

Retailer's preferences towards buying FMCG goods from Distributors in Kadegaon city

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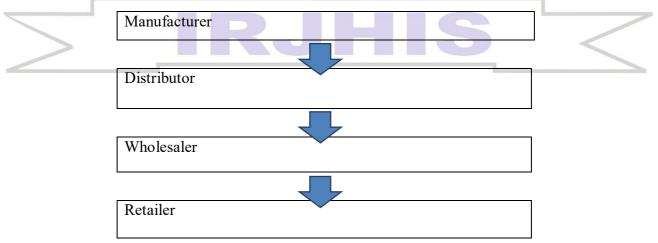
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I) Introduction to the study:

In the supply chain the product transform from manufacture to consumer or customer there is chain can be form. In between there are two or more persons to transform product up to the consumer. There are one distributor, one or many wholesaler and retailer are there. It can transform manufacturer to distributor, then wholesaler, then retailer and then consumer. It can also directly transform from distributor to retailer. Distributor can play role to supply to all the products to wholesaler and retailer.





Consumer

The supply chain is the network of organizations and processes involved in the production, distribution, and delivery of a product or service from the manufacturer to the final consumer or customer. In this chain, there are usually multiple intermediaries that are involved in the transportation, storage, and distribution of the product. These intermediaries include distributors, wholesalers, and retailers. The product can flow from the manufacturer to the distributor, then to the wholesaler, then to the retailer, and finally to the consumer. However, the flow can also be different, for example, the product can go directly from the distributor to the retailer. The distributor plays a significant role in supplying products to wholesalers and retailers, and also can be the main point of contact for manufacturers to reach out to retailers and wholesalers.

As per this the supply chain can be work.

II) Objectives of the Study:

- 1. To understand retailers preferences towards buying FMCG goods from distributors in kadegaon city.
- 2. To identify factors affecting on retailers preferences while buying FMCG goods.
- 3. To understand satisfaction level of retailers preferences while buying FMCG goods.
- 4. To analyse preference of retailer regarding different brands and their products.

III) Importance of the Study:

- 1. It helps distributor what can be needed to the retailer.
- 2. It can help distributor which product can be prefer by retailer to keep in the shop.
- 3. It helps to understand satisfying level of retailer.
- 4. It helps any services they can needed.
- 5. It helps who choose from wholesaler or distributor while purchasing product.

IV) Type of Research: -

Applied research

Data required:

Various types of data are required from respondents for this study, including retailer preference information such as retailer can keep product in shop quantity product, quality product, customer preference product, marginable product etc. Which type of distributor can prefer all products or selective product.

Primary Data:

It is the first-hand experience data is collected by researcher through individual Observation,

Personal interview, Schedule, Questionnaire is sources of primary data sources.

Secondary Data:

These are collected from direct interview of retailer.

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No.	Area	Samples	
1.	Market	30	
2.2	Tadsar road	30 Cs .	
3.	Vita road	10	ad Interdisci
4.	Karad road	10	
5.	Near Bus Stand	11	5
	Total	91	E E
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1. Preference of the retailer while purchasing products:

			Margin	Fast Moving	Small value
Required in Products	Quality	Quantity	Product	Goods	items
No. of Respondents	34	47	58	71	1
Percentage	37.4	51.6	63.7	78	1.1

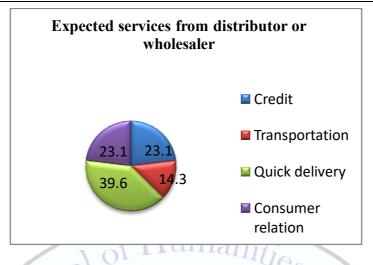


Interpretation:

As per data 78% people want to keep fast moving goods items, 63.7% margin product, 51.6% quantity products, 37.4% quality products & 1.1% people want to keep small low value products" suggests that there are different preferences when it comes to the type of products that people want to stock. 78% of people prioritize fast-moving goods items, 63.7% prioritize margin products, 51.6% prioritize quantity products, 37.4% prioritize quality products and only 1.1% of people prioritize small low value products. This information could indicate that people have different priorities when it comes to the type of products they want to stock, and that they might consider different factors when choosing products to stock, such as popularity, profitability, quantity, quality and value. This information could be useful for manufacturers and suppliers to understand the preferences of customers and make adjustments to their products and marketing strategies to attract more customers.

