

Haircare Vertical Survey Results

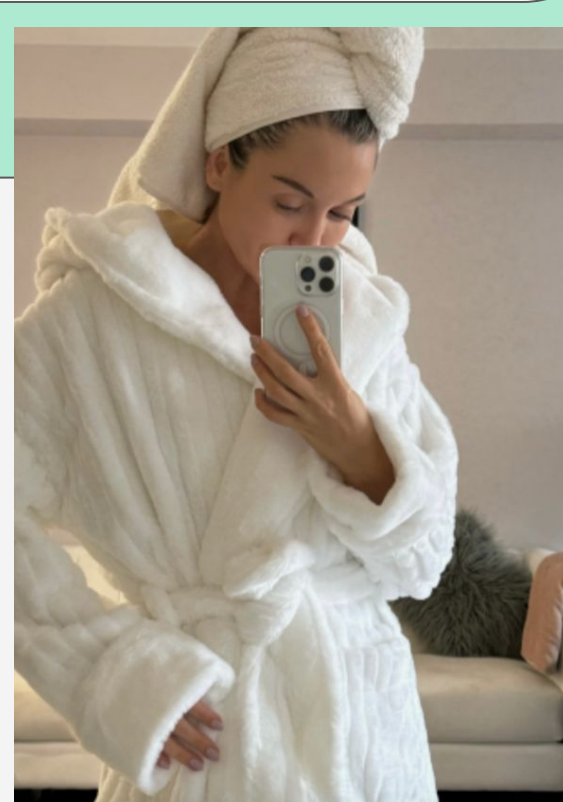
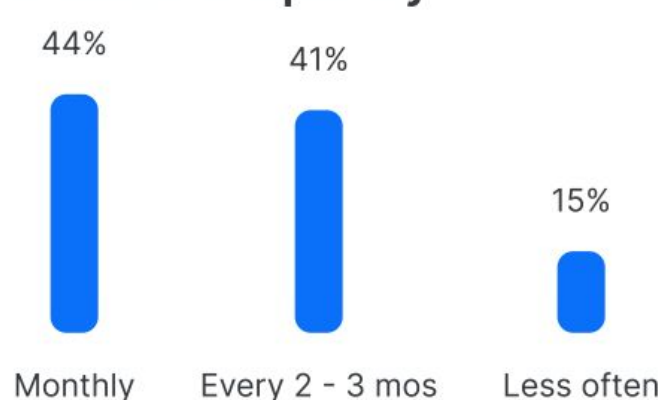
Why Shops Here	Shop Any Time Day/Night Best Prices Fast Shipping	Best Prices Convenient Shopping Here for Other Items Anyway	Relaxed Don't Need Store Associate's Help Convenient	Best Loyalty Program Relaxed Easily Find Products	Luxurious Attractive Store Displays Sample Products
Discover New Products	Google Search	Ads YouTube Content	TikTok Content	Beauty Blogs	Store Site/Email Instagram Content
# Content Pieces to Buy	3	2	3	4	5
Products Buys	Mousse	Mousse	Dry Shampoo	Dyes, Treatments, Styling	Hairspray, Dyes, Protectant, Styling
Purchase Frequency	Every 4-6 Months	Monthly	Every 2-3 Months	Every 2-3 Months	Monthly
Benefits	Remove Grease Lightweight Feel	De-Frizz Remove Grease	De-Frizz	Combat Breakage	Restores Protects Soft, Shine
Recommend	Familiar/Friendly Tone Content Aimed Around Shopping At Late Hours	Content In Style of Traditional TV Ads YouTube Content Highlight Attractive Pack Visuals	Offer Exciting New Benefit/Promotion to Try New Product Provide Tools To Make An Informed Decision	Convince Them A New Product Is Worth the Investment Position Creator as an Expert/Authority Instagram for Passive Discovery TikTok for Active Search	Needs LOTS of Social Media Content Highlight Your Product's Added Benefits Plug Into Retailer's Ecosystem

Products

Top Products (50%+)



