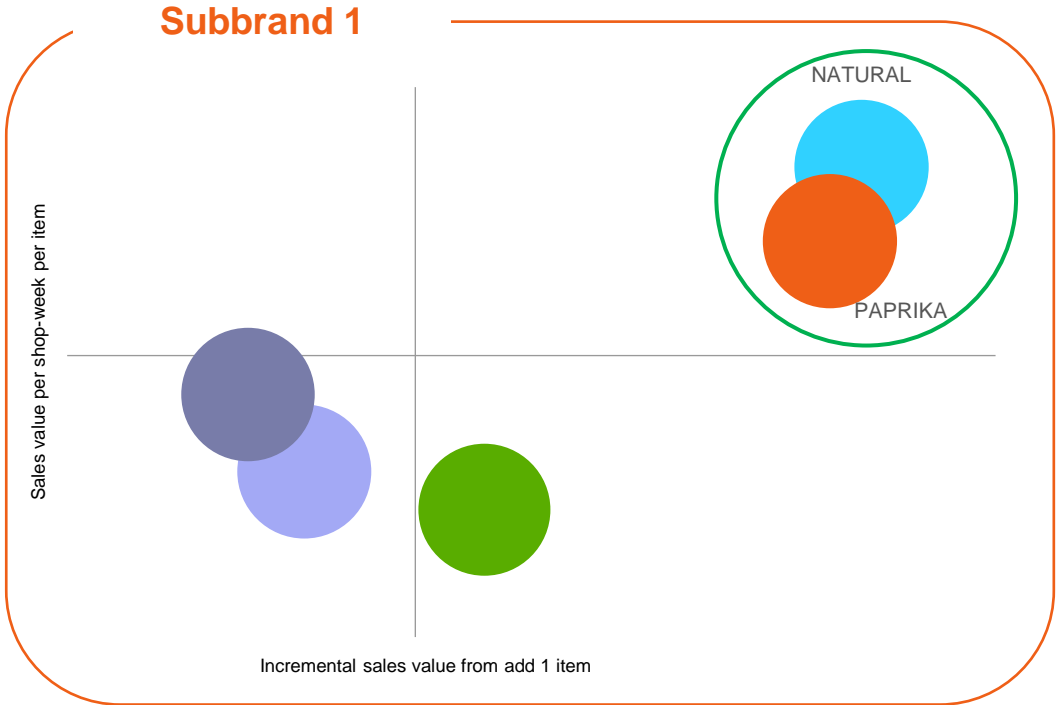
# And we have been able to get an idea of where we need to increase our assortment

Retailer 1 – Savoury – Suggested change in #items per segment – NIQ Shelf Architect Study



# Understanding of flavour incrementality influenced our innovations

Retailer 1







Thank you



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