

പതിനാലും കേരള നിയമസഭ  
അമ്പും സമ്മേളനം

നക്ഷത്ര ചിഹ്നമിടാത്തമോദ്യം  
നം.306

25.04.2017 യെ മറ്റപട്ടി  
നമ്പേണ്ടത്:

ലഘുപാനീയങ്ങളുടെ പരിഗ്രഹി

	ചോദ്യം	ഉത്തരം
	ആരി.വി.കെ.ഇഞ്ചുംഗവിം കുഞ്ഞ്	ആരിമകീ .കെ.കെ. ശശ്ലൈഷ ടീച്ചർ (ആരോഗ്യവും സാമ്പ്രദായ നിതിയും വകുപ്പ് മന്ത്രി)
എ)	അതികർണ്മായ ആട്ടുലം ലഘുപാനീയങ്ങൾ ഉപയോഗിക്കാൻ നിർബന്ധിതരാക്കുന്ന സാധാരണ ക്രാർക്ക് കടകളിലുടെ വിലുന് നടത്തുന്ന ലഘുപാനീയങ്ങളുടെയും ലഘുപാനീയ നിർമ്മാണ വസ്തുക്കളുടെയും പരിഗ്രഹി ഈ സർക്കാർ അധികാരത്തിൽ വന്ന ശേഷം എപ്പോഴെങ്കിലും പരിശോധനാവിധേയമാക്കിയിട്ടുണ്ടോ;	ലഘുപാനീയങ്ങൾ പരിശോധനയ്ക്കു് വിധേയമാ കമിറ്റികൾ എന്നാൽ ലഘുപാനീയനിർമ്മാണ വസ്തുക്കളുടെ പരിശോധന നടത്തിയിട്ടില്ല
ബി)	പരിശോധനയിൽ കമ്പോളത്തിൽ ഇന്ന് ലഭ്യമായ എത്തൊക്കെ ലഘുപാനീയ നിർമ്മാണ വസ്തുക്കൾ പരിശോധനയ്ക്കു് വിധേയമാക്കിയിട്ടുണ്ടെന്ന് അവയുടെ പ്രേരണവിവരം സഹിതം വെളിപ്പുചെയ്യുമോ;	ലഘുപാനീയ നിർമ്മാണ വസ്തുക്കൾ പരിശോധനക്ക് വിധേയമാക്കിയിട്ടില്ല. എന്നാൽ കമ്പോളത്തിൽ നിന്നും ലഭ്യമായിട്ടുള്ള ലഘുപാനീയങ്ങൾ പരിശോധനക്ക് വിധേയമാക്കിയിട്ടുണ്ട്.
സി)	ലഭ്യവാട്ടറി പരിശോധനാഫലം എത്തിരേക്കുന്ന തെക്കിലും ലഭിച്ചിട്ടുണ്ടോ; എങ്കിൽ അതിരേക്കു പകർപ്പ് ലഭ്യമാക്കുമോ;	ലഘുപാനീയങ്ങളുടെ സാമ്പിളുകൾ വിവിധ ജീജ്ഞകളിൽ നിന്നും കേൾപ്പ് സുരക്ഷ വകുപ്പിന് കൂഴിലായി പ്രവർത്തിക്കുന്ന അനവിട്ടിക്കൽ ലഭ്യവാട്ടറികളിൽ പരിശോധന നടത്തിയതിൽ കാർബോൺറോഗ് വാട്ടർ, ഫ്രീട്ട് പ്രീക്ക്, ദാൻഡർ കോക്കന്റ് വാട്ടർ എന്നീ സാമ്പിളുകളുടെ പരിശോധന ഫലത്തിരേക്കു പകർപ്പ് ലഭ്യമായിട്ടുണ്ട്. ആയത് ഉള്ളടക്കം ചെയ്യുന്നു.
ഡി)	ജനങ്ങളുടെ ആരോഗ്യത്തെ ദോഷകരമായി ബാധിക്കുന്ന രാസവസ്തുക്കളുടെയും ലഘു പാനീയ നിർമ്മാണ വസ്തുക്കൾ പെട്ടിക്കെടുത്തിൽ വരെ വിലുന് നടത്തുന്ന ആപത്തകരമായ സ്ഥിരി വിശേഷത്തിന്റെ ശ്രദ്ധവം ഉൾക്കൊണ്ട് അടിയന്തിര പരിശോധനയ്ക്കു്, തുടർനടപടികൾക്കും നിർദ്ദേശം നല്കുമോ?	അടിയന്തിര പരിശോധകൾക്കും തുടർ നടപടികൾക്കും നിർദ്ദേശം നൽകിയിട്ടുണ്ട്.

