

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

Report No. 937

Certified that I **V.K. Sujatha** (name of the Food Analyst) duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for **Irikkur circle** (name of the local area) have received from the **Food Safety Officer, Irikkur circle** * a sample of **Plum cake** bearing Code number **4663** of Designated Officer of **Kannur area*** on **Twenty eighth day of August 2014** (date of receipt of sample) by courier for analysis.

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

The seal found correct and intact.

I found the sample to be **Plum cake** (category of the sample) falling under Regulation No. **2.12.1:1** of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample **was in a condition fit for analysis and has been analysed on **30.08.14 – 05.09.14** (give date of starting and completion of analysis) and the result of its analysis is given below/ **was not in a condition fit for analysis for the reason given below:

Reasons: Nil.

(i) Sample Description: The sample received in a sealed labelled plastic cover.

(ii) Physical Appearance: The sample consists of brown coloured round shaped plum cake with dried grapes and red and green coloured Tuty fruity inside.

(iii) Label: Rich Plum Cake. Pkd on- Nil. Exp. Date – Nil. Ingredients- Wheat flour, Egg, Sugar, Vegetable shortening, dry fruits, nuts, Milk powder, spices, permitted Emulsifiers and preservatives, Baking chemicals and flavours. Veg or Non veg logo- Nil. Batch No. Nil. Manufactured by- Nil. Net quantity – Nil.

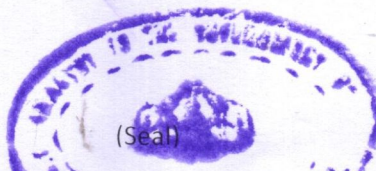
Sl. No	Quality characteristics	Nature of method of test used	Result	Prescribed standards as per Regulation 2.12.1:1 and 3.1.2(6) of Food Safety and Standards (Food Products Standards & Food Additives) Regulations, 2011(b) As per label declaration of proprietary food (c) As per provisions of the Act, Rules and Regulation for both the above.
1	Mould growth	By visual	Absent	Shall be absent
2	Test for saccharine	DGHS Method	Negative	Shall be negative
3	Test for sugar	DGHS Method	Positive	May be positive
4	Test for added Synthetic food colours	DGHS Method	Positive	May be positive
5	Added synthetic food colours: Carmoisine (Colour Index 14720), Sunset Yellow FCF (Colour Index 15985), Tartrazine (Colour Index 19140) and Brilliant Blue FCF (Colour Index 42090)	DGHS Method	Present	Permitted
6	Label provision Batch No. Veg. or Non-veg. logo, Address of Manufacture, Net quantity, Best before and use by date	--	Absent	Contravention of Regulation 2.2.2(4)(6)(7)(8)&(10) of FSS (Packaging & labeling Regulation 2011.

Note: 1. The test report relates to the received sample only.

Opinion***: The said sample is not labelled in accordance with the Regulation 2.2.2(4)(6), (7), (8) and (10) of Food Safety and Standards (packaging and labelling) Regulation, 2011 and is therefore misbranded as per section 3(1)(zf)(c)(i) of Food Safety and Standards Act 2006.

Signed this: Tenth day of September 2014.

Address: The Designated Officer,
Kannur.




Food Analyst