

ULR NO:TC1590226100000429F

Rep. No: KL/F/26-512

TEST REPORT

Date : 16.02.2026

Customer Name & Address:  
Early Foods Private limited  
Location 1 : 119, Lane 5 , Lake View City ,  
Wadegaon shinde Road , Lohegaon , Pune –  
411047  
Location 2 : 1 , Gat 229 , Alandi Markal Road ,  
Pune – 412105  
Shalini Santosh Kumar  
9167944164

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Sample Name : Ragi Choco Jaggerly Cookies

- a) Sample given by: Customer  
b) Sample Packaging condition: sealed  
packaging without leaks  
c) Sample Qty received : 250 gm

- d) Sample Received Date : 11.02.2026  
  
e) Duration of analysis : 11.02.2026 – 16.02.2026

Discipline : Biological Group: Food & Agricultural Products

| Sr. No. | Test Parameters   | Results                   | Method Of Analysis | FSSAI specification    |                        |
|---------|-------------------|---------------------------|--------------------|------------------------|------------------------|
|         |                   |                           |                    | m                      | M                      |
| 1.      | Total Plate Count | 1 x 10 <sup>2</sup> CFU/g | IS 5402            | 1 x 10 <sup>3</sup> /g | 1 x 10 <sup>4</sup> /g |
| 2.      | Yeast & Mould     | <10 CFU/g                 | IS 5403            | <10/g                  | NA                     |
| 3.      | E.coli            | Absent/g                  | IS 5887-part 1     | Absent/g               | NA                     |
| 4.      | Salmonella        | Absent/25g                | IS 5887-part 3     | Absent/25g             | NA                     |
| 5.      | Coliform          | <10 CFU/g                 | IS 5401-part 1     | <10/g                  | NA                     |

Remark: The above sample complies with FSSAI specification for cereal based complementary food.  
CFU/g : Colony forming unit per gram.  
NA : Not Applicable

  
Analyzed by  
Rohini Jinkale



  
Reviewed by Authorized Signatory  
Bhagyashri Auti  
Technical Manager(Biological)

End

Declaration :  
● "Sample Withdrawal" is not covered under KL activity.  
● Above analysis result is pertain to only sample recieved in laboratory, without any bias to its source.  
● We claim no responsibility for changes made in the report after dispatch.  
● Above test report cannot be produced partial or full as legal action or advertising without prior KL permission.

KL/Frm/TR



|                                                                                                                                                                                                                                                                      |                |                                                                                     |                                                                                               |                                                                                                                                                              |                         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|
| Rep. No: KL/F/26-512 A                                                                                                                                                                                                                                               |                | TEST REPORT                                                                         |                                                                                               | Date : 16.02.2026                                                                                                                                            |                         |
| Customer Name & Address:<br>Early Foods Private limited<br>Location 1 : 119, Lane 5 , Lake View City ,<br>Wadegaon shinde Road , Lohegaon , Pune – 411047<br>Location 2 : 1 , Gat 229 , Alandi Markal Road ,<br>Pune – 412105<br>Shalini Santosh Kumar<br>9167944164 |                |                                                                                     | Page - 1 of 1<br><br>Sample Name : Ragi Choco Jaggerly Cookies                                |                                                                                                                                                              |                         |
| f) Sample given by: Customer<br>g) Sample Packaging condition: sealed packaging without leaks<br>h) Sample Qty received : 250 gm                                                                                                                                     |                |                                                                                     | i) Sample Received Date : 11.02.2026<br><br>j) Duration of analysis : 11.02.2026 – 16.02.2026 |                                                                                                                                                              |                         |
| Discipline : Chemical , Group : Food & Agriculture                                                                                                                                                                                                                   |                |                                                                                     |                                                                                               |                                                                                                                                                              |                         |
| Sr. No.                                                                                                                                                                                                                                                              | Test Parameter | Unit                                                                                | Result                                                                                        | Specification Regulation 2.1.1 ,                                                                                                                             | Test Method             |
| 1.                                                                                                                                                                                                                                                                   | Heavy Metals   |                                                                                     |                                                                                               |                                                                                                                                                              |                         |
| a.                                                                                                                                                                                                                                                                   | Arsenic as As  | mg/kg                                                                               | <0.1                                                                                          | Not more than 1.1                                                                                                                                            | FSSAI Manual Metals 3.0 |
| b.                                                                                                                                                                                                                                                                   | Cadmium as Cd  | mg/kg                                                                               | <0.1                                                                                          | Not more than 1.5                                                                                                                                            | FSSAI Manual Metals 3.1 |
| c.                                                                                                                                                                                                                                                                   | Mercury as Hg  | mg/kg                                                                               | <0.1                                                                                          | Not more than 1.0                                                                                                                                            | FSSAI Manual Metals 3.2 |
| d.                                                                                                                                                                                                                                                                   | Lead as Pb     | mg/kg                                                                               | <0.1                                                                                          | Not more than 2.5                                                                                                                                            | FSSAI Manual Metals 3.1 |
| Remark : The above sample results are conforming to FOOD SAFETY AND STANDARDS (CONTAMINANTS, TOXINS AND RESIDUES)REGULATIONS, 2011 FSSRs 2.1.1 , specifications                                                                                                      |                |                                                                                     |                                                                                               |                                                                                                                                                              |                         |
| <br>Reviewed by<br>Shruti Tambe                                                                                                                                                   |                |  |                                                                                               | <br>Authorized Signatory<br>Rupali Kadam<br>Technical Manager(Chemical) |                         |
| End Of Report                                                                                                                                                                                                                                                        |                |                                                                                     |                                                                                               |                                                                                                                                                              |                         |