National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :	STATE BIO-FERTILIZER QUALITY CONTROL LABORATORY, OFFICE OF JOINT DIRECTOR AGRICULTURE (PLANT PATHOLOGY), DURGAPURA, JAIPUR, RAJASTHAN, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-11206	**Page No**	1 of 3
Validity	10/12/2022 to 09/12/2024	**Last Amended on**	06/01/2023

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	BIOLOGICAL-BIOPESTICIDES AND BIOFERTILIZERS	Azotobacter (Carrier based in form of liquid based)	Contamination Level	FCO (Schedule III, Part D, Clause 4.2)
2	BIOLOGICAL-BIOPESTICIDES AND BIOFERTILIZERS	Azotobacter (Carrier based in form of liquid based)	Efficiency Character	FCO (Schedule III, Part D, Clause 5)
3	BIOLOGICAL-BIOPESTICIDES AND BIOFERTILIZERS	Azotobacter (Carrier based in form of liquid based)	Viable Cell Count	FCO (Schedule III, Part D, Clause 4)
4	BIOLOGICAL-BIOPESTICIDES AND BIOFERTILIZERS	Azotobacter (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	Contamination Level	FCO (Schedule III, Part D, Clause 4.2)
5	BIOLOGICAL-BIOPESTICIDES AND BIOFERTILIZERS	Azotobacter (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	Efficiency Character	FCO (Schedule III, Part D, Clause 5)
6	BIOLOGICAL-BIOPESTICIDES AND BIOFERTILIZERS	Azotobacter (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	Viable Cell Count	FCO (Schedule III, Part D, Clause 4)
7	BIOLOGICAL-BIOPESTICIDES AND BIOFERTILIZERS	Phosphate Solubilizing Bacteria (Carrier based in form of liquid based)	Contamination Level	FCO (Schedule III, Part D, Clause 4.2)
8	BIOLOGICAL-BIOPESTICIDES AND BIOFERTILIZERS	Phosphate Solubilizing Bacteria (Carrier based in form of liquid based)	Efficiency Character	FCO (Schedule III, Part D, Clause 4.0)
9	BIOLOGICAL-BIOPESTICIDES AND BIOFERTILIZERS	Phosphate Solubilizing Bacteria (Carrier based in form of liquid based)	Viable Cell Count	FCO (Schedule III, Part D, Clause 4.0)
10	BIOLOGICAL-BIOPESTICIDES AND BIOFERTILIZERS	Phosphate Solubilizing Bacteria (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	Contamination Level	FCO (Schedule III, Part D, Clause 4.2)
11	BIOLOGICAL-BIOPESTICIDES AND BIOFERTILIZERS	Phosphate Solubilizing Bacteria (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	Efficiency Character	FCO (Schedule III, Part D, Clause 4.0)
12	BIOLOGICAL-BIOPESTICIDES AND BIOFERTILIZERS	Phosphate Solubilizing Bacteria (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	Viable Cell Count	FCO (Schedule III, Part D, Clause 4.0)
13	BIOLOGICAL-BIOPESTICIDES AND BIOFERTILIZERS	Potash Mobilizing Bacteria (Carrier based in form of liquid based)	Contamination Level	FCO (Schedule III, Part D, Clause 4.3)

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Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-11206	**Page No**	2 of 3
Validity	10/12/2022 to 09/12/2024	**Last Amended on**	06/01/2023

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14	BIOLOGICAL- BIOPESTICIDES AND BIOFERTILIZERS	Potash Mobilizing Bacteria (Carrier based in form of liquid based)	Efficiency Character	FCO (Schedule III, Part D, Clause 6.0)
15	BIOLOGICAL- BIOPESTICIDES AND BIOFERTILIZERS	Potash Mobilizing Bacteria (Carrier based in form of liquid based)	Viable Cell Count	FCO (Schedule III, Part D, Clause 4.0)
16	BIOLOGICAL- BIOPESTICIDES AND BIOFERTILIZERS	Potash Mobilizing Bacteria (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	Contamination Level	FCO (Schedule III, Part D, Clause 4.3)
17	BIOLOGICAL- BIOPESTICIDES AND BIOFERTILIZERS	Potash Mobilizing Bacteria (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	Efficiency Character	FCO (Schedule III, Part D, Clause 6.0)
18	BIOLOGICAL- BIOPESTICIDES AND BIOFERTILIZERS	Potash Mobilizing Bacteria (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	Viable Cell Count	FCO (Schedule III, Part D, Clause 4.0)
19	BIOLOGICAL- BIOPESTICIDES AND BIOFERTILIZERS	Rhizobium (Carrier based in form of liquid based)	Contamination Level	FCO (Schedule III, Part D, Clause 4.3)
20	BIOLOGICAL- BIOPESTICIDES AND BIOFERTILIZERS	Rhizobium (Carrier based in form of liquid based)	Efficiency Character	FCO (Schedule III, Part D, Clause 5.0)
21	BIOLOGICAL- BIOPESTICIDES AND BIOFERTILIZERS	Rhizobium (Carrier based in form of liquid based)	Viable Cell Count	FCO (Schedule III, Part D, Clause 4.0)
22	BIOLOGICAL- BIOPESTICIDES AND BIOFERTILIZERS	Rhizobium (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	Contamination Level	FCO (Schedule III, Part D, Clause 4.3)
23	BIOLOGICAL- BIOPESTICIDES AND BIOFERTILIZERS	Rhizobium (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	Efficiency Character	FCO (Schedule III, Part D, Clause 5.0)
24	BIOLOGICAL- BIOPESTICIDES AND BIOFERTILIZERS	Rhizobium (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	Viable Cell Count	FCO (Schedule III, Part D, Clause 4.0)
25	CHEMICAL- FERTILIZERS	Azotobacter (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	pH	FCO (Schedule III, Part D)
26	CHEMICAL- FERTILIZERS	Mycorrhiza (Carrier based in form of moist/dry powder or granules)	pH	FCO (Schedule III, Part D)
27	CHEMICAL- FERTILIZERS	Phosphate Solubilizing Bacteria (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	pH	FCO (Schedule III, Part D)
28	CHEMICAL- FERTILIZERS	Potash mobilizing bacteria (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	pH	FCO (Schedule III, Part D)

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29	CHEMICAL- FERTILIZERS	Rhizobium (Carrier based in form of moist/dry powder or granules or capsule in gelatin base)	pH	FCO (Schedule III, Part D)