# Revitalizing Market Position through Strategic Pricing and Promotion

Enhancing Market Share for a CPG Company

## **Background**

- Our client is a multinational Consumer Packaged Goods (CPG) company selling snacks, baking, and meal products through major retail channels.
- They generate ~\$200MM in annual sales.
- The company has achieved substantial growth through organic expansion and strategic acquisitions, focusing on enhancing its portfolio in the snacks, baking, and meal solutions sectors.
- Despite increasing overall sales, the client faced a decline in market share due to new competitive brands entering the market.
- The Iris Pricing Solutions team was initially contacted for advice on how to optimize pricing and promotional strategies to maintain and grow market share

# **Approach**

To address this challenge, **Iris Pricing Solutions** recommended implementing datadriven and dynamic price and promotional guidance tools to achieve their business objectives.

The project was divided into 3 phases.

- 1. Diagnostics & Data Review
- Gathered historical data and conducted internal interviews with key stakeholders to

- assess current pricing and promotional strategies.
- A quick win analysis was performed to evaluate products and competitors effectively.

### 2. Modeling

- Elasticity Modeling at various business levels of the business to help anticipate market reactions to price adjustments by a brand or competitors.
- Measured promotional effectiveness and provided guidance for priority promotion period.

#### 3. Promotional Optimization

Developed a dashboard for simulated scenario visualization and modification.

#### **Results**



The pricing and promotion optimization brought an additional **\$8MM** in annual sales.



The team provided pricing recommendations that provided an increase of **5% in market share.** 



Developed a **Pricing and Promotion Optimization tool** to analyze market pricing dynamics, efficiently allocate promotion funds, and provide a practical war-gaming simulation tool.









