# International Journal of Science and Research (IJSR) ISSN: 2319-7064

ResearchGate Impact Factor (2018): 0.28 | SJIF (2019): 7.583

# A Study on Customer Expectation and Experience towards Eatman Foods Private Limited, Erode

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Abstract: In this research, the aim is to identify the customer expectation and experience level towards the food products. However this study is used to identify the expectation level towards different types of product choices the satisfaction level toward the customer. However this study examined the choices issued by the product with respect to perceived quality and price utilized by the customer towards the product. This study aims to analyses the relation between customer satisfaction customer loyalty, product knowledge.

Keywords: Customer satisfaction, Experience, Expectation

#### 1. Introduction

This concept of study in to identify the expectation level of the customer towards an product. The main purpose in to explore customer perception and attitude towards the product the customer may expect taste, different types of product choices, quality of the product and also an expert opinion feedback towards the customer expectation may differ from one person to another person. The Growth the packaged food sector indicator that customer may now be exposed to a larger variety of packaging. However with a change I the types of packaging on the market, these changes with some expeptions, have mostly been improvement in the way of packaging an particular product. Another distinguishing feature of the research is to focus on the repeat purchase of a product, where one of the main requirements of the research was customer personal experience with a product which was purchased more than once.

#### 2. Review of Literature

**Matthew Heeath (2018)** undergoing on the Trust in marketing a reflection of attitude and perceptions they examine the consumer are the core of marketing strategy and perception of may be marketing expected to influenced their behavior.

**Keith** (2018) white the marketing in contrast with a productions oriented approach. A marketing philosophy should include a concern for the customer needs and wants appreciation of the benefit.

**Smith** (2019) while marketing focus on consumer and customers may be a virtue the discipline and its practices are often the target suspects.

**Kjellberg** (2018) on this topic many practices state caveat emptor let the buyer beware and argue that consumers can and should act in their own be best interest.

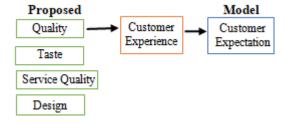
Baker's (2016) call to note the distinctions between needs and wants, before going any further we mentions to them.

#### 3. Method of Data Collection

There are two types of data collection. They are

#### 3.1 Primary Data Collection

Primary data is the data were the researcher collected first time for their research. In this present study the primary data was collected for the first time in Eatman food private limited working employees. The primary data collected through survey method. 130 Survey questionnaires collected from customers and agents of Eatman food private limited. The data collection instrument consisted of a close ended and structured questionnaire; consist of two parts-demographic profile which is based on nominal scales. An rank method was based on the ordinal scales using 5 point likertscales. The questions were tested by pilot study on 20 respondents of Eatman food private limited, based on their suggestions changes implemented.



#### 3.2 Secondary Data Collection

Secondary data are the data it is already existing data. It is like journals, thesis, websites, company records, etc.

#### **Population**

In this present study the population of Eatman food private limited is 300 Customers.

#### Sample Size

Sample size of this study is 130 customers and agents of Eatman food private limited.

#### **Sampling Unit**

Sampling unit for this study are the customers of Eatman food Private Limited.

Volume 9 Issue 8, August 2020

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#### Sampling Method

In this research used Stratified Random Sampling method.

#### **Tools Used For Data Analysis**

The survey data was collected and analysed using SPSS software (v 25.0) through

- Simple Percentage method
- Chi Square
- Correlation
- Regression
- · Weighted average method
- Anova

#### 4. Data Analysis and Interpretation

#### Simple percentage method

**Table 4.1 Demographic Profile** 

			Column N
		Count	%
Gender	Male	94	72.3%
	Female	36	27.7%
Age	up to 25 years	77	59.2%
	26-35years	21	16.2%
	36-45years	16	12.3%
	46-55yrs	15	11.5%
	above55years	1	0.8%
Martial	Married	48	36.9%

status	Unmarried	82	63.1%
Natureofc	Retailer	9	6.9%
ustomer	Wholesaler	15	11.5%
	Agent	22	16.9%
	Franchise	3	2.3%
	Customer	81	62.3%
Productd	Masala	48	36.9%
etails11.	Noodles	31	23.8%
	Pickles	28	21.5%
	Sauce	7	5.4%
	Appalam	16	12.3%

#### Inference

The study shows that 72% of the respondents are male, 27% of the respondents are female, to be found 59.2% of the respondents are 25 years,16.2% of the respondents are 26-35 years,12.3% of the respondents are 36-45 years,11.5% of the respondents are 46-55 years,0.8% of the respondents are 55 years, to be found 36.9% of the respondents are married,63.1% of the respondents are unmarried, to be found 62.3% of the respondents are Customers,16.9% of the respondents are agent,11.5% of the respondents are wholesaler,6.9% of the respondents are Retailer,2.3% of the respondents are Franchise, to be found 36.9% of the respondents are preferred masala, 23.8% of the respondents are preferred pickles,12.3% of the respondents are preferred Applam,5.4% of the respondents are preferred Sauce

