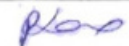


Name of Product	MEBENDAZOLE USP		
Batch No	0660726	A. R. No.	FP/26/138
Mfg. Date	JUL/2026	Exp. Date	JUN/2031
Date of Received	20/07/2026	Date of Sampling	20/07/2026
Sample Qty.	150 g	Batch Size	1000 kg
Date of Analysis	20/07/2026	Date of Released	21/07/2026

CERTIFICATE OF ANALYSIS

Sr.No.	TEST	SPECIFICATION	RESULTS
1.	Description	White to slightly yellow powder, almost odorless.	Slightly yellow powder, almost odorless.
2.	Solubility	Freely soluble in formic acid, practically insoluble in water, in dilute solution of mineral acids, in alcohol, in ether and in chloroform.	Freely soluble in formic acid, practically insoluble in water, in dilute solution of mineral acids, in alcohol, in ether and in chloroform.
3.	Identification A. By IR B. By HPLC	The infra-red absorption spectrum of the sample is concordant with spectrum obtained with Mebendazole CRS or WS. The retention time of the major peak of the Sample solution corresponds to that of the Standard solution, as obtained in the Assay.	Complies Complies
4.	Melting Point	Melts at about 290°C	290°C
5.	Related Substance 2-Amino Mebendazole 2-Hydroxy Mebendazole 2-Amino-1-methyl Mebendazole Mebendazole related compound D Ethyl Mebendazole Toluoyl Mebendazole Mebendazole dimer Any other unspecified impurity	NMT: 0.25% NMT: 0.25% NMT: 0.25% NMT: 0.25% NMT: 0.25% NMT: 0.25% NMT: 0.50% NMT: 0.10%	0.066% 0.037% Not Detected 0.036% Not Detected Not Detected Not Detected Not Detected

	Analysed By	Checked By	Approved By
Name	Vaibhav Patil	P K Shrivastav	Vaishali Gamit
Designation	Officer - QC	Head - QC	Executive - QA
Sign			
Date	21/07/2026	21/07/2026	21/07/2026

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For, Surgicare Pharma



Proprietor

Name of Product	MEBENDAZOLE USP		
Batch No	0660726	A. R. No.	FP/26/138
Mfg. Date	JUL/2026	Exp. Date	JUN/2031
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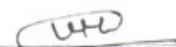
CERTIFICATE OF ANALYSIS

Sr.No.	TEST	SPECIFICATION	RESULTS
	Total impurities	NMT: 1.0%	0.139%
6.	Residue on ignition	NMT 0.1%	0.07%
7.	Loss on Drying	Dry @ 105°C For 4 Hrs, NMT 0.5% w/w	0.26%
8.	Assay	NLT 98.0% and NMT 102.0% on the dried basis.	99.87% on the dried basis.

IN-HOUSE /ADDITIONAL TEST

1.	Residual Solvent Methanol N, N Dimethyl Formamide Acetic Acid	NMT 3000 ppm NMT 880 ppm NMT 5000 ppm	Complies Complies Complies
2.	Particle Size	(90%) < 75µ	Complies

Conclusion: Material Complies / Does not comply as per USP 2026 and In-house Specification. (Slightly yellow powder)

	Analysed By	Checked By	Approved By
Name	Vaibhav Patil	P K Shrivastav	Vaishali Gamit
Designation	Officer - QC	Head - QC	Executive - QA
Sign			
Date	21/07/2026	21/07/2026	21/07/2026



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