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PVT. LTD.**

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## Certificate of Analysis

**Product** **99482 - Potassium Tellurite 3.5% Supplement (1ml/vl)**  
**Batch No** **1439180**  
**Analysis Date** 21-Sep-2022  
**Date of Manufacture** September 2022  
**Expiry Date/Re-Test Date** September 2024

Test Parameters	Standards	Actual Results
Appearance (Colour)	Colourless, clear solution.	Complies
Solubility	3.5 %, Clear solution.	Complies
Cultural Response	Inoculate and incubate at 35 ± 2°C for 24-48 hours (Aseptically, add the contents of 1 vial of Potassium tellurite 3.5% supplement (99482) as per direction) Growth observed on Baird-Parker Agar Base w/Sulpha (21748).	
Organism	Staphylococcus aureus ATCC 25923	
Inoculum (cfu) 10-100	Growth : Good Colony colour : Grey-black, shiny Lecithinase halo : Positive	Complies
Organism	Staphylococcus aureus ATCC 6538	
Inoculum (cfu) 10-100	Growth : Good Colony colour : Black Lecithinase halo : Positive	Complies
Organism	Proteus mirabilis ATCC 25933	
Inoculum (cfu) 10-100	Growth : Good Colony colour : Brown-black Lecithinase halo : Negative	Complies
Organism	Staphylococcus epidermidis ATCC 12228	
Inoculum (cfu) 10-100	Growth : Poor to good Colony colour : Black Lecithinase halo : Negative	Complies
Organism	Bacillus subtilis ATCC 6633	
Inoculum (cfu) 10-100	Growth : None to poor Colony colour : Brown Lecithinase halo : Negative	Complies
Organism	Escherichia coli ATCC 25922	

FRM/82/11/3/99482 Rev No. 1 Date 03/08/2023

Prepared by Shikha

In compliance with the standard specifications of SRL

Plant Site 1 : D-88/2, MIDC, Turbhe – 400 705, New Mumbai, India

608-B, Satellite Gazebo, Andheri Ghatkopar Link Road,  
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Test Parameters	Standards	Actual Results
Inoculum (cfu) 10-100	Growth : None to poor Colony colour : Brown-black Lecithinase halo : Negative	Complies
Organism	Micrococcus luteus ATCC 10240	
Inoculum (cfu) 10-100	Growth : Poor to good Colony colour : Very small colony in brown black Lecithinase halo : Negative	Complies

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