

**DEPARTMENT OF HEALTH SAFETY & REGULATIONS, NAHAN, H.P.**

Office of the Assistant Commissioner (Food Safety), DC Office Complex, Nahan

No.HSR-NHN/FSSAI/2024- 97

Dated; Nahan, the 01/06/2026.

To

The Joint Commissioner-cum-  
Director Health Safety & Regulation  
Shimla-2 H.P

Sub: - **Submission of Final Analysis of Food Samples found non-conforming to the standards of FSS Act, 2006 to be placed on official website month of April 2026.**

Sir,

In reference to your office letter No. HSR-H(FSSA) 988/2020CTL/2013-Vol-III-7727-28 Dt: 31.01.2026 on the subject cited above

In this regard the details of Food Samples found non conforming to the standards of FSS Act, 2006 is as under:-

Sr. No.	Sample Code	Sample Name	Date of Lifting	Place of Collection	Date of Notice U/s 46(4) under FSS Act, 2006
01.	NHN-997	Him Bhog Daliya (PDS)	19.02.2026	Khodri-Majri Paonta Sahib	07.04.2026
02.	NHN-1000	Himachal Fresh Desi Ghee	03.03.2026	Dhaulakuan	29.04.2026
03.	NHN-1002	Tulsi Mustard oil	03.03.2026	Dhaulakuan	29.04.2026
04.	NHN-1005	Shree Dayal Pure Desi Ghee	11.03.2026	Majra	29.04.2026

This is for your kind information & necessary action please.

Encls: Analys reports (04 Nos)

Yours faithfully


  
30/05/26

Assistant Commissioner,  
(Food Safety)  
Nahan, District Sirmour, H.P

**FORM VII A**  
**(Report of the Food Analyst)**

**Report No. 1656**

Certified that I, Ripu Daman Kumar duly appointed as Food Analyst under the provisions of Food Safety and Standards Act, 2006 (34 of 2006) for Himachal Pradesh received from Ms. Priyanka Kashyap, Food Safety Officer, Distt. Sirmour (H.P) a sample of "Him Bhog Daliya" bearing Code No. and Serial No. NHN-997 of the Designated Officer of Distt. Sirmour (H.P) on 24.02.2026 for analysis.

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

The sample is properly sealed and fastened and that I found the seal intact and unbroken.

The seal fixed on the container and the outer cover of the sample tallied with the specimen impression of seal separately sent by the Food Safety Officer.

I found the sample to be "Proprietary Food" falling under regulation No. 2.12 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 (analysis started on 24.02.2026 and completed on 05.03.2026) and the result of its analysis is given below:-

**Analysis Report:**

**(i) Sample Description:-**

The contents of the sample received in a sealed original pack.

**(ii) Physical Appearance:-**

Free from dirt, insects, larvae, rodent excreta, mould growth and other extraneous matter.

**P.T.O**


Sr. No.	Quality Characteristics	Name of the method of the test used	Results	Prescribed Standards :- (a) As per Food Safety Standards (Food Pro Standards and Food Addi Regulations, 2011 (b) As per label declaratio proprietary food
1.	Test for the presence of dirt, dust, insects, mould growth and other extraneous matter	SOP037/01/26.07	Negative	Negative
2.	Test for presence of ACM	FSSAI manual for additives.4.2:2016	Absent	Absent
3.	Moisture	FSSAI 03.006:2023	11.30%	---
4.	Total ash	FSSAI 03.011:2023	6.38%	---
5.	Acid insoluble Ash	FSSAI 03.012:2023	0.089%	----

**Opinion:-** The Labelling of the sample of "Him Bhog Daliya" contravenes Regulation no. 5.8 Labelling requirements under Food Safety and Standards (Labelling and Display) Regulations, 2020 as Consumer care details is not mentioned on the label. Hence, this sample of "Him Bhog Daliya" is **misbranded**.

Signed this 5<sup>th</sup> day of March, 2026

Address: - The Designated Officer Cum Assistant Commissioner (Food Safety)  
D.C Office Complex, Nahan  
Distt. Simla (H.P.)



  
Food Analyst  
Himachal Pradesh  
C.T.L. Kandaghat  
Himachal Pradesh  
C.T.L. Kandaghat

Disclaimer: This report refers only to this particular sample submitted for testing. Report shall not be reproduced except in full without approval of the laboratory can provide assurance that parts of a report are not taken out of context

\*\*\*End of the report\*\*\*

**FORM VII A**  
**(Report of the Food Analyst)**

**Report No. 1715**

Certified that I, Ripu Daman Kumar duly appointed as Food Analyst under the provisions of Food Safety and Standards Act, 2006 (34 of 2006) for Himachal Pradesh received from Ms. Priyanka Kashyap, Food Safety Officer, Distt. Sirmour (H.P) a sample of "Himachal Fresh Desi Ghee" bearing Code No. and Serial No. NHN-1000 of the Designated Officer of Distt. Sirmour (H.P) on 07.03.2026 for analysis.

