

CERTIFICATE OF ANALYSIS | ORIGINAL  
No. KH 82568 / 2022

CUSTOMER NAME & ADDRESS <b>M/s. EVERGANIC FERTILIZERS</b> MANNUR VALAV MANNUR P.O. KOZHIKODE-673328 KERALA INDIA	DATE OF ISSUE : 23-12-2022 SAMPLE RECEIPT : 14-12-2022 SAMPLE CODE : KH/22/45849/C10743 ANALYSIS STARTED : 15-12-2022 ANALYSIS COMPLETED : 21-12-2022
---	---

INFORMATION PROVIDED BY CUSTOMER SAMPLE NAME : BONE MEAL
---

OTHER INFORMATION CONDITION OF SAMPLE : RECEIVED IN GOOD CONDITION SAMPLE SUBMITTED BY : CUSTOMER
---

Sl. No.	PARAMETERS TESTED	UNIT OF MEASUREMENT	RESULTS	LIMIT OF QUANTIFICATION (LOQ)	TEST METHOD
1	SODIUM CHLORIDE CONTENT	%	0.22	0.1	IFL C/QSP G/060
2	MOISTURE	%	10.8	0.1	AOAC 20th Ed; 950.46
3	NITROGEN	%	3.62	0.1	IFL C/QSP G/053
4	pH	--	6.67 AT 30.9° C	--	IS 3025 (Part 11) : 1983, Reaff. 2002
5	CARBON : NITROGEN RATIO	--	6.27 : 1	--	BY CALCULATION
6	SODIUM	mg/100g	566	2	IFL/C/QSP SF/021
7	ELECTRICAL CONDUCTIVITY	mS/cm	6.17 AT 30.9° C	0.002	Testing methods for Fertilizers, 2016, FAMI, Japan
8	ORGANIC MATTER	%	45.9	0.1	Methods Manual : Soil Testing, DAC, Govt. of India, 2011

\*\*\*\*\*



ORIGINAL

The results are related only to the samples submitted for analysis and should not be used for advertisements, evidence or litigation | The liability of the laboratory will be limited to a refund of the fees collected | This certificate shall not be reproduced except in full, without the written approval of the laboratory

FOR AND ON BEHALF OF  
**INTERFIELD LABORATORIES**  
  
SUNANDA PADIIYATH  
MANAGER - QA  
23-12-2022  
AUTHORISED SIGNATORY