

Factors Influencing the Buying Behavior of Female Consumers with Reference to Top Three Brands of Make-Up Cosmetics in Pune City

Mukta Srivastava

Allana Institute of Management Sciences, India

ABSTRACT

Customers are the end beneficiary of all the marketing activities. No matter what type of cosmetics a company is making (natural or chemical), what type of company it is (national or international), it has to satisfy the needs of the customers. No marketer can ever be successful until and unless it is able to understand the buying behavior of the end users. Hence, the current study addresses issues, such as, 'what factors are influencing the buying behavior of female consumers with reference to make-up cosmetics?' Has there been a relationship existing between the demographical factors and other influencing factors? How female consumers make decisions for buying a particular brand of make-up cosmetics and what factors affect the decision?

INTRODUCTION

The global cosmetic industry has been fascinated by India in a mesmerizing way—the world's second most populous country has seen a massive growth in the cosmetics industry. India's retail beauty and cosmetics industry, currently estimated at \$950 million, is likely to almost treble to \$2.68 billion by 2020 (TOI, 2013). The industry has been growing at an annual rate of almost 15-20 per cent in the coming years, which is twice as fast as that of the United States or Europe. The Indian cosmetic industry has witnessed robust growth in the past decade and has been ranked 5th largest in Asia (TOI, 2013).

The Associated Chambers of Commerce and Industry of India (ASSOCHAM, 2013) has published a survey which stated that 65% of the teenagers claimed that their expenditure on branded cosmetics had increased 75% in the past 10 years. In India, the target range for cosmetics is from 30 plus age group as against the western countries, where 55 plus age category is the target group.

The increasing disposable income of the urban Indian youth is encouraging them opt for better choices, especially in terms of grooming. Furthermore, people are now spending lavishly owing to the changing mindset. The changing face of the Indian cosmetic industry has certainly worked both for the country and its investors, and it undoubtedly looks ready to amaze.

LITERATURE REVIEW

Marketing Mix Factors

According to Kotler & Armstrong (1989), marketing mix and personal characteristics play important role in influencing the purchase behavior of consumers. Most of the studies have shown that the marketing mix factors have a strong impact on the purchasing behavior of the consumer. The study by Gupta (1988) shows that marketing mix have a strong relationship with consumers buying patterns, brand choices and incidences of purchase. Hence the relationship with brand and the marketing mix factors can be analyzed.

Product

The product characteristics such as package, durability, and quality of a make-up product play a significant role. The attributes are evaluated by the consumer based on his/her own values, beliefs, past experience (Peter & Olson, 1990). The product

43 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage: www.igi-global.com/chapter/factors-influencing-the-buying-behavior-of-female-consumers-with-reference-to-top-three-brands-of-make-up-cosmetics-in-pune-city/123421

Related Content

Evolutionary Data Mining for Genomics

Laetitia Jourdan (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 823-828).

www.irma-international.org/chapter/evolutionary-data-mining-genomics/10915

Data Mining on XML Data

Qin Ding (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 506-510).

www.irma-international.org/chapter/data-mining-xml-data/10867

Microarray Data Mining

Li-Min Fu (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 1224-1230).

www.irma-international.org/chapter/microarray-data-mining/10978

An Automatic Data Warehouse Conceptual Design Approach

Jamel Feki (2009). *Encyclopedia of Data Warehousing and Mining, Second Edition* (pp. 110-119).

www.irma-international.org/chapter/automatic-data-warehouse-conceptual-design/10807

Role of AR and VR in the Context of Technical Education

Dharmesh Dhablya, Ankur Gupta, Anishkumar Dhablya, Sukhvinder Singh Dari, Ritika Dhablya, Jambi Ratna Raja Kumarand Sabyasachi Pramanik (2024). *Embracing Cutting-Edge Technology in Modern Educational Settings* (pp. 163-183).

www.irma-international.org/chapter/role-of-ar-and-vr-in-the-context-of-technical-education/336195