



CERTIFICATE OF ANALYSIS

4795 Enterprise Ave
Naples, FL 34104
239-227-4735
DaaneLabs.com

Order Number: DLSG231012-011

Date Received: 10/12/2023

Report Date: 10/16/2023

PO Number:

Comments:

Sample Name:	Open Farm Probiotic Soft Chews	GMP:	No
Lot Number:	322001D-OFP-FP	Arrival Temp (C):	24.5
Sample Number:	24DL07993	Storage Location:	Ambient
Comments:		Condition:	Acceptable

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Reference Method</u>
Total Yeast & Mold Count	<10	cfu/g	AOAC 2014.05
Total Coliform Count	<10	cfu/g	AOAC 991.14
Total Enterobacteriaceae Count	<10	cfu/g	AOAC 2003.01
Escherichia coli	Negative	10 g	AOAC-RI 050601
Salmonella spp.	Negative	10 g	AOAC 020502
Staphylococcus aureus	Negative	10 g	AOAC-RI 100503

Prepared By:

Approved By:

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Any errors or omissions on the Sample Submission Form by the Customer, inclusive of compliance requirements, analytical method citations, specification(s), etc. will automatically warrant any report(s) and/or associated data to be considered nonGMP; such determination is the sole responsibility of the Customer to ensure and request for each respective sample is submitted as instructed by DAL. Reports apply only to the sample(s) investigated and is not necessarily indicative of the quality or condition of apparently identical or similar samples, regardless of source or specified lot. All data and report(s) derived from Service(s) is for the exclusive use of the Customer who requested the report and paid for Service(s), and not for public dissemination or use by any other third parties, including for promotional purposes, without the prior written permission of DAL. Measurement Uncertainty (AOAC): Total Plate Count: +/-1.01, Total Rapid Plate Count: +/-1.02, Total Yeast & Mold: +/-1.02, Total Coliform 1.02, Total Enterobacteria +/-1.02 (USP); Total Plate Count: +/-1.11, Total Yeast & Mold: +/-1.17. All measurement uncertainties are displayed as CFU/g (ml). The laboratory is not responsible for sampling. Customer provided information includes: Sample Name(s) and Lot Number(s).