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Customer value of shampoo

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ABSTRACT

Customer Value is a topic of growing interest to managers and researchers in business marketing. Traditionally, research on Value in business markets have been oriented towards the assessment of how suppliers create value for their customers and how customers perceive superior value in a suppliers offering compared to competition (the buyers perspective) Anderson & Narus (1999), Ulaga and chacour (2001). In recent years both academics and managers have increasingly emphasized the need to consider customers as a key asset of the firm Rust & Lemon (2000).

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Introduction

From the customers perspective, products are viewed as a bundle of benefits, not attributes (Day 1990, Peter and Olson 1990). In other words, 'Customers are less Interested in the technical features of a product /service than in what benefits they get from buying, using or consuming the product (Hooley and Saunders 1993) Customers Perceived Value is defined as "the customers overall assessment of the utility of a product based on perceptions of what is received and what is given (Zeithaml 1988). Two essential conceptions are established with customer Perceived Value (CPV). First, CPV is a result from the consumers pre-purchase evaluation during the transaction (expectation (expectation), versus received), and post- purchase (after-use) assessment (expectation versus received). Second, CPV the benefit received and sacrifices between given. These benefits include customer's desired value, e.g., quality Monroe, 1990. Sacrifices on the other hand, include monetary (price) and non-monetary (time, effort) consideration Cronin etal 2000, Dodds, Monroe, & Grewall 1991, Monroe 1990. Monroe observes buyers, 'Buyers perceptions of value represent a tradeoff between the qualities of benefits they perceive in the product relative to the sacrifice they perceived by paying the price. Furthermore, non-monetary sacrifices include customer's time and effort in acquiring products (Cronin etal 2000). Therefore to maximize customers perceived value of a firm must either increase the customer perceived value e.g. quality and or decrease their sacrifice. e.g., price paid, time and effort to purchase

Statement of the Problem

In today's highly competitive markets, business is more challenged to increase, or even maintain market share. With the globalization and continual technology innovations, consumers have greater access and more purchase alternatives, and opportunities to be less store and product loyal. As a result, customer value becomes paramount to being competitive in the market place. The purpose of this article is to introduce the reader on Customer value of shampoo. This issue takes a look at Value from Customers perspectives

Objectives of the Study

To find out the benefits received in customer Value of Shampoo. To know the sacrifices made in customer Value of Shampoo Methodology

The research methodology comprised of both primary & secondary data to address the objectives of the study. A sample size of 200 individuals of both male and female is considered. Convenience sampling is done to select the respondents. Personal interview method was applied for data collection from the respondents of Tiruchirappalli Town with the help of an interview schedule. Chi square test and factor analysis are used as tools to analyse the data.

Table-1 shows that 50% of the respondents are in the age group of less than 30 years, who are 50% each male and female respondents. 70% of the respondents are married and are qualified upto (55%) undergraduate level with 95% being private employee earning a monthly income of between Rs 10,000 – 20,000 (40%)

Results and discussion

Cronbach's alpha results listed in Table-2 shows a strong support for the reliability of five benefits received and three sacrifices made. (The reliability tells that the parameters set up in the questionnaire to measure is reliable as all the Cronbach's alpha value exceeded the threshold value 0.7.)

The Table-3 reveals the level of importance of Variable. The mean score of Quality Value is 3.937 with standard Deviation 2.706, Emotional Value is 3.490 with Standard Deviation 2.879 indicating that Quality Value and Emotional Value being the most important variable among cost is 3.637 with standard Deviation of 2.914 showing that monetary cost is the most important variable among sacrifices made

The table 4 shows that Quality Value, Epistemic Value, Social Value, Monetary cost, Time & Effort Cost and Health Risk cost are same for all age group and Emotional Value is not same for all age group.

Analysis for factor reduction indicates customer value of shampoo. The most influencing dimensions are social value

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followed by emotional value under benefits received and monetary costs under the sacrifices made are shown in Table -5.

Conclusion

The study identifies seven components of customer value of shampoo namely (benefits) Quality Value, Emotional Value, Epistemic Value, Social Value and (sacrifices) Monetary Cost, Time & Effort cost and Health Risk cost and a services and products are becoming increasingly intertwined and the competition increasingly global, delivering customer value is not as simple as it used to be. So the firms should take steps to increase the benefits and decrease the sacrifices in order to retain and acquire the customers.

