



Test Report No. INCHE26012360218112411

ULR No. : TC805726000004181F

Report Issue Date: 18 Feb 2026

## TEST REPORT

|                                                                                                                         |                                 |                                        |                      |
|-------------------------------------------------------------------------------------------------------------------------|---------------------------------|----------------------------------------|----------------------|
| <b>Report Issued To: Dr. Paws Healthcare Pvt Ltd</b>                                                                    |                                 |                                        |                      |
| Dr. Paws HQ, 3rd Floor, Sadatha Centre, 46, Nandidurga Road, Jayamahall Extension, Bangalore - Karnataka, 560046, India |                                 |                                        |                      |
| <b>Discipline :</b>                                                                                                     | Chemical & Biological           | <b>Group :</b>                         | Animal Food and Feed |
| <b>BV Sample ID :</b>                                                                                                   | 2687733                         | <b>Sample receipt date :</b>           | 08 Feb 2026          |
| <b>Sample Name** :</b>                                                                                                  | Pumkin & Cinnamon Chicken Jerky | <b>Date of registration :</b>          | 09 Feb 2026          |
| <b>Sample condition on receipt :</b>                                                                                    | Good                            | <b>Date of commencing of testing :</b> | 09 Feb 2026          |
| <b>Sample quantity / Package** :</b>                                                                                    | 250g X 2 Nos.                   | <b>Date of completion of testing :</b> | 17 Feb 2026          |
| <b>Manufacturing date** :</b>                                                                                           | Jan 2026                        |                                        |                      |
| <b>Batch No. / Lot No.** :</b>                                                                                          | MG-CJ-PC-JAN26-02               |                                        |                      |
| <b>Sample Information:</b>                                                                                              |                                 | <b>Sample Handed Over By Customer</b>  |                      |

| No.                                          | Test Parameters        | Unit      | Test Results | Test Method                                                  | LOQ         |
|----------------------------------------------|------------------------|-----------|--------------|--------------------------------------------------------------|-------------|
| 1                                            | Aflatoxin B1           | µg/kg     | BLQ          | BVILCH/INS/SOP-037                                           | 0.5         |
| 2                                            | Aflatoxin B2           | µg/kg     | BLQ          | BVILCH/INS/SOP-037                                           | 0.5         |
| 3                                            | Aflatoxin G1           | µg/kg     | BLQ          | BVILCH/INS/SOP-037                                           | 0.5         |
| 4                                            | Aflatoxin G2           | µg/kg     | BLQ          | BVILCH/INS/SOP-037                                           | 0.5         |
| 5                                            | Energy                 | kcal/100g | 364.00       | Food energy methods of analysis and conversion factors (FAO) | 10          |
| <b>Microbiology (Discipline: Biological)</b> |                        |           |              |                                                              |             |
| 6                                            | Total plate count      | cfu/g     | 2600         | ISO 4833 part 1:2013 / Amd 1:2022                            | 10          |
| 7                                            | Yeast & Mould          | cfu/g     | <10          | IS 5403 : 1999                                               | 10          |
| 8                                            | Total Coliforms        | Per g     | Absent       | ISO 4831 : 2006                                              | Qualitative |
| 9                                            | Salmonella spp         | Per 25g   | Absent       | ISO 6579 Part 1 : 2017 / Amd 1 : 2020                        | Qualitative |
| 10                                           | Listeria monocytogenes | Per 25g   | Absent       | ISO 11290 (P-1) : 2017                                       | Qualitative |
| <b>Chemical (Discipline: Chemical)</b>       |                        |           |              |                                                              |             |
| 11                                           | Moisture               | %         | 12.11        | IS 7874 (P.1): 1975                                          | 0.1         |
| 12                                           | Crude Fat              | %         | 5.72         | IS 7874 (Part-1) : 1975                                      | 0.1         |
| 13                                           | Crude Fibre            | %         | BLQ          | IS 7874 (Part-1) : 1975                                      | 0.1         |
| 14                                           | Ash                    | %         | 3.99         | IS 7874 (Part-1) : 1975                                      | 0.1         |
| <b>Metals</b>                                |                        |           |              |                                                              |             |
| 15                                           | Lead                   | mg/kg     | BLQ          | BVILCH/INS/SOP-054 by ICP - MS                               | 0.05        |
| 16                                           | Cadmium                | mg/kg     | BLQ          | BVILCH/INS/SOP-054 by ICP - MS                               | 0.05        |
| 17                                           | Arsenic                | mg/kg     | BLQ          | BVILCH/INS/SOP-054 by ICP - MS                               | 0.05        |
| 18                                           | Mercury                | mg/kg     | BLQ          | BVILCH/INS/SOP-054 by ICP - MS                               | 0.05        |
| 19                                           | Tin                    | mg/kg     | BLQ          | BVILCH/INS/SOP-054 by ICP - MS                               | 0.05        |

Abbreviations: LOQ: Limit of Quantification, BLQ: Below limit of quantification

\*\* Indicates information supplied by the customer for which the laboratory has no control

Note: SAMPLE TESTED AS RECEIVED

Authorized Signatory

V.Sivakumar

Deputy Manager

Authorized Signatory

R Suresh

Deputy Manager

Authorized Signatory

G Kathiravan

Senior Chemist

Authorized Signatory

T.Kannan

Deputy Manager-Microbiology



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| No.                                   | Test Parameters    | Unit  | Test Results | Test Method                      | LOQ         |
|---------------------------------------|--------------------|-------|--------------|----------------------------------|-------------|
| 20                                    | Water Activity     | aW    | 0.619        | AOAC 978.18 (21st Edition: 2019) | 0.01        |
| Microbiology (Discipline: Biological) |                    |       |              |                                  |             |
| 21                                    | Enterobacteriaceae | Per g | Absent       | ISO 4831-2006                    | Qualitative |
| Chemical (Discipline: Chemical)       |                    |       |              |                                  |             |
| 22                                    | Crude protein      | %     | 76.77        | IS 7874 (Part-1) : 1975          | 0.1         |

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Authorized Signatory



G Kathiravan

Senior Chemist

Authorized Signatory



T. Kannan

Deputy Manager-Microbiology

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--- End of Report ---



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