

**TEST REPORT**

QF/7.8/01

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Customer's Name and Address :

**UTKARSH AGROCHEM PVT. LTD.
177-179, GOLDEN PLAZA, BEHIND KAMREJ POLICE
STATION, N.H.NO.48, TA. KAMREJ,
DI. SURAT.-394185**Test Report No. : **PLPL/F/25/05/29/0078**Issue Date : **07/06/2025**Customer's Ref. : **Verbal**

Description of Sample	: Fertilizer Sample	Quantity/No. of Samples:	500 ml/01
Sampling By	: Sample Sent By Party	Protocol (Purpose)	: QC
Sample Receipt Date	: 29/05/2025	Lab ID	: PLPL/F/25/05/29/0078
Packing/Seal	: Sealed	Test of Parameters	: As Per Table
Date of Starting of Test	: 29/05/2025	Date of Completion	: 07/06/2025
Identification of Sample	: Microbes DG#		

RESULT TABLE

SR. NO.	PARAMETERS	UNIT	RESULT	LIMIT#	TEST METHOD
1	Individual Organism Viable Count				
1.1	PSB	cfu/ml	2.1×10^9	Min. 5×10^7 cfu/ml	The Fertilizer Control Order:2023
1.2	KSB	cfu/ml	2.4×10^9	Min. 5×10^7 cfu/ml	The Fertilizer Control Order:2023
1.3	Rhizobium	cfu/ml	2.2×10^{10}	Min. 5×10^7 cfu/ml	The Fertilizer Control Order:2023
2	Total Viable Count	cfu/ml	3.8×10^{10}	Min. 1.5×10^8 cfu/ml	The Fertilizer Control Order:2023

Above Parameters Are Within The Limit Given By Customer.

**Ms. Nimisha Patodiya
Sr Microbiologist****Dr. Harshal Gandhi
Authorised Signatory**

Note: This report is subject to terms & conditions mentioned overleaf. (# : Detail given by customer)

End of Report

● Recognised Env. Lab under
Env. (Protection) Act-1986 (CPCB)● Recognised Schedule II
Env. Auditor (GPCB)● ZDHC Approved for
Wastewater Guidelines V2.2

● ISO 9001 / 14001 / 45001