Bibliography

- 1. Anderson, James A., and Narus , James A., Business Market Management: Understanding, Creating, an Delivering Value prentice Hall. New Jersey, 1999.
- 2. F.M. Bass and W.W. Talarzyk. "Attitude Model for the study of Brand preference ." *Journal of Marketing Research*, 9, February 1972, 93-76.
- 3. Cronin, J.J. Brady, M.K. & Hult, G.T.M (2000). Assessing the effects of quality of quality, value, and customer satisfaction on consumer behavioral intentions in service environments. *Journal of Retailing*, 76 (2), 193-218.
- 4. Dick, A.S. & Basu, K. (1994). Customer Loyalty: Toward an integrated conceptual framework. *Journal of the Academy* of *Marketing Science*, 22(2), 99-

- 5.Dodds, W.B. Monroe, K.B., & Grewall, D. (1991). Effects of price, brand and store information on buyers product evaluations, *Journal of Marketing Research*, 28(3), 307-319.
- 6. M. Fishbein and I Ajzen, Belief, Attitude, International and Behaviour: A Introduction to Theory and Research (Reading, Mas: Addison-Wesley, 1975)
- 7.. Kanagal, N. (2009). Role of relationship marketing in competitive marketing strategy. Journal of Management and *Marketing Research*, 2(May), 1-17.
- 8...Rust, Roland T., Zeithaml, Valarie A., and Lemon, Katherine N.: Driving Customer Equity: How Customer Lifetime value is reshaping corporate strategy. The press, York, 2000.
- 9. Monroe, K.B. (1990). Pricing: Making Profitable Decisions (2nd.ed). New York: Mc Graw- Hill.
- 10. Rust, R.T. Lemon, K.N., & Zeithaml, V.A.(2001). Where should the next marketing (dollar go? Marketing Management, 10(3), 24-28.
- 11. Ulaga, W., Chacour, S.: Measuring customer perceived value in Business Markets: A Prerequisite for Marketing strategy Development and Implementation Markets. *Industrial Marketing* Management (2001)
- 12. Zeithaml, V. (1988), Consumer perception of price, quality and Value: A means -end model and synthesis of evidence , *Journal of Marketing*, 52 (July) 2-22.

Table-1

	Table	-1		
Personal Profile of the Respondents				
Variables		Frequency	Percentage	
Age	Less than	100	50	
	30-45 Years	60	30	
	Above 45	40	20	
	Total	200	100	
Sex	Male	100	50	
	Female	100	50	
	Total	200	100	
Marital	Married	140	70	
Status	Unmarried	60	30	
	Total	200	100	
Educational	Up to UG	110	55	
Qualification	PG	10	05	
`	Technical	60	30	
	Professional	20	10	
	Total	200	100	
Occupation	Government	10	05	
-	Private	190	95	
	Total	200	100	
Monthly	Up to Rs	40	20	
Income	10,000 -	80	40	
	20,000 -	30	15	
	Above	50	25	
	Total	200	100	

Table-2

Reliability Analysis			
Dimensions	No. of Items	Alpha Value	
Quality Value	4	0.838	
Emotional Value	5	0.787	
Epistemic Value	3	0.929	
Social Value	4	0.848	
Monetary Cost Time	4	0.804	
& Effort Cost Health	3	0.968	
Risk Cost	5	0.912	

Table-3
Importance of Dimensions

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Dimensions Of Customer Value	Mean	Standard	Deviation
Benefits Received			
Quality Value	3.937	2.7	06
Emotional Value	3.490	2.8	79
Epistemic Value	2.483	2.9	31
Social Value	3.437	2.:	51
Sacrifices Made	3.637	2.9	14
Monetary Cost	2.583	2.2	83
Time & Effort Cost	2.980	4.9	10
Health Risk Cost			

Table-4
Chisquare table showing the relationship between age group and dimensions of customer value

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Hypothesis	Hypothesis Description	Chisquare Value	P-Value	Result
H1	Quality Value of shampoo is same for all age group	6.250	0.044	Significant
H2	Emotional Value is same for all age group	2.020	0.364	Not-Significant
НЗ	Epistemic Value is same for all age group	16.667	0.000	Significant
H4	Social Value is same for all age group	14.00	0.001	Significant
Н5	Monetary cost is same for all age group Time	28.571	0.000	Significant
Н6	& Effort cost is same for all age group	8.081	0.018	Significant
Н7	Health Risk cost of Shampoo is same for all age group	8.333	0.016	Significant

Table-5 Component Matrix (a)

Table-5 Component Matrix (a)				
Factors	Component			
	1	2	3	
Quality Value	.476	.422	.712	
Emotional Value	.566	.669	021	
Epistemic Value	453	.577	531	
Social Value	.722	.528	324	
Monetary Cost	206	.609	.609	
Health Risk Cost	793	.380	132	
Time Cos	597	.560	175	