				5	
Type Of			Quick	Customer	
Services	Credit	Transportation	Delivery	relation	Total
No. of					
Respondents	21	13	36	21	91
Percentage	23.1%	14.3%	39.5%	23.1%	100%

Expected services from distributor or wholesaler

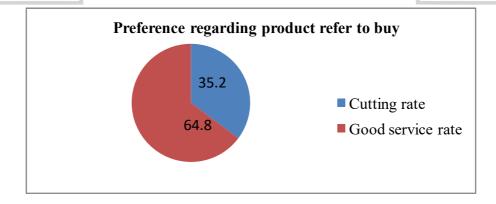


Interpretation:

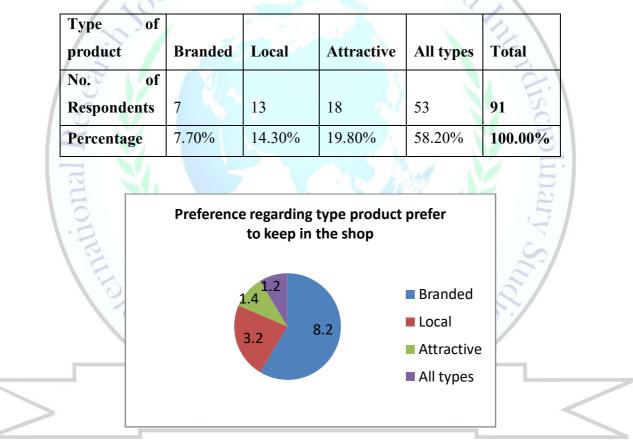
From distributor or wholesaler the retailer out of 23.1% credit service, 14.3% transportation service, 39.6% quick delivery service & 23.1% retailer shop required customer relation service" suggests that retailers have different priorities when it comes to the services they expect from distributors or wholesalers. 23.1% of retailers prioritize credit service, 14.3% prioritize transportation service, 39.6% prioritize quick delivery service and 23.1% prioritize customer relation service. This information could indicate that retailers are looking for different things from their distributors or wholesalers. Retailers who prioritize credit service may be more interested in distributors or wholesalers who offer credit services, while retailers who prioritize transportation services. This information could be useful for distributors and wholesalers to understand the preferences of retailers and make adjustments to their services accordingly to attract more customers.

2. Preference regarding product refer to buy:

	Product	Cutting Rate	Good Rate	Service	Total	
$\overline{}$	No. of Respondents	32	59		91	
	Percentage	35.20%	64.80%		100.00%	\langle



Out of retailer 64.8% retailer require good service product & 35.2% require cutting rate product" suggests that retailers have different priorities when it comes to the type of products they want to stock, 64.8% of retailers prioritize good service product and 35.2% prioritize products with cutting rate. This information could indicate that retailers are looking for different things when choosing products to stock. Retailers who prioritize good service product may be more interested in products that are of high quality and come with good customer service, while retailers who prioritize cutting rate may be more interested in products that are less expensive. This information could be useful for manufacturers and suppliers to understand the preferences of retailers and make adjustments to their products, pricing and customer service accordingly to attract more customers.

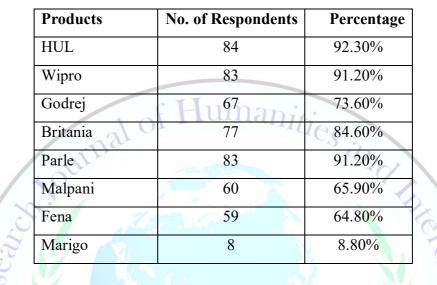


3. Preference regarding type product prefer to keep in the shop:

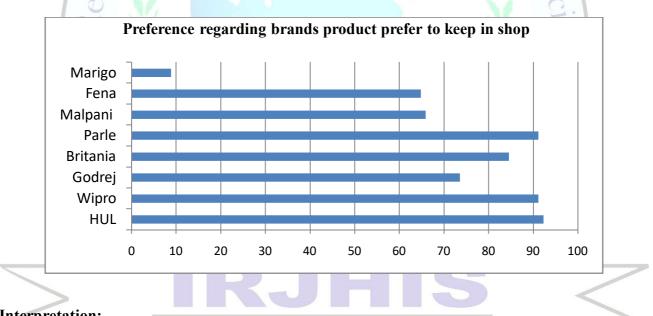
Interpretation:

Out of product 7.7% retailer want to keep branded products, 14.3% local products, 19.8% attractive products & 58.2% all types of products to keep in the retail shop" suggests that retailers have different preferences when it comes to the products they choose to stock. 7.7% of retailers prefer to keep branded products, 14.3% prefer to keep local products, 19.8% prefer to keep attractive products, and 58.2% of retailers prefer to keep all types of products in the retail shop. This information could indicate that retailers have different priorities when it comes to the type of

www.irjhis.com ©2023 IRJHIS | Special Issue, February 2022 | ISSN 2582-8568 | Impact Factor 6.865 International Conference Organized by V.P. Institute of Management Studies & Research, Sangli (Maharashtra, India) "Digital Technology: Its Impact, Challenges and Opportunities" on 25th February 2023 products they want to stock, and that they might consider different factors when choosing products to stock, such as brand, origin, and appearance. This information could be useful for manufacturers and suppliers to understand the preferences of retailers and make adjustments to their products and marketing strategies to attract more customers.



