 

Analysis / Test Report TESTING

No.0009

Lot ID: 2114389

P/O :

Date Received :Feb 01,2021 Date Reported :Feb 10, 2021

Report Number :1894287-1

Project Name

Project Location :

Sample Number 2114389-1

Sampled Date Jan 30, 2021

Sample Description Dog Chews Lot. No.TH31001 Date Analysis Commenced Feb 02, 2021

Condition of Sample Packed in one plastic bag

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|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Analyte | Unit | LOO | LOQ | Result | Method | Testing |
| Microb ological Testing |  |  | LOR |  |  | Location |
| Enterobacteriaceae | CFU/g |  |  | <10 | ISO 21528-2 (2017) | Bangkok |
| *Salmonella spp.* | in 25 g |  |  | Not Detected | ISO 6579-1: 2017 (E) | Bangkok |

Remark :

* LOD :Limit of Detection
* "<" :Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
* Analyte(s) marked • is/are not included in scope of Accreditation SO/IEC 17025.

The abOve results arl! valid unt{ for ttw i!Mlyzed/tPSted sample{s) as indicated in

thisreport. No part of this reri-nt or certificate may be reproducedin e>ny form

v ithout written con.sent from Ihe Laboratory. ALS Laboratory Group (Thailand}

 !tlrongty recomrnends ttwt this report i s not repruduced except i n full .

Approved by

Tuanjai Thangklang Assistant Manager

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1001 111/ EMAIL S:\Reports\\_All\_NoGLrpt (10: 7AM)