**Descriptive variables** 

	Ц	lighly			Neith	er Satisfied					Standard	
		satisfied	Dissa	itisfied		Dissatisfied	Sat	tisfied	Highly S	Satisfied	Mean	Deviation
Satisfaction level	2	1.5%	2	1.5%	30	23.1%	64	49.2%	32	24.6%	3.94	.82
Needs and wants	3	2.3%	9	6.9%	26	20.0%	66	50.8%	26	20.0%	3.79	.92
Quality	3	2.3%	8	6.2%	27	20.8%	57	43.8%	35	26.9%	3.87	.96
Word of mouth communication	6	4.6%	22	16.9%	33	25.4%	44	33.8%	25	19.2%	3.46	1.12
feedback	5	3.8%	13	10.0%	19	14.6%	62	47.7%	31	23.8%	3.78	1.04
Customer expectation level	4	3.1%	9	6.9%	42	32.3%	46	35.4%	29	22.3%	3.67	1.00
Satisfaction level of price	6	4.6%	13	10.0%	40	30.8%	46	35.4%	25	19.2%	3.55	1.06
Quantity	5	3.8%	13	10.0%	31	23.8%	51	39.2%	30	23.1%	3.68	1.06
Satisfaction level over the quality	5	3.8%	12	9.2%	43	33.1%	42	32.3%	28	21.5%	3.58	1.05
Innovation level	4	3.1%	12	9.2%	39	30.0%	52	40.0%	23	17.7%	3.60	.99
New varieties	6	4.6%	15	11.5%	40	30.8%	44	33.8%	25	19.2%	3.52	1.07
Expectation of customer	6	4.6%	9	6.9%	29	22.3%	47	36.2%	39	30.0%	3.80	1.09
Product designs	3	2.3%	12	9.2%	31	23.8%	53	40.8%	31	23.8%	3.75	1.00
Products aroma	3	2.3%	9	6.9%	27	20.8%	58	44.6%	33	25.4%	3.84	.96
Opinion towards types of product choice	5	3.8%	11	8.5%	30	23.1%	53	40.8%	31	23.8%	3.72	1.04
Quality perception	7	5.4%	13	10.0%	33	25.4%	46	35.4%	31	23.8%	3.62	1.12
Satisfaction level over types of product choices	7	5.4%	15	11.5%	28	21.5%	35	26.9%	45	34.6%	3.74	1.20
Initial expectation level	6	4.6%	12	9.2%	32	24.6%	52	40.0%	28	21.5%	3.65	1.06
Consistency level	9	6.9%	15	11.5%	29	22.3%	47	36.2%	30	23.1%	3.57	1.17
Attitudes	7	5.4%	6	4.6%	41	31.5%	46	35.4%	30	23.1%	3.66	1.05
Reviews	14	10.8%	12	9.2%	45	34.6%	43	33.1%	16	12.3%	3.27	1.13

#### **Inference**

Table revealed that the mean score of customer expectation and experience level during the study ranges from 3.27 to 3.94 and standard deviation score varies between 0.82 and 0.79 among, The statement "review" scores lower mean and

higher standard deviation. The statement "satisfaction level" is there' scores higher mean and lower standard deviation score which reveals the effect of consistency on perception among the customer expectation and experience.

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## International Journal of Science and Research (IJSR)

