



SMS LABS SERVICES PRIVATE LIMITED

TEST REPORT



TC-6118

ULR - TC611825000018436F

Report No : FDO250409003-03

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Report Date: 11 Apr 2025

Customer Name : M/s. GREENDORSE HEALTH PRODUCTS PVT.LTD
Customer Address : Plot#448, Khandewla, Khandevila(21)gurugram, Haryana - 122504, India
Sample Name : Berberine (HCl 98%)+GDA Formula- 60 Veg Capsules Sample Quantity : 20 Capsules
Sample Description : Berberine (HCl 98%)+GDA Formula- 60 Veg Capsules Sample Received on : 09 Apr 2025
Reference : Test Request Form Dated 07.04.2025 Test Started on : 10 Apr 2025
Sample Identification : Batch No: BERB2024, Mfg Date: MAR-2025, Exp Date: FEB-2027 Test Completed on : 11 Apr 2025
Sample Drawn By : Customer

TEST RESULTS

S.NO	Parameter	Test Method	Unit	Results	Customer Specification
Trace Elements					
1	Cadmium	SMSLA/IS/SOP/02 - 2024	mg/kg	BLQ(LOQ:0.1)	NMT 1
2	Lead	SMSLA/IS/SOP/02 - 2024	mg/kg	BLQ(LOQ:0.1)	NMT 3
3	Mercury	SMSLA/IS/SOP/02 - 2024	mg/kg	BLQ(LOQ:0.1)	NMT 0.1

Note: BLQ: Below Limit of Quantification; LOQ: Limit of Quantification.NMT: Not More Than.

Remarks: The sample conforms with the Customer Specification for the above tested parameters.

/***** End of the Report *****/

S. Ramya Devi
Authorized Signatory-Chemical

Laboratory Address: 39/6, Thiruvallur High Road, Puduchatram Post, Thirumazhisai Via, Poonamallee Taluk, Chennai - 600124.

Note: Test results relate only to the items tested. Test Report shall not be reproduced in full or part without the approval of SMS Labs. Non-Perishable remnant samples will be disposed 15 days from the date of receipt unless otherwise agreed with the customer except in case of regulatory samples, which will be retained for a specific period as per regulatory requirements; while perishable and environmental remnant samples will be disposed consequently upon completion of testing. Samples are not drawn by laboratory unless or otherwise stated. A satisfactory test report in no way implies that a product so tested is approved by NABL. The Laboratory accepts no liability with regard to the origin or source from which the sample(s) is/ are said to be extracted.