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

The sample is properly sealed and fastened and that I found the seal intact and unbroken.

The seal fixed on the container and the outer cover of the sample tallied with the specimen impression of seal separately sent by the Food Safety Officer.

I found the sample to be "Ghee" falling under regulation No. 2.1.8 of The 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 (analysis started on 07.03.2026 and completed on 18.03.2026) and the result of its analysis is given below:-

**Analysis Report:**

**(i) Sample Description:-**

The contents of the sample received in a sealed original pack.

**(ii) Physical Appearance:-**


Free from dirt, insects, larvae, rodent excreta, mould growth and other extraneous matter.

**P.T.O**

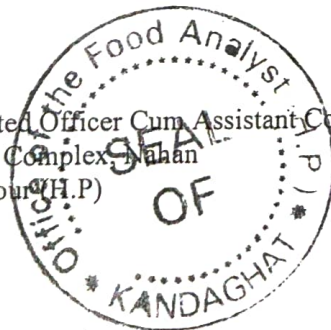
Sr. No.	Quality Characteristics	Name of method of test used	Result	Prescribed Standards :- (a) As per Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 (b) As per label declaration for proprietary food
1.	Test for the presence objectionable extraneous matter	SOP037/01/26.07	Negative	Negative
2.	Moisture	FSSAI 01.086:2022	0.024%	Not more than 0.5%
3.	Free Fatty acids as Oleic acid	FSSAI 01.089:2022	0.18%	Not more than 2%
4.	Baudouin test	FSSAI 01.091:2022	Negative	Negative
5.	Test for Starch	FSSAI 01.003:2022	Negative	Negative
6.	Butyro-refractometer reading at 40°C	FSSAI 01.088:2022	52.32	40 to 44
7.	Added colouring matter	FSSAI 02.046:2021	Negative	Absent
8.	Milk Fat	FSSAI 01.087:2022	99.62%	Not less than 99.5%
9.	Reichert Meissl Value	FSSAI 01.090:2022	3.34	Not less than 24
10.	Iodine Value	FSSAI 01.095:2022	79.02	25-38

**Opinion:-** The labelling of the sample of "Himachal Fresh Desi Ghee" contravenes Regulation no.4.7 General requirement under The Food Safety and Standards (labelling and Display) Regulations, 2020 as Lot/Code/Batch identification, Date of Manufacturing & Expiry/Use by are not indelible and readily legible. The sample does not conform to the Standards laid down under regulation No 2.1.8 of The Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 with respect to Butyro-refractometer reading at 40°C, Reichert Meissl Value & Iodine Value. Hence, this sample of "Himachal Fresh Desi Ghee" **Is Misbranded & Substandard**

Signed this 18<sup>th</sup> day of March, 2026

  
Food Analyst  
Himachal Pradesh  
C.T.L. Kandaghat  
C.T.L. Kandaghat

Address: - The Designated Officer Cum Assistant Commissioner (Food Safety)  
D.C Office Complex, Mahan  
Distt. Sirmour (H.P.)



Disclaimer: This report refers only to this particular sample submitted for testing. Report shall not be reproduced except in full without approval of the laboratory can provide assurance that parts of a report are not taken out of context

\*\*\*End of the report\*\*\*

**FORM VII A**  
**(Report of the Food Analyst)**

**Report No. 1717**

Certified that I, Ripu Daman Kumar duly appointed as Food Analyst under the provisions of Food Safety and Standards Act, 2006 (34 of 2006) for Himachal Pradesh received from Ms. Priyanka Kashyap, Food Safety Officer, Distt. Sirmour (H.P) a sample of "Tulsi Mustard Oil" bearing Code No. and Serial No. NHN-1002 of the Designated Officer of Distt. Sirmour (H.P) on 07.03.2026 for analysis.

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

The sample is properly sealed and fastened and that I found the seal intact and unbroken.

The seal fixed on the container and the outer cover of the sample tallied with the specimen impression of seal separately sent by the Food Safety Officer.

I found the sample to be "Sarson Oil" falling under regulation No. 2.2.1.6 of The 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 (started on 07.03.2026 and completed on 17.03.2026) and the result of its analysis is given below:-

**Analysis Report:**

(i) Sample Description:-

The contents of the sample received in a sealed original pack.

(ii) Physical Appearance:-

Clear and free from rancidity, suspended or foreign matter and separated water.

