

Consumer Life Cycle

01.01.13 – 10.10.13



SUMMARY

DEEP DIVE REPORT 01.01.13 – 10.10.13



QUICK HITS



TOTAL

8,284,467
Mentions



RELEVANT
POSTS

7,535,435
Mentions



CATEGORY
BREAKDOWN

30% Pre-Purchase
4% Purchase
63% Lifecasting
3% Regrets

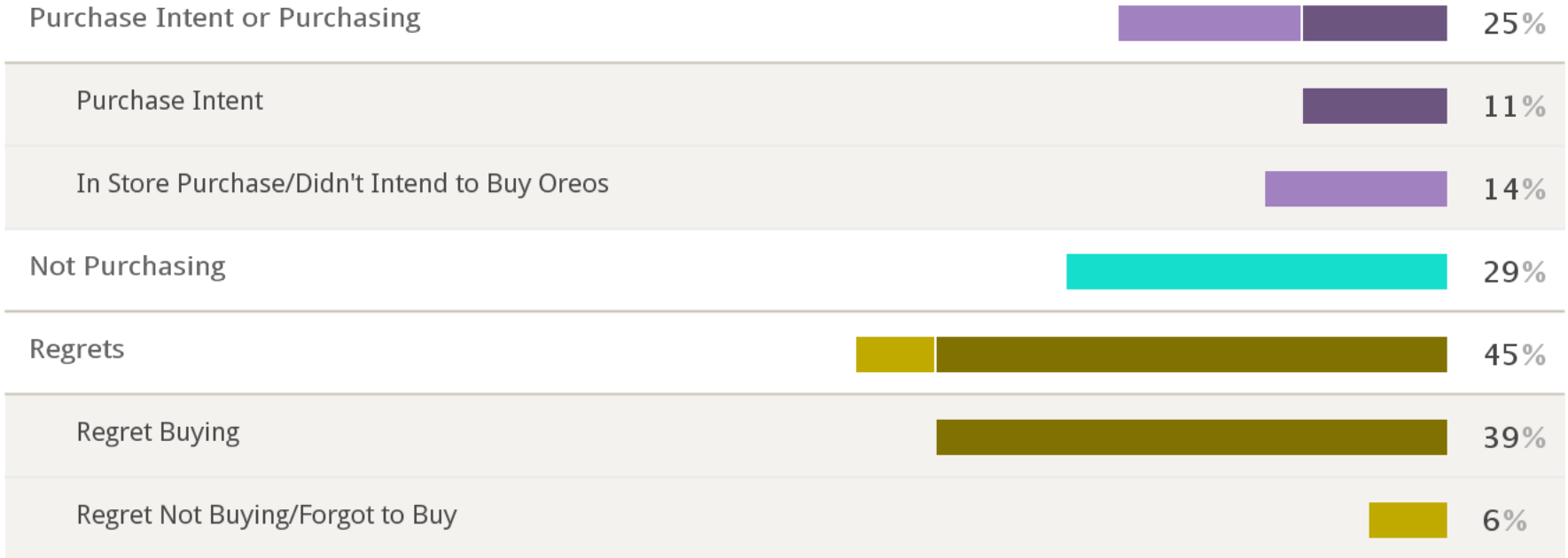
- Our analysts used ForSight™ to organize the social conversation via the consumer life cycle model.
 - Pre-Purchase/Response to Advertising (including ads that drive purchase intent)
 - Purchase Intent or In Store Purchasing Behavior
 - Not Purchasing
 - Lifecasting (discussions during the act of eating Oreos)
 - Regrets to either purchasing Oreos or not purchasing Oreos
- 93% of consumers express opinions during the pre-purchase (ad reactions) and post-purchase (lifecasting) phases.
- When focused on the consumer purchase discussion 14% of consumers are discussing their reasons for In Store Purchases. Some of those are:
 - In store placement of Oreos
 - Oreos' packaging
 - Seasonal Flavors
 - Responses to Advertising or Celebrity Endorsements



