Female Grocery Shopper Case Study

© Behavioral Science Lab LLC. All rights reserved worldwide. Proprietary and confidential.

behavioral science lab

Tomorrow's thinking.

Female Grocery Shopping

CHALLENGE:

In a stand-alone study, we wanted to learn how millennial moms and moms of other generations shop for groceries.

FINDINGS:

Contrary to popular belief, there were no differences in how millennial moms and moms of other generations shop for grocery stores. That said, the overall population, fell into five different Decision Types (without sub-segments), which accounted for 94% of the overall market.

41% of moms were primarily motivated by price discounts, 19% were motivated by household member influence (ex. Do your kids actually like this and eat it?), 15% were motivated by the product quality, 15% decided based on their household budget, and 4% of moms' shopping decisions were primarily guided by their shopping list or plan.

Behavioral Science Lab LLC. All rights reserved worldwide. Proprietary and confidentia

OUTCOME:

Millennial moms do not differ from the overall female grocery shoppers. By appealing to different Decision Types, which was addressed during a simple choice test, stores would see up to 80% predictable results, rather than traditional demographic targeting.

The study further suggested to build an online list-shopper platform that allowed consumer preferences to guide grocery delivery. Today, multiple such platforms exist and yield profits, Instacart being one example.

Female Grocery Shopping

Specific Customer Type by Numbers

MARKET SIZE

PRIMARY NEED TRIGGERS (Utility Expectation)

SHARE OF ESTIMATED NEW SHOPPER PER TARGET

ESTIMATED EXPECTED MONTHLY GROCERY SPEND PER HOUSEHOLD

BrandEmbrace[®] SCORE NEW vs. CURRENT GROCERY STORE (20 BrandEmbrace unit difference predicts switching -Scale +100 to -100)

Behavioral Science Lab LLC. All rights reserved worldwide. Proprietary and confidentia



Primary Target	Secondary Target	Tertiary Target
35%	13%	12%
Price Discount	Household Member Influence	Product Quality
9%	6%	3.5%
\$565	\$625	\$715
89/56	91/64	85/60



behavioral science lab

Tomorrow's thinking.

For more information, please contact:

Christian Goy Co-founder and Managing Director | +1.512.850.5737 | christian@behavioralsciencelab.com 500 W. 2nd Street, 19 Floor - Suite 183, Austin, Texas 78701, U.S.A.

©2017 Behavioral Science Lab, LLC. All rights reserved worldwide.