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#### Ranked Variable

	1s	t rank	2n	d rank	3rc	d rank	4th	rank	5tl	h rank	6tl	n rank	7t	h rank	8t	h rank	9t	h rank	10	th rank	]	Total
	Count	Row N %	Mean	Standard Deviation																		
Taste	38	29.2%	19	14.6%	17	13.1%	9	6.9%	9	6.9%	5	3.8%	4	3.1%	4	3.1%	6	4.6%	19	14.6%	(4.17)	(3.29)
Perception	6	4.6%	10	7.7%	11	8.5%	24	18.5%	21	16.2%	12	9.2%	18	13.8%	7	5.4%	13	10.0%	8	6.2%	(5.47)	(2.46)
Buying pattern	7	5.4%	12	9.2%	21	16.2%	13	10.0%	20	15.4%	12	9.2%	11	8.5%	16	12.3%	9	6.9%	9	6.9%	(5.34)	(2.60)
Variety	10	7.7%	16	12.3%	15	11.5%	17	13.1%	13	10.0%	16	12.3%	14	10.8%	8	6.2%	16	12.3%	5	3.8%	(5.17)	(2.64)
Ingredients	12	9.2%	7	5.4%	12	9.2%	13	10.0%	17	13.1%	23	17.7%	10	7.7%	10	7.7%	13	10.0%	13	10.0%	(5.65)	(2.71)
Package	15	11.5%	14	10.8%	9	6.9%	10	7.7%	20	15.4%	16	12.3%	13	10.0%	16	12.3%	7	5.4%	10	7.7%	(5.29)	(2.75)
Price	11	8.5%	19	14.6%	10	7.7%	17	13.1%	11	8.5%	13	10.0%	20	15.4%	13	10.0%	8	6.2%	8	6.2%	(5.20)	(2.69)
Reference opinion	6	4.6%	9	6.9%	13	10.0%	7	5.4%	7	5.4%	15	11.5%	15	11.5%	21	16.2%	20	15.4%	17	13.1%	(6.45)	(2.74)
Experience	6	4.6%	17	13.1%	8	6.2%	12	9.2%	7	5.4%	10	7.7%	11	8.5%	16	12.3%	27	20.8%	16	12.3%	(6.27)	(2.94)
Expectation	19	14.6%	7	5.4%	14	10.8%	8	6.2%	5	3.8%	8	6.2%	14	10.8%	19	14.6%	11	8.5%	25	19.2%	(5.99)	(3.22)

#### **Inference**

Table shows that the means score of ranked variable during the study ranges from 4.17 to 6.45 and standard deviation score varies between 2.46 and 3.29 among the respondents. The variable "Taste" scores the lower mean and higher standard deviation. The variable "Reference Opinion" scores the higher mean and lower standard deviation which reveals the effect of reference opinion.

**Case Processing Summary** 

			(	Cases					
	,	Valid	N	Aissing	Total				
	N	Percent	N	Percent	N	Percent			
quality * customer expectation level	130	100.0%	0	0.0%	130	100.0%			

quality \* customer expectation level Cross tabulation

	quanty · customer expectation level Cross tabulation										
Count											
				Customer expectation level			Total				
		highly dissatisfied Dissatisfied neither satisfied nor dissatisfied satisfied highly s									
	highly dissatisfied	1	0	2	0	0	3				
	dissatisfied	0	0	3	4	1	8				
Quality	neither satisfied nor dissatisfied	1	2	13	7	4	27				
	Satisfied	1	4	16	22	14	57				
	highly satisfied	1	3	8	13	10	35				
Total		4	9	42	46	29	130				

**Chi-Square Tests** 

	Value	Df	Asymptotic Significance (2-sided)
Pearson Chi-Square	19.852 <sup>a</sup>	16	0.227
Likelihood Ratio	16.361	16	0.428
Linear-by-Linear Association	4.223	1	0.04
N of Valid Cases	130		

#### Inference

Chi square test was applied to find whether there is any significant relationship between quality and customer expectation level. Since the calculated p value is less than 5% level of significance we reject the null hypothesis. So we can choose alternative hypothesis. Hence it is inferred that there is a significant relationship between the quality and customer expectation level

a. 16 cells (64.0%) have expected count less than 5. The minimum expected count is .09.

**Symmetric Measures** 

		Value	Approximate Significance
Nominal by	Phi	.391	.227
Nominal	Cramer's V	.195	.227
N of Va	lid Cases	130	

**Case Processing Summary** 

		Cases						
		Valid	N	lissing	Total			
	N	Percent	N	Percent	N	Percent		
price * quantity	130	100.00%	0	0.00%	130	100.00%		

**Price \* quantity Cross Tabulation** 

Trice quantity Cross Fabulation										
			(	Count						
				Quantity						
		highly Dis		neither satisfied nor dissatisfied	satisfied	Highly satisfied	Total			
	1st	0	1	3	3	4	11			
	2nd	3	3	4	4	5	19			
	3rd	1	1	5	3	0	10			
	4th	0	1	3	6	7	17			
Price	5th	1	1	2	5	2	11			
Price	6th	0	0	4	7	2	13			
	7th	0	4	3	10	3	20			
	8th	0	1	5	3	4	13			
	9th	0	1	0	6	1	8			
	10th	0	0	2	4	2	8			
Tot	tal	5	13	31	51	30	130			

Volume 9 Issue 8, August 2020

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## International Journal of Science and Research (IJSR)

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#### **Chi-Square Tests**

om square reses									
			Asymptotic						
	Value	Df	Significance (2-sided)						
Pearson Chi-Square	39.642a	36	.311						
Likelihood Ratio	43.962	36	.170						
Linear-by-Linear Association	1.634	1	.201						
N of Valid Cases	130								

a. 45 cells (90.0%) have expected count less than 5. The minimum expected count is .31.