*[Signature]*  
സെക്രട്ടറി ഓഫീസർ

## FORM B

REPORT OF THE FOOD ANALYST  
(Refer Regulation (2) of 2.3.1)

port No. 307/2016-17

03/09/2016

533 | 2016

28/9/16 ✓

Certified that I K.A.RAMLA duly appointed under the provisions of Food Safety and Standards Act, 2006 (of 2006), for all the Local Areas of the State have received from the Food Safety Officer, Special Squad No.1 Kasaragod a sample of Tender Coconut Water (Sample collected from Kadambar) bearing Code number 14682 and Serial Number (not mentioned in the Form VI Memorandum) of the Designated Officer , Kasaragod District Fifth day of September 2016 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are undamaged and intact.

I found the sample to be Tender Coconut Water (Proprietary food) (category of the sample) falling under Regulation No. 2.12.1 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on 07.09.16 and completed on 09.09.16 and the result of its analysis is given below/ was not in a condition fit for analysis for the reason given below.

## Analysis Report

Sample Description : The sample received in a sealed and company labeled plastic bottle.

Physical Appearance: The sample consists of colourless turbid liquid.

Label: Company label: PUSH NATURE'S ENERGY DRINK, Tender Coconut Water, Veg logo & Nutrition facts – Present, Ingredients: Tender Coconut Water, Permitted Natural Bio Preservatives (E-234), Best Before 9 Months from the date of Manufacture, FSSAI Lic. No. 11315014000361, BH. No. DH 03, MFG Date: 04/08/16. Manufactured By: Global associates, Pandiyal Compound, Kadambar, Manjeswar, Kerala-671323.

Sl. No	Quality characteristics	Name of the method of the test used	Result	Prescribed standards as per
1)	(2)	(3)	(4)	(5).
1	Fungus growth	By visual	Absent	Shall be Absent
2	Test for added synthetic food colours	DGHS Method	Negative	Shall be negative
3	Test for sugar	DGHS Method	Positive	May be positive
4	Test for saccharin	DGHS Method	Negative	Shall be negative

Opinion: Not sub-standard.

Signed this: Ninth day of September 2016.

Address: The Designated Officer,  
Kasaragod.

Ramla  
K.A.RAMLA  
Food Analyst



**FORM B**  
**REPORT OF THE FOOD ANALYST**  
*(Refer Regulation (2) of 2.3.1)*

No. 101/2016-17

Certified that I, J.P. JAYAPRABHA, duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from Food Safety Officer, Special Squad No: 8, Pamba a sample of "Lehar Everess Club Soda" (sample collected from Hill Top, Pamba) bearing Code No. 581 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta District on Ninth day of January 2017 by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-  
 The seals fixed on the container and the outer cover of the sample labelled with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Carbonated Water falling under regulation No. 2.10.6 of Food Safety and Standards (Food Products and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on 9.1.2017 and completed on 23.1.2017 and the result of its analysis is given below (was not in a condition fit for analysis for the reason given below).  
 Reasons:

**Analysis Report**

- i) Sample Description : The sample received in sealed Tin container with company label.
- ii) Physical appearance: The sample consists of carbonated colourless liquid.
- iii) Label declaration : Lehar Everess Club Soda. Vegetarian logo-Present. Ingredients - Purified water, Carbon dioxide. Nutritional Information -Present. Batch Number: 710327B10. Manufactured-27/2/2016. Best before 9 months from Manufacturing. FSSAI Lic No. 10015144100964. Manufactured by Pepsico India Holdings Pvt Ltd. 3010 Peepul Boulevard, Sector 40, SRI CITY, Satyavedu Mandal, Chittoor District, Andhra Pradesh 517588.

