



Test Report No. : TR02FD-2503080579
NABL ULR No. : TC695225000008319F

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Issued To :

PAW Entree Foods
3, RUE DUMAS
Pondicherry, 605001
Pondicherry, India

Sample Particulars

Name of Sample[#] : Nutri Paw Sticks for Dogs
Sample Reg. No.[#] : SR02FD-2502211614
Sample Reg. Date.[#] : 21-02-2025
Report Date.[#] : 08-03-2025
Customer Ref. No.[#] : Test Request Form
Letter Dated[#] : 20/02/2025
Batch No.[#] : 2425/201
Date of Manufacture/Pkd On[#] : 14.02.25
Date of Expiry/Best Before[#] : 14.11.25
Sample Qty[#] : 150 gms
Sample Condition : Fit For Analysis
Official Seal : Sealed
Official Signature : Signed
Packaging Details : Printed Poly Pack

Test Results

Analysis started on : 21/02/2025 Analysis completed on : 08/03/2025

Description : Brown colour sticks

S. No.	Parameter	Unit	Instrument	Method	Result
Discipline : Chemical					
Group : Animal Food and Feeds					
(I)	Trace Metals Element				
1	Copper as Cu	mg/kg	ICPMS	ITC/CHN/FD/STP/020; Issue No: 4.0; Issue date: 13-09-2023	6.23
2	Magnesium as Mg	mg/100g	ICPMS	ITC/CHN/FD/STP/020; Issue No: 4.0; Issue date: 13-09-2023	37.51
3	Manganese as Mn	mg/kg	ICPMS	ITC/CHN/FD/STP/020; Issue No: 4.0; Issue date: 13-09-2023	4.01
4	Selenium as Se	mg/kg	ICPMS	ITC/CHN/FD/STP/020; Issue No: 4.0; Issue date: 13-09-2023	0.09



Authorised by
Name : Nataraj Kandeepan
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S. No.	Parameter	Unit	Instrument	Method	Result
5	Zinc as Zn	mg/kg	ICPMS	ITC/CHN/FD/STP/020; Issue No: 4.0; Issue date: 13-09-2023	117.84
(II)	Quality/Nutritional Parameters				
1	Chloride as Cl	g/100g	Chemically	AOAC 22nd Edn: 2023 - 943.01	0.22
2	Crude Fat	g/100g	Soxhlet Apparatus	IS 7874 (Part 1): 1975	8.45
3	Crude Fiber	g/100g	Muffle Furnace	IS 7874 (Part 1): 1975	1.15
4	Crude Protein	g/100g	Kjeldahl	IS 7874 (Part 1): 1975	24.78
5	Energy	kcal/100g	Calculation	FAO-Food energy - methods of analysis and conversion factors - 2023	378
6	Iodine	mg/kg	Chemically	AOAC 22nd Edn: 2023 - 935.14	5.85
7	Moisture	g/100g	Hot Air Oven	IS 7874 (Part 1): 1975	10.5
8	Total Ash	g/100g	Muffle Furnace	IS 7874 (Part 1): 1975	2.92
(III)	Amino Acid Profile				
1	Arginine	g/100g	LCMSMS	ITC/CHN/FD/STP/062; Issue No: 2.0; Issue Date: 04-06-2023	0.96
2	Histidine	g/100g	LCMSMS	ITC/CHN/FD/STP/062; Issue No: 2.0; Issue Date: 04-06-2023	0.30
3	Isoleucine	g/100g	LCMSMS	ITC/CHN/FD/STP/062; Issue No: 2.0; Issue Date: 04-06-2023	0.71
4	Leucine	g/100g	LCMSMS	ITC/CHN/FD/STP/062; Issue No: 2.0; Issue Date: 04-06-2023	1.96
5	Lysine	g/100g	LCMSMS	ITC/CHN/FD/STP/062; Issue No: 2.0; Issue Date: 04-06-2023	3.99
6	Methionine	g/100g	LCMSMS	ITC/CHN/FD/STP/062; Issue No: 2.0; Issue Date: 04-06-2023	0.58
7	Phenylalanine	g/100g	LCMSMS	ITC/CHN/FD/STP/062; Issue No: 2.0; Issue Date: 04-06-2023	0.51
8	Threonine	g/100g	LCMSMS	ITC/CHN/FD/STP/062; Issue No: 2.0; Issue Date: 04-06-2023	0.85

