Buynomics

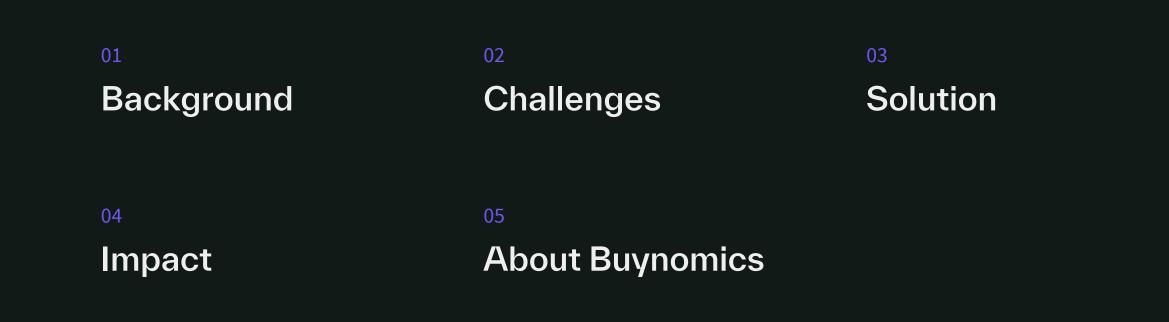
Case Study

How a Dairy Company Optimized Production Capacity by Adjusting Their Portfolio Mix in Asia



Buynomics

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01.Background

The multinational food and beverage company is a leading provider of dairy and plant-based products, bottled water, and nutritional items.

With a well-established presence in Europe and North America and expanding reach worldwide, their mission emphasizes initiatives that promote nutrition and wellness.

The company faced production capacity limits in Asia when offering both low-end and high-end yogurt brands simultaneously.

They sought a solution to optimize their product portfolio.



02.Challenges

Production Capacity Limitations

The manufacturer was facing production capacity limits, as they were selling a cheaper product at a high volume.

Transition From a Low-End To a High-End Product Mix

The manufacturer wanted to transition from their low-end product to a high-end bio product.

to explore a range of outcomes by challenging the assumption that fewer SKUs will lead to less shelf space.

The manufacturer sought

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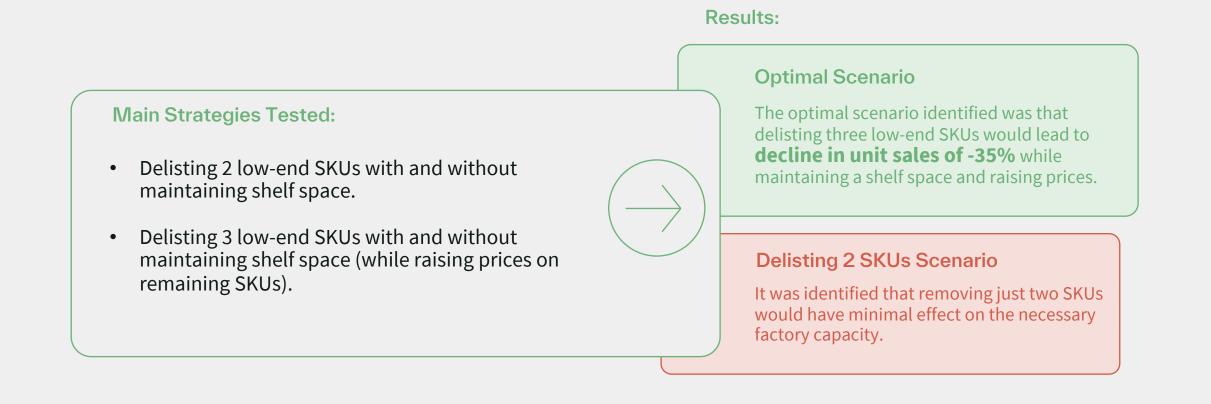
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Shelf Space Allocations

The shelf space allocated to fewer non-premium SKUs was uncertain, as retailers and consumers highly demanded the low-end product.

03.Solution

By partnering with Buynomics, the team was able to model the delisting of their least profitable but still popular SKUs from supermarkets and convenience stores.



04.Impact

By leveraging the Buynomics tool, the team was able to quickly and accurately understand how portfolio changes would impact their revenue.

Impact Predicted by Buynomics

Real Impact Measured



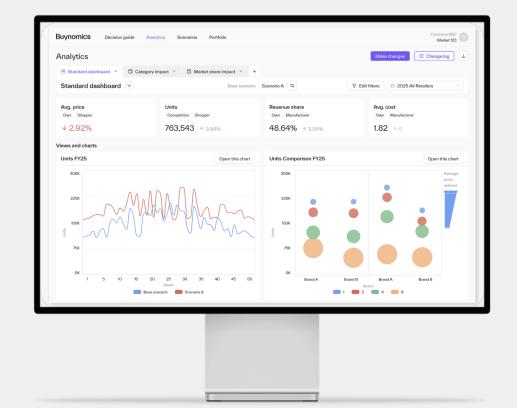
decline in units over 4 weeks, while maintaining shelf space.

-29%

decline in units over 4 weeks, while maintaining shelf space.

+600 Basis points (bps)

difference of Buynomics' prediction in units sold vs. actual units sold.

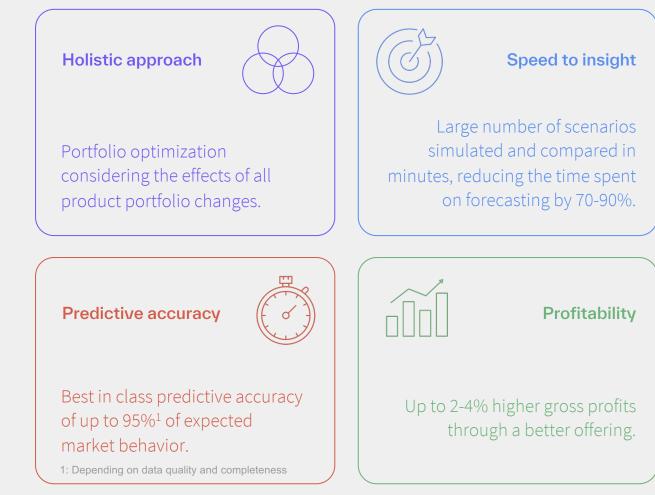


05.About Buynomics

Buynomics is the leading Revenue Growth Management (RGM) platform for holistic optimization across all revenue levers.

By integrating multiple data sources with cutting-edge AI, it empowers RGM teams in enterprise organizations to make faster, more profitable, data-driven, and customer-focused decisions.

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