Purchase frequency



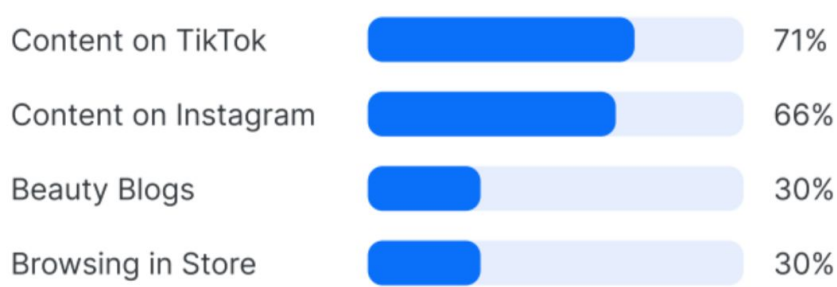
3 of 4 are very interested in adding a new haircare product to their routine



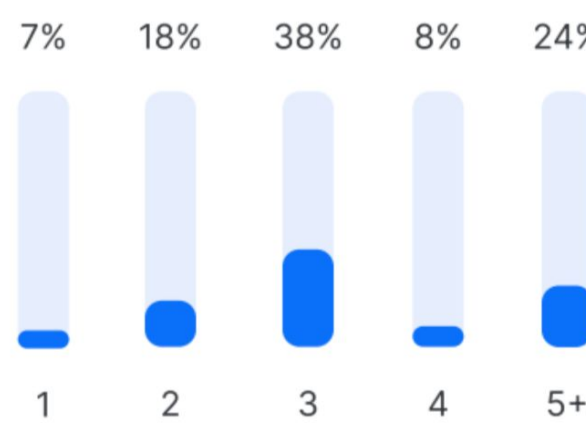
54% Describe their haircare routine as highly involved

Discovery

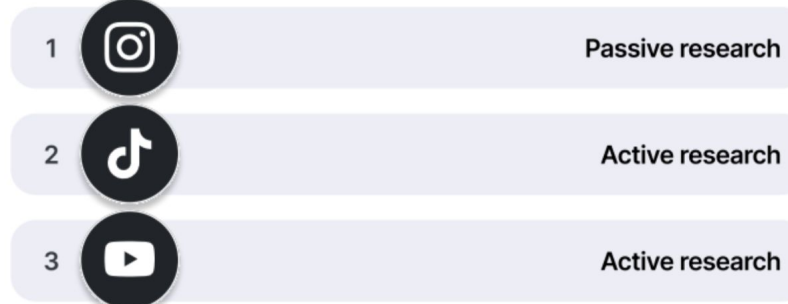
Product discovery



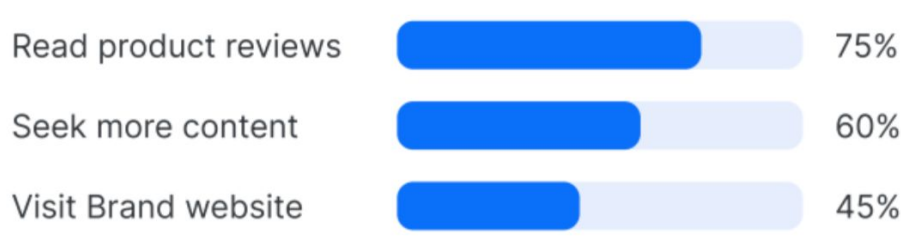
71% need to see 3+ pieces of content before purchasing



Social media content



Next Steps Before Purchase



Spending



38% Stick to products they know versus experimenting with new



70% have adjusted spending in the past year

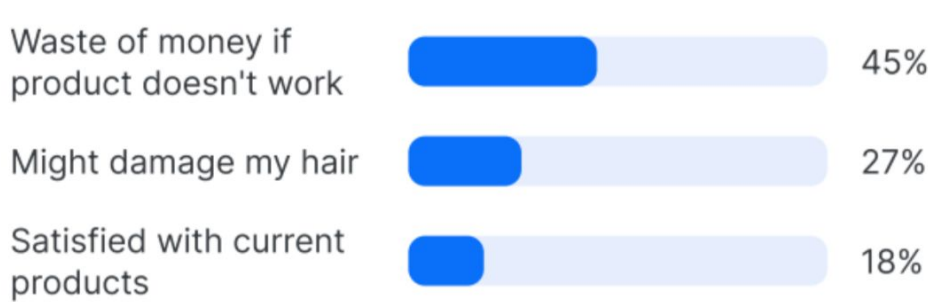


Most looks for more coupons / deals



1 in 4 switched to less expensive Brand

Waste of money if new product doesn't work



2 of 3 look for promotion when trying new product