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9	Tryptophan	g/100g	LCMSMS	ITC/CHN/FD/STP/062; Issue No: 2.0; Issue Date: 04-06-2023	0.18
10	Valine	g/100g	LCMSMS	ITC/CHN/FD/STP/062; Issue No: 2.0; Issue Date: 04-06-2023	0.62
(IV) Minerals					
1	Calcium as Ca	g/100g	Chemically	IS 13433(Part-1): 1992	1.01
2	Iron as Fe	mg/100g	ICPMS	ITC/CHN/FD/STP/020; Issue No: 4.0; Issue date: 13-09-2023	6.82
3	Phosphorous as P	g/100g	UV- Spectrophotometer	IS 14828: 2000	0.85
4	Potassium as K	mg/100g	ICPMS	ITC/CHN/FD/STP/020; Issue No: 4.0; Issue date: 13-09-2023	574.82
5	Sodium as Na	mg/100g	ICPMS	ITC/CHN/FD/STP/020; Issue No: 4.0; Issue date: 13-09-2023	180
(V) Fatty Acid Profile					
1	Omega 3 Fatty Acids	g/100g	GC-FID	AOAC 22nd Edn: 2023 - 996.01	0.30
2	Omega 6 Fatty Acids	g/100g	GC-FID	AOAC 22nd Edn: 2023 - 996.01	2.32
(VI) Vitamins					
1	Vitamin A (Retinol)	µgRE/100g	HPLC	AOAC 22nd Edn: 2023 - 2001.13	525
2	Vitamin B1 (Thiamine)	mg/100g	HPLC	EN 14122: 2003	0.176
3	Vitamin B2 (Riboflavin)	mg/100g	HPLC	EN 14152: 2003	1.4
4	Vitamin B3 (Niacin)	mg/100g	HPLC	ITC/CHN/FD/STP/004; Issue No: 4.0; Issue date: 19-09-2023	4.5
5	Vitamin B5 (Calcium pantothenate)	mg/100g	LCMSMS	AOAC 22nd Edn. - 2012.16: 2023	2.24
6	Vitamin B6 (Pyridoxine)	mg/100g	HPLC	EN 14164: 2008	41
7	Vitamin B9 (Folic Acid)	mg/100g	LCMSMS	AOAC 22nd Edn - 2023: 2013.13	048
8	Vitamin D (Ergocalciferol)	IU/Kg	LCMSMS	AOAC 22nd Edn - 2012.11: 2023	513.0
9	Vitamin E (Tocopherol)	mg/100g	HPLC	EN 12822: 2014	85.0
10	Vitamin H (Biotin)	µg/100g	LCMSMS	ITC/CHN/FD/STP/050; Issue No: 2.0; Issue	29.77

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S. No.	Parameter	Unit	Instrument	Method	Result
				date: 05.02.2021	
11	Vitamin K (Phylloquinone)	mg/kg	HPLC	AOAC 22nd Edn - 999.15: 2023	0.132
(VII)	Poly Unsaturated Fatty Acids				
1	alpha-Linolenic Acid (C18:3)	g/100g	GC-FID	AOAC 22nd Edn: 2023 - 996.01	0.14
2	Docosadienoic acid (DHA) (C22:6)	g/100g	GC-FID	AOAC 22nd Edn: 2023 - 996.01	BLQ(LOQ: 0.10)
3	Eicosapentanoic Acid (EPA) (C20:5)	g/100g	GC-FID	AOAC 22nd Edn: 2023 - 996.01	BLQ(LOQ: 0.10)
4	Linoleic Acid (C18:2)	g/100g	GC-FID	AOAC 22nd Edn: 2023 - 996.01	2.31
(VIII)	Chemical Parameters				
1	Taurine	mg/100g	HPLC	AOAC 22nd Edn: 2023 - 999.12	80.0

represents Customer Defined Fields

Note : BLQ - Below Limit of Quantification; LOQ- Limit of Quantification

Opinion/Interpretation : NA

*****End of Report*****

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