Crossmark's Initiative

Innovating across shopper, store, and business analysis

Developing unmatched shopper analytics



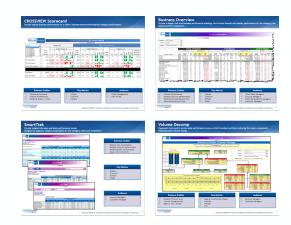
Partnering with new panel providers for never before seen insights

Developing unmatched store level analytics



Tapping new sources of data to drive "big data" insights

Developing category management excellence



TPG advanced category management certification

By looking at incremental value of the purchase across many promotions...

Shoppers, Retailers, and Brands can win together

Case Studies

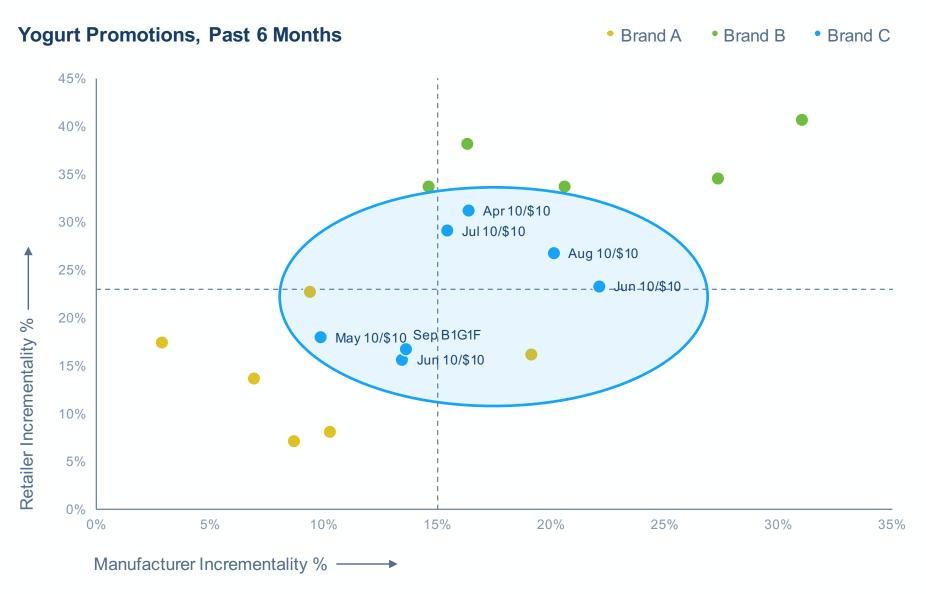


OBJECTIVES

- Yogurt manufacturer wanted to understand the incrementality for one of their major grocers, as well as suppliers within the category for price promotions within yogurt.
- Help the retailer optimize which brands they focus on, and which offers are most effective.









Pain Medication Co-Purchase

OBJECTIVES

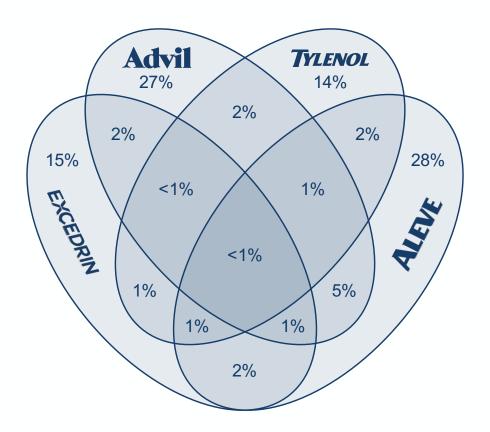
 Retailer had a promotion cycle where brands of pain medication were promoted individually by week. Determine whether this promotion calendar and strategy were optimal or not.

Pain Medication Co-Purchase

Co-purchase highlights brand loyalty and helps guide promotional calendar decisions.

Pain Medication Co-Purchase

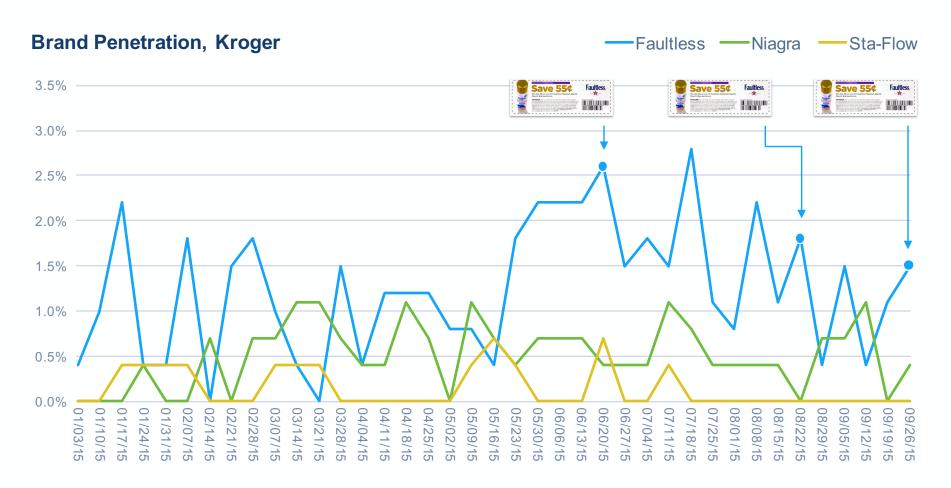
Total US Grocery, Top 4 Brands, 52 Weeks vs YAG



- Majority of HHs are very brand loyal
- Aleve has the most brand loyal HHs – 28%
- Advil is just behind in loyalty –
 27%
- Advil and Aleve are the only two brands with significant copurchase
- Only 2.3% of HHs bought more than two brands, and only 0.2% of HHs bought all 4 brands

Impact of FSI Promotions at Retail

The first FSI showed a spike but the next two diminished due to recency.



Discussion Questions

- What other data should be merged with this panel data to more fully deliver the desired insights? (e.g., MarketTrack?)
- Should we look at integrating any particular inputs / outputs with particular trade planning / optimization systems?
- What role in your organization would be the primary user of the incrementality outputs?