







ULR - TC633825000013537F

No. KH 146646 / 2025

CUSTOMER NAME & ADDRESS

M/s. FRESH FARM GOODNESS PRIVATE LIMITED

BUILDING NO: 69/935, CITIZEN ROAD OPP. SAROF FLOUR MILL, AAYYAPPANKAVU,

KOCHI-682018 Kerala India DATE OF ISSUE : 07-08-2025 SAMPLE RECEIPT : 31-07-2025

SAMPLE CODE : KH/25/75200/C62958

ANALYSIS STARTED : 31-07-2025 ANALYSIS COMPLETED : 07-08-2025

INFORMATION PROVIDED BY CUSTOMER

SAMPLE NAME

: RICE - MR PF - 01

OTHER INFORMATION

CONDITION OF SAMPLE ORIGINAL ORI: RECEIVED IN GOOD CONDITION

SAMPLE SUBMITTED BY ORIGINAL ORIGIN: CUSTOMER

I. CHEMICAL TESTING : Food & Agricultural products

SI. No.	PARAMETERS TESTED	UNIT OF MEASUREMENT	RIGIN RESULTS	LIMIT OF QUANTIFICATION (LOQ)	TEST NAL ORIGINAL METHOD
1	ENERGY (in kcal)	kcal/100g	IAL ORIGINAL CONGINAL	ORIGINAL O	IFL C/QSP G/027
2	PROTEIN	g/100g	9.07 ORIGINAL ORIGIN	A ORIGINAL O.1 NAL ORIGINAL OR	IFL C/QSP G/053
3	TOTAL FATIGINAL ORIGINAL ORIGINAL	g/100g	1.06	LAL ORIGINAL	IFL C/QSP G/064
4	CARBOHYDRATES NAL ORIGINAL ORI	MGIM 9/1009 ONG	VAL ORIGINAL	RIGINAL ORIGINAL OF TRIGINAL ORIGINAL O	AOAC 22nd Ed; 986.25 (by difference)
5	DIETARY FIBRE GINAL ORIGINAL O	g/100g	NAL ORIGINS 133 IGINAL O	R SINAL ORIGIN 0.1 ORIGINAL ORIGINAL ORIGINAL	AOAC 22nd Ed; 985.29
6	CALCIUM ORIGINAL ORIG	mg/100g	AL ORIGINAL LOQ	25 ORIGINAL OF	IFL C/QSP G/017
7	MAGNESIUM ORIGINAL ORIGINAL ORIGINAL ORI	mg/100g	28.9	25 ORIGINAL OR ORIGINAL OR	IFL C/QSP G/017
8	IRON ORIGINAL ORIGINAL OR	mg/100g one	2.70	1 DRIGINAL OR	IFL C/QSP G/009
9	ZINC DRIGINAL ORIGINAL ORIGINAL	mg/100g	2.89	0.5 GINAL ORIGI	IFL C/QSP G/009

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SECTION IN-CHARGE (CHEMISTRY)
AUTHORISED SIGNATORY
07-08-2025