PURCHASE CONVERSATION



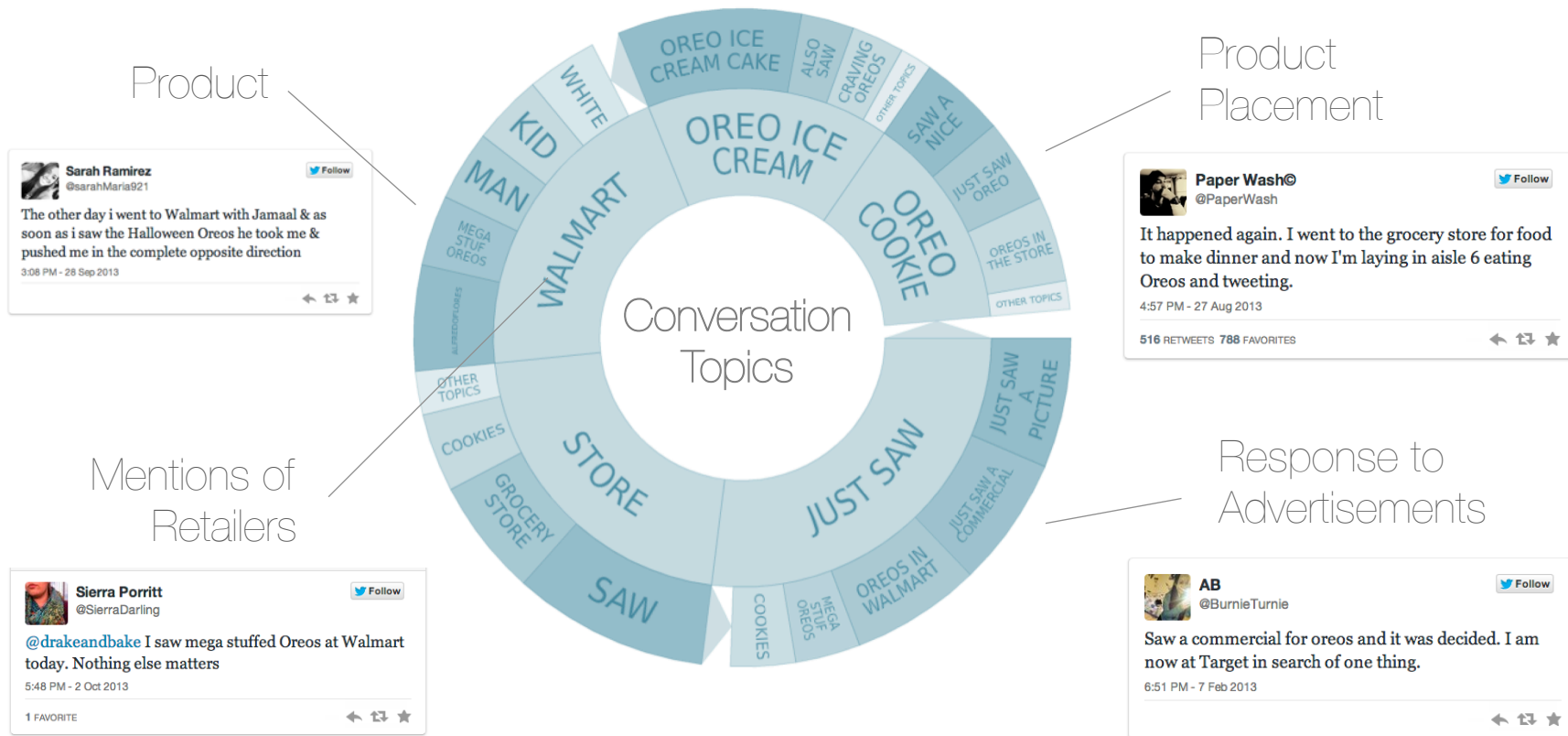
DEEP DIVE REPORT 01.01.13 – 10.10.13



DRIVERS OF IN STORE PURCHASES



DEEP DIVE REPORT 01.01.13 – 10.10.13



CONCLUSION

DEEP DIVE REPORT 01.01.13 – 10.10.13



Using ForSight™ companies can measure consumer in-store purchase behavior and understand the drivers of those purchases to optimize:

- Packaging
- Marketing/Advertising
- Product Placement
- General Merchandising Strategy



METHODOLOGY

DEEP DIVE REPORT 01.01.13 – 10.10.13



Keywords:

Oreo OR Oreos

We view social media as the largest data set of unsolicited consumer opinions and the only data set that provides “in the moment” in-store consumer decision context. Crimson Hexagon used our patented human-assisted, machine-learning ForSight™ platform to organize social media data to segment and understand the consumer conversation.



CRIMSON HEXAGON



Crimson Hexagon, founded in 2007, is the leading provider of analysis software that delivers business intelligence from social media data for global corporations. Fast Company named Crimson Hexagon one of the Top 10 Most Innovative Companies on the Web. Powered by patented technology developed at Harvard University's Institute for Quantitative Social Science, the Crimson Hexagon ForSight™ platform delivers the industry's most comprehensive Big Data analysis capabilities for a variety of large-scale data sources. Clients include leading global organizations such as: Microsoft, Paramount Pictures, Starbucks, Simon & Schuster, Twitter, The United Nations, and many more. For more information go to: <http://www.crimsonhexagon.com>

