



ULR-TC55092600001888F

**TEST REPORT**

Sample ID : F/01/26/1505	Report No. F/01/26/1505	Report Date	28/01/2026
Name and address of Customer	<b>Istore Direct Trading Pvt. Ltd.</b> B3, B4, B5, Floor-B, Plot 405/406,7C, Basement, Kamanwala Chambers, Moghul Lane, New Udyog Mandir 2, Mahim (West), Mumbai-400016, Greater Mumbai, Maharashtra		
Sample Drawn by	Unit person in presence of (Mr. Dattatray Raje) (Laboratory Representative)	Sample Description / Type	California Almond Unroasted (Food-Nuts)
Sample Identification/Brand Name/Batch No./Best before Date	Brand Name: Urban Platter Product Category: 04.1.2.2 Batch No.: B02L25TAL MFG Date: 02.12.2025 EXP Date: 01.09.2026	Date - Receipt of Sample	21/01/2026
Sample Quantity / Packing	500 g x 1 no. plastic bottle	Date - Start of Analysis	21/01/2026
Order Reference	Test Request No.: AEC/TR/01/2026/1608 Dated 21.01.2025	Date - Completion of Analysis	27/01/2026

Sr. No.	Parameter	Result	Limits as per FSSR, 2011	Unit	Method
<b>Chemical Testing; Group: Food and Agricultural Products, Residues in Food Products</b>					
<b>Physical &amp; Chemical Parameters</b>					
1	Rancidity	<b>Absent</b>	Free from rancidity	-	AEC/C/SAP/F-296
2	Foreign Matter	<b>Absent</b>	Free from foreign matter	-	AEC/C/SAP/F-296
3	Mould	<b>Absent</b>	Free from visible mould	-	AEC/C/SAP/F-296
4	Rodent Contamination	<b>Absent</b>	Free from rodent contamination	-	AEC/C/SAP/F-296
5	Moisture	<b>2.47</b>	Not more than 6	% (m/m)	FSSAI Lab Manual, Fruits and Vegetable Products (20.1), 2016
6	Inshell almonds, shell or skin fragments	<b>BLQ (LOQ:0.1)</b>	Not more than 0.25	% (m/m)	AEC/C/SAP/F-296
7	Rancid, rotten and damaged by insects or other pests	<b>BLQ (LOQ:1)</b>	Not more than 1	% (m/m)	AEC/C/SAP/F-296
8	Gummy and brown spot	<b>BLQ (LOQ:1)</b>	Not more than 2	% (m/m)	AEC/C/SAP/F-296
9	Blemishes and discoloration	<b>BLQ (LOQ:1)</b>	Not more than 4	% (m/m)	AEC/C/SAP/F-296
10	Shrunken or shrivelled and not sufficiently developed kernels	<b>BLQ (LOQ:1)</b>	Not more than 4	% (m/m)	AEC/C/SAP/F-296
11	Split, broken and halves	<b>BLQ (LOQ:1)</b>	Not more than 5	% (m/m)	AEC/C/SAP/F-296