Sl. No.	Quality Characteristics (1)	Name of method of test used (2)	Result (4)	Prescribed Standards as per the Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 (2.10.6) and Table 4 of Appendix B.	
				as per Label declaration for each parameter	as per provisions of the Act, Rules and Regulations for both the above
1.	Carbon dioxide	Visual	Present	Shall be present	✓
2.	Synthetic food colour	DGHS Lab Manual 8	Absent	Shall be absent	✓
3.	Yeast & Mould	DGHS Method	79 cfu/ml	Not more than 2.0 cfu/ml	✓
4.	Total plate count	US FDA BAM 8 <sup>th</sup> Edition	1.6x 10 <sup>3</sup> cfu/ml	Not more than 50 cfu/ml	✓
5.	Coliforms	IS:5401(Pl) 2002	<1cfu/ml	Absent in 100 ml	✓

Note :- The test report relates to the tested parameters of the received part of the sample

RALE/QF/5102

**FORM B**  
**REPORT OF THE FOOD ANALYST**  
*(Refer Regulation (2) of 2.3.1)*

No 3516/2016-17

Certified that I, Manju Devi P. duly appointed under the provisions of Food Safety and Standards Act, 2006, dated 26.06.2006 for all the Local Areas of the State have received from the Food Safety Officer, Malampuzha Circle a sample of "Mango Drink" (sample collected from Kudikkanad), Locaine Code No S/23 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad District on twenty second day of December 2016 by counter weight analysis.

The condition of seal on the container and the outer covering on receipt was as follows:-  
The seals fixed on the container and the outer cover of the sample were tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be FRUIT DRINK falling under Regulation No.2.3.10 of Food Safety and Standards (Food Products and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on 26.12.2016 and completed on 31.12.2016 and the result of its analysis is given below. It was not in a condition fit for analysis for the reason given below.

**Analysis Report**

- (i) Sample Description: Mango Drink (160ml x 3)  
(ii) Physical appearance: The sample consists of yellow coloured drink in a sealed plastic container.  
(iii) Label declaration: Mys. Juice Mango Drink Veg logo - Present, NET QUANTITY 160ml  
Batch No BN150516 MA, Date of Mfg 15/05/16, BEST BEFORE SIX MONTHS FROM MANUFACTURE, List of Ingredients - Present, Mfd by SRS FOODS Village Jani, Khurd District, Sompur Haryana.

Sl. No.	Quality Characteristics	Method of test used	Result	Prescribed Standards as per (a) Food Safety and Standards (b) Food Products Standards and Food Additives Regulations 2011 Reg 2.3.10 and (c) Label declaration for proprietary food (d) Provisions of the Act, Rules and Regulations for both the above
(1)			✓	
	Total soluble solids (TSS)	IS 13815: 1993	14.6 Percent	Not less than 10 percent
2.	Test for added synthetic food colour	Lab validated method	Positive	May be Positive
3.	Colour content Sunset yellow FCF(CI-15985) Tartrazine (CI 19140)	ICMR	10.16 parts per million 8.97 parts per million	
	Total colour content		19.13 parts per million	Not more than 100 parts per million

Continued.....

1.	Test for Saccharin	FSSAI Manual	Negative	Should be Negative
2.	Test for sugar	FSSAI Manual	Positive	May be Positive
3.	Coliform	IS 5401 (Part I) 2002	<1 coliform/ml	Absent om 100 ml
4.	Escherichia coli	IS 5887 (Part II) 1976	<10 cfu/ml	Absent in 1gm/ml
5.	Pathogenic bacteria count	BAM Chapter 1	<1 cfu/ml	Not more than 50 cfu/ml
6.	Salmonella spp.	IS 5887 (Part III) 1990	Absent in 25ml	Absent in 25g/ml
7.	Shiga toxin-producing Escherichia coli	IS : 5403 - 1990	<1 cfu/ml	Not more than 2.0cfu/ml

Opinion: Not Substandard.

Signed this Fourth day of January 2017

*Mangaldeep Singh*  
Food Analyst.

The Designated Officer, Palakkad DCE,  
Near to Commercial taxes complex, Civil Station Compound,  
Palakkad 678 001

*J. Shekhar*  
*07/01/2017*

The test report relates to the tested parameters only.

M/

End of Report -