

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

Report No. 1090

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 **Malappuram Municipality** (name of the local area) have received from the **Chief Food Safety Officer, Mobile Vigilance Squad, Calicut** (sample collected from **Malappuram Municipality**) * a sample of **Turmeric whole** bearing Code number **3111** of Designated Officer of **Malappuram** area* on **Nineteenth day of September 2014** (date of receipt of sample) by hand 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 **TURMERIC (Haldi) Whole** (category of the sample) falling under Regulation No. **2.9.18:1** 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 **20.09.14 – 27.09.14** (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 company packet and a sticker pasted with label details.

(ii) Physical Appearance: The sample consists of yellow coloured dried rhizome.

(iii) Label: JAM JOOM SUPERMARKET, MALAPPURAM. MANJAL. CLT. KG-1 Kg. MRP: 92 JRP:89. Veg. logo-Present. BATCH No. Nil. PACKED ON –Not clear. Packed by-Jam Joom, Supermarket Pvt. Ltd, Uphill, Malappuram.

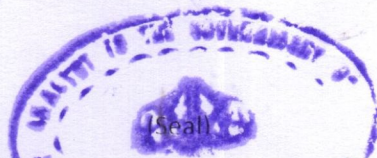
Sl. No	Quality characteristics	Nature of method of test used	Result	Prescribed standards as per Regulation 2.9.18:1 of Food Safety and Standards (Food Products Standards & Food Additives) Regulations, 2011.
1	Moisture	DGHS Method	10.9 percent by weight	Not more than 12.0 percent by weight
2	Extraneous matter	DGHS Method	0.02 percent by weight	Not more than 1.0 percent by weight
3	Defective rhizomes	DGHS Method	20.8 percent by weight	Not more than 5.0 percent by weight
4	Insect damaged mater	DGHS Method	35.8 percent by weight	Not more than 1.0 percent by weight
5	Test for lead chromate	DGHS Method	Negative	Shall be negative
6	Dead and living insects	By visual	Absent	Shall be absent
7	Insect fragments and rodent contamination	By visual	Absent	Shall be absent
8	Test for added synthetic food colours	DGHS Method	Negative	Shall be negative
9	Added starch	By Microscopic Examination	Absent	Shall be absent


Note: 1. The test report relates to the received sample only and not for the whole Batch No./Lot No.

Opinion***: The said sample does not conform to the standards prescribed for Turmeric (Haldi) Whole falling under Regulation 2.9.18:1 of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and is therefore sub-standard.

Signed this: Twenty seventh day of September 2014.

Address: The Designated Officer,
Malappuram.




Food Analyst