TC-5509



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12	Chipped and scratched	<b>BLQ (LOQ:1)</b>	Not more than 10	% (m/m)	AEC/C/SAP/F-296
13	Doubles or twins	<b>BLQ (LOQ:1)</b>	Not more than 10	% (m/m)	AEC/C/SAP/F-296
14	Acid insoluble ash	<b>0.04</b>	Not more than 0.1	% (m/m)	AEC/C/SAP/F-298
15	Oil Content (Fat)	<b>52</b>	Not less than 45	% (m/m)	AEC/C/SAP/F-134
16	Acidity of extracted fat(as oleic acid)	<b>0.43</b>	Not more than 1.25	% (m/m)	AEC/C/SAP/F-246
<b>Metal Contaminants</b>					
17	Lead (as Pb)	<b>0.290</b>	Max. 2.5	mg/kg	AEC/C/SAP/INS/7-1
18	Copper (as Cu)	<b>9.42</b>	Max.30	mg/kg	AEC/C/SAP/INS/7-1
19	Arsenic (as As)	<b>0.073</b>	Max. 1.1	mg/kg	AEC/C/SAP/INS/7-1
20	Tin (as Sn)	<b>BLQ (LOQ:0.05)</b>	Max. 250	mg/kg	AEC/C/SAP/INS/7-1
21	Cadmium (as Cd)	<b>0.025</b>	Max. 1.5	mg/kg	AEC/C/SAP/INS/7-1
22	Mercury (as Hg)	<b>BLQ (LOQ:0.01)</b>	Max.1	mg/kg	AEC/C/SAP/INS/7-1
<b>Crop Contaminants</b>					
23	Total Aflatoxins	<b>BLQ (LOQ:2)</b>	Max. 15	µg/kg	AEC/C/SAP/INS/1-2
24	Aflatoxin B <sub>1</sub>	<b>BLQ (LOQ:2)</b>	Max. 10	µg/kg	AEC/C/SAP/INS/1-2
25	Aflatoxin B <sub>2</sub>	<b>BLQ (LOQ:2)</b>	Not specified	µg/kg	AEC/C/SAP/INS/1-2
26	Aflatoxin G <sub>1</sub>	<b>BLQ (LOQ:2)</b>	Not specified	µg/kg	AEC/C/SAP/INS/1-2
27	Aflatoxin G <sub>2</sub>	<b>BLQ (LOQ:2)</b>	Not specified	µg/kg	AEC/C/SAP/INS/1-2
<b>Pesticide Residues</b>					
28	Carbendazim	<b>BLQ (LOQ:0.01)</b>	Max. 0.1	mg/kg	AEC/C/SAP/INS/1-1
29	Ethion(Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	<b>BLQ (LOQ:0.01)</b>	Max. 0.1	mg/kg	AEC/C/SAP/INS/6-1
30	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	<b>BLQ (LOQ:0.01)</b>	Max. 8	mg/kg	AEC/C/SAP/INS/1-1
31	Sum of benomyl and carbendazim expressed as carbendazim	<b>BLQ (LOQ:0.01)</b>	Max. 0.1	mg/kg	AEC/C/SAP/INS/1-1





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<b>Other Contaminants</b>					
32	Melamine	<b>BLQ</b> (LOQ:0.01)	Max. 2.5	mg/kg	AEC/C/SAP/INS/I-6
<b>Biological Testing; Group: Food and Agricultural Products</b>					
<b>Microbiological Parameters</b>					
33	Aerobic Plate Count (30°C, 72 h)	<b>2.6 x 10<sup>2</sup></b>	<4 x 10 <sup>4</sup>	CFU/g	ISO 4833-1:2013
34	Yeast & Mould Count (25°C, 5 days)	<b>&lt;10</b>	<1 x 10 <sup>2</sup>	CFU/g	IS 5403:1999
35	Enterobacteriaceae	<b>&lt;10</b>	<1 x 10 <sup>2</sup>	CFU/g	ISO 21528-2:2017
36	<i>Staphylococcus aureus</i> (Coagulase positive)	<b>&lt;10</b>	<10	CFU/g	IS 5887(Part II):1976
37	<i>Salmonella spp.</i>	<b>Absent</b>	Absent	/25g	ISO 6579-1:2017
38	<i>Listeria monocytogenes</i>	<b>Absent</b>	Absent	/25g	ISO 11290-1:2017
39	<i>E.coli 0157 and Vero or Shiga Toxin producing E.coli</i>	<b>Absent</b>	Absent	/25g	ISO 16654 : 2001
40	<i>Vibrio cholerae</i>	<b>Absent</b>	Absent	/25g	ISO 21872-1:2017

BLQ: Below Limit of Quantification, LOQ: Limit of Quantification, FSSR: Food Safety and Standards Regulations.  
Remark: The analysed food sample results are within the specified limits (wherever specified) of Food Safety and Standards (Food Products and Food Additives) Regulations, 2011 (Chapter 2, 2.3.47(6)) Appendix B, (Table 4A & 4B)) & Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 (Chapter 2, 2.1, 2.1.1(1), 2.3, 2.5) with respect to the parameters tested.

Sonali Kapse  
Section In-charge (Biological)  
Reviewed & Authorised by

Ninad Soundankar  
Technical Manager (Chemical)  
Reviewed & Authorised by

----- End of Report -----

Note:

1. The result listed refer only to the tested sample(s) and applicable parameter(s).
2. This report is not to be reproduced except in full, without written approval of the laboratory.
3. In case sampling is not done by laboratory, the results apply to the sample as received.
4. There are no additions to, deviations or exclusions from the method.