4. Preference regarding brands product prefer to keep in shop



Interpretation:

Out of products 92.3% retailer can keep Hindustan unilever limited company products, 91.2% Wipro products, 73.6% Godrej products, 84.6% Britannia, 91.2% Parle company products, 65.9% Fena company private limited company products & 8.8% retailer to keep Marico company products" suggests that retailers have different preferences when it comes to the products they choose to stock. A large percentage of retailers (92.3%) choose to keep products from Hindustan Unilever Limited, while a smaller percentage choose to keep products from other companies such as Wipro (91.2%), Godrej (73.6%), Britannia (84.6%), Parle (91.2%), Fena (65.9%), and Marico (8.8%). This

www.irjhis.com ©2023 IRJHIS | Special Issue, February 2022 | ISSN 2582-8568 | Impact Factor 6.865 International Conference Organized by V.P. Institute of Management Studies & Research, Sangli (Maharashtra, India) "Digital Technology: Its Impact, Challenges and Opportunities" on 25th February 2023 information could indicate that these companies have a higher brand recognition, have better reputation or have more effective marketing strategies. This information could also be useful for manufacturers and suppliers to understand the preferences of retailers and make adjustments to their products and marketing strategies to attract more customers.

VI) Findings:

- As per data 78% people want to keep fast moving goods items, 63.7% margin product, 51.6% quantity products, 37.4% quality products & 1.1% people want to keep small low value products.
- From distributor or wholesaler the retailer out of 23.1% credit service, 14.3% transportation service 39.6% quick delivery service & 23.1% retailer shop required customer relation service.
- 3. Out ofretailer 64.8% retailer require good service product & 35.2% require cutting rate product.
- 4. Out of product 7.7% retailer want to keep branded products, 14.3% local products, 19.8% attractive products & 58.2% all types of products to keep in the retail shop.
- Out of products 92.3% retailer can keep Hindustan uniliver limited company products, 91.2% wipro products, 73.6% Godrej products, 84.6% Britania, 91.2% Parle company products, 65.9% Fena company private limited company products & 8.8% retailer to keep Marigo company products.
- Out of distributor and wholesaler 40.7% retailer choose wholesaler, 19.8% distributor and 39.6% retailer can choose both wholesaler and distributor.
- Out of distributor and wholesaler 35.2% retailer can choose for good rate, 29.7% relation,
 22% service & 13.2% for credit system of wholesaler or distributor.
- 8. Out of retailer 83.5% retailer want to try new product in the market and remaining not try.

VII) Suggestions:

- 1. To start online booking app to reduce to time to bill.
- 2. To adopt new technology to perform transaction.
- 3. To increase to maintain good relation with customer.
- 4. To analyse market demand of product.
- 5. To increase variety of products in expand the product category.

VIII) Conclusion:

As per the study consumer preference is very important at any level. Supply chain do not work if there is no consumer to consume the goods. As per retailer can prefer goods which can consumer prefer. As per consumer demand the most of retailer can prefer fast moving goods. Most of the www.irjhis.com ©2023 IRJHIS | Special Issue, February 2022 | ISSN 2582-8568 | Impact Factor 6.865 International Conference Organized by V.P. Institute of Management Studies & Research, Sangli (Maharashtra, India) "Digital Technology: Its Impact, Challenges and Opportunities" on 25th February 2023 people in this area prefer branded product. Most retailer can choose wholesaler because it can purchase at bulk quantity and it can sells into small quantity. One retailer not depend on one wholesaler, it can depend on various wholesaler because all products are not available at one wholesaler/distributor. This study can helps all the distributor/wholesaler to attract retailer towards wholesaler/distributor.

IX) References:

- 1. Archibald, G., Karabakal, N. and Karlsson, P. (1999), "Supply chain v/s supply chain: using simulation beyond the four walls"
- 2. Caprihan, R., Janardhan, R., Singh, J.P. and Anand, M. (2001), "Simulation of supply chain networks of a review"
- 3. Chandra, C. and Kumar, S. (2000), "Supply chain management in theory and practice of a passing fad or a fundamental change?"
- 4. Dainty, A.R.J., Briscoe, G.H. and Millett, S.J. (2001), "New perspectives on construction of supply chain integration"
- 5. Erengue, S.S., Simpson, N.C. and Vakharia, A.J. (1999), "Integrated production and distribution planning in supply chains: an invited review",
- 6. Lamming, R., Johnsen, T., Zheng, J. and Harland, C. (2000), "An initial classification to the supply networks",
- Lin, F. and Shaw, M.J. (1998), "Reengineering the order complete process in supply chain networks", The International Journal of Flexible Manufacturing Systems, Vol. 10 No. 3, pp. 197-229.
- 8. Samaranayake, P. (2001), "An integrated approach to DRP using merged CPM networks and MRP bills of materials"
- 9. Samaranayake, P. (2002a), "Supply chain management: basis of a conceptual framework"
- 10. Samaranayake, P. (2002b), "Redesigning of product and service delivery processes in BPR: an integrated approach"
- 11. Samaranayake, P., Lewis, G.S., Woxvold, E.R.A. and Toncich, D. (2002), "Development of engineering structures for scheduling and control of aircraft maintenance",
- 12. Simchi-Levi, D., Kaminsky, P. and Simchi-Levi, E. (2000), Designing and Managing the Supply Chain: Concepts, Strategies and Case Studies.