#### **Inference**

Chi square test was applied to find whether there is any significant relationship between price and quantity. Since the calculated p value is less than 5% level of significance we reject the null hypothesis. So we can choose alternative hypothesis. Hence it is inferred that there is a significant relationship between the price and quantity

#### **Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	.552	.311
	Cramer's V	.276	.311
N of Valid Ca	ases	130	

**Case Processing Summary** 

	Cases					
	Valid		Missing		Total	
	N Percent		N	Percent	N	Percent
Satisfaction level over types of product choices * product designs	130	100.0%	0	0.0%	130	100.0%

Satisfaction over types of product choices \* product designs Cross tabulation

Satisfaction over types of product endices product designs cross accuration								
Count								
Product designs								
	highly	dissortisfied	neither satisfied nor dissatisfied	entisfied	Highly	Total		
	dissatisfied	uissausiieu	nor dissatisfied	sausneu	satisfied			
	highly dissatisfied	2	0	2	0	3	7	
Satisfaction level	Dissatisfied	0	0	3	8	4	15	
over types	neither satisfied nor dissatisfied	1	4	9	9	5	28	
of product choices	Satisfied	0	2	8	16	9	35	
	highly satisfied	0	6	9	20	10	45	
	3	12	31	53	31	130		

**Chi-Square Tests** 

om square reses						
			Asymptotic			
	Value	df	Significance (2-sided)			
Pearson Chi-Square	34.603 <sup>a</sup>	16	.005			
Likelihood Ratio	26.726	16	.045			
Linear-by-Linear Association	.375	1	.540			
N of Valid Cases	130					

a. 15 cells (60.0%) have expected count less than 5. The minimum expected count is .16.

#### Inference

Chi square test was applied to find whether there is any significant relationship between satisfaction level of different types of product choices and product designs. Since the calculated p value is less than 5% level of significance we reject the null hypothesis. So we can choose alternative hypothesis. Hence it is inferred that there is a significant relationship between satisfaction level of different types of product choices and product designs.

#### Correlations

0011010110110							
		Price	Quality	Customer expectation level	Innovation level		
Price	Pearson Correlation	1	107	033	069		
Price	Sig. (2-tailed)		.227	.711	.436		
	N	130	130	130	130		
0 11	Pearson Correlation	107	1	.181*	.100		
Quality	Sig. (2-tailed)	.227		.039	.257		
	N	130	130	130	130		
Customer	Pearson Correlation	033	.181*	1	.172		
expectation level	Sig. (2-tailed)	.711	.039		.051		
ievel	N	130	130	130	130		

Innovation	Pearson Correlation	069	.100	.172	1
level	Sig. (2-tailed)	.436	.257	.051	
	N	130	130	130	130

<sup>\*.</sup> Correlation is significant at the 0.05 level (2-tailed).

#### **Interpretation:**

1% Increase in price will increase .22% in quality 1% Increase in innovation level will increase .172% in customer expectation level.

#### Regression

#### Variables Entered/Removed

Model	Model Variables Entered Variables Removed						
1	qualityperception <sup>b</sup>	•	Enter				
	a. Dependent Variable: productsaroma						
<ul> <li>b. All requested variables entered.</li> </ul>							

Model Summary							
Adjusted R Std. Error of							
Model	Model R R Square Square the Estimate						
1 .159 <sup>a</sup> .025 .018 .95431							
а	a. Predictors: (Constant), qualityperception						

#### ANOVA

	111,0,111								
	Model	Sum of Squares	Df	Mean Square	F	Sig.			
1	Regression	3.038	1	3.038	3.336	$.070^{b}$			
	Residual	116.569	128	.911					
	Total	119.608	129						
a. Dependent Variable: products aroma									
b.	Predictors:	(Constant), qua	lity	perception					

Volume 9 Issue 8, August 2020

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# International Journal of Science and Research (IJSR) ISSN: 2319-7064

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#### Coefficients

		Unstandardized		Standardized				
		Coefficients		Coefficients				
Model		B Std. Error		Beta	t	Sig.		
1	(Constant)	3.340	.285		11.701	.000		
Quality perception		.138	.075	.159	1.827	.070		
	a. Dependent Variable: products aroma							

#### **Significant**

P>0.05

#### Interpretation

The above table shows that the p value is greater than 0.05 there is no significance difference between the Product aroma and quality perception

#### 5. Conclusion

Customer Expectation and Experience is very important in terms of producing any kind of food products. In customer point of view taste and quality plays an important role .The management maintains an good rapport with workers and satisfies them by means of monitory and other benefits' practical application of theoretical knowledge is made possible.

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