**P.T.O**

Sr.No.	Quality Characteristics	Name of the method of the test used	Results	Prescribed Standards :- (a) As per Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 (b) As per label declaration for proprietary food
1.	Butyro-Refractometer reading at 40°C	FSSAI 02.003:2021	59.4	58 to 60.5
2.	Iodine Value	FSSAI 02.010:2021	102.62	96 to 112
3.	Total Polar Compounds	FSSAI 02.051:2021	5%	Not More than 15%
4.	Acid value	FSSAI 02.009:2021	2.36	Not more than 6.0
5.	Test for Argemone oil	FSSAI 02.032:2021	Negative	Negative
6.	Test for Mineral oil	FSSAI 02.029:2021	Negative	Negative
7.	Added colouring matter	FSSAI 02.046:2021	Absent	Absent

**Opinion:-** The labelling of the sample of "Tulsi Mustard Oil" contravenes regulation no. 5.8 labelling requirements under Food Safety and Standards (Labelling and Display) Regulations, 2020 as unit sale price as per Legal Metrology Act, 2009 is not mentioned on the label. Hence, this sample of "Tulsi Mustard Oil" is **misbranded**.

Signed this 18<sup>th</sup> day of March, 2026

Address: - The Designated Officer Cum Assistant Commissioner (Food Safety)  
D.C Office Complex, Nahani  
Distt. Sirmour (H.P)



*C.T.L. Kandaghat*  
Food Analyst  
Himachal Pradesh  
Himachal Pradesh  
C.T.L. Kandaghat

**Disclaimer:** This report refers only to this particular sample submitted for testing. Report shall not be reproduced except in full without approval of the laboratory can provide assurance that parts of a report are not taken out of context

\*\*\*End of the report\*\*\*

**FORM VII A**  
**(Report of the Food Analyst)**

**Report No. 1783**

Certified that I, Ripu Daman Kumar duly appointed as Food Analyst under the provisions of Food Safety and Standards Act, 2006 (34 of 2006) for Himachal Pradesh received from Ms. Priyanka Kashyap, Food Safety Officer, Distt. Sirmour (H.P) a sample of "Shree Dayal Desi Ghee" bearing Code No. and Serial No. NHN-1005 of the Designated Officer of Distt. Sirmour (H.P) on 16.03.2026 for analysis.

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

The sample is properly sealed and fastened and that I found the seal intact and unbroken.

The seal fixed on the container and the outer cover of the sample tallied with the specimen impression of seal separately sent by the Food Safety Officer.

I found the sample to be "Ghee" falling under regulation No. 2.1.8 of The 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 (analysis started on 16.03.2026 and completed on 30.03.2026) and the result of its analysis is given below:-

**Analysis Report:**

**(i) Sample Description:-**

The contents of the sample received in a sealed original pack.

**(ii) Physical Appearance:-**

Free from dirt, insects, larvae, rodent excreta, mould growth and other extraneous matter.

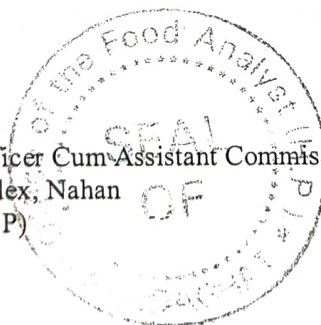
**P.T.O**

Sr. No.	Quality Characteristics	Name of method of test used	Result	Prescribed Standards :- (a) As per Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 (b) As per label declaration for proprietary food
1.	Test for the presence objectionable extraneous matter	SOP037/01/26.07	Negative	Negative
2.	Moisture	FSSAI 01.086:2022	0.002%	Not more than 0.5%
3.	Free Fatty acids as Oleic acid	FSSAI 01.089:2022	0.21%	Not more than 2%
4.	Baudouin test	FSSAI 01.091:2022	Negative	Negative
5.	Test for Starch	FSSAI 01.003:2022	Negative	Negative
6.	Butyro-refractometer reading at 40°C	FSSAI 01.088:2022	50.0	40 to 44
7.	Added colouring matter	FSSAI 02.046:2021	Negative	Absent
8.	Milk Fat	FSSAI 01.087:2022	99.60	Not less than 99.5%
9.	Reichert Meissl Value	FSSAI 01.090:2022	0.43	Not less than 24
10.	Iodine Value	FSSAI 01.095:2022	58.17	25-38

**Opinion:-** The sample of "Shree Dayal Desi Ghee" does not conform to the Standards laid down under regulation No 2.1.8 of The Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 with respect to Butyro-refractometer reading at 40°C, Iodine Value & Reichert Meissl Value. Hence, this sample of "Shree Dayal Desi Ghee" is **Substandard**

Signed this 30<sup>th</sup> day of March, 2026

Address: - The Designated Officer Cum Assistant Commissioner (Food Safety)  
D.C Office Complex, Nahan  
Distt. Sirmour (H.P)



*(Signature)*  
Food Analyst  
Himachal Pradesh  
C.T.L. Kandaghat.  
Food Analyst  
Himachal Pradesh  
C.T.L. Kandaghat

Disclaimer: This report refers only to this particular sample submitted for testing. Report shall not be reproduced except in full without approval of the laboratory can provide assurance that parts of a report are not taken out of context

\*\*\*End of the report\*\*\*