

**Curetech Skincare**

Plot No 32,33 & 34,Phase -IV, Bhatoli Kalan, BADDI, Himachal Pradesh - 173205

CERTIFICATE OF ANALYSIS

Product Name	MACDERM NF	AR No	FP/1725/24
Batch No.	UI931	Sampling Date	18/09/2024
Mfg. Date	Sep-24	Released Date	21/09/2024
Exp. Date	Aug-26	Batch Size	675.000 Kg
Sample Qty.	20 Nos	Spec. No.	CFPS-139-01

TEST PARAMETERS	SPECIFICATION	RESULTS
Description	A white color semi solid mass filled in printed Alu/lami tube.	A white color semi solid mass filled in printed lami tube.
Identification Clobetasol Propionate	The Retention time of the major peak in chromatogram of sample preparation corresponds to that in chromatogram obtained with standard preparation as obtained in the assay.	Complies
Terbinafine HCL	The Retention time of the major peak in chromatogram of sample preparation corresponds to that in chromatogram obtained with standard preparation as obtained in the assay.	Complies
Ciprofloxacin HCL	The Retention time of the major peak in chromatogram of sample preparation corresponds to that in chromatogram obtained with standard preparation as obtained in the assay.	Complies
Metronidazole	The Retention time of the major peak in chromatogram of sample preparation corresponds to that in chromatogram obtained with standard preparation as obtained in the assay.	Complies
Methyl Paraben & Propyl Paraben	The Retention time of the major peak in chromatogram of sample preparation corresponds to that in chromatogram obtained with standard preparation as obtained in the assay.	Complies
Average Filled Weight	NLT-15.0g	15.1426g
Uniformity of Filled Weight.	The average net weight of the contents of the 10 container is NLT the labeled amount (15g) and the net weight of the contents of any single container is NLT 91.0% (13.65g) and NMT 109.0% (16.35g) of the labeled amount.	Min.15.0904g Max.15.1939g
pH	3.0 to 6.0	3.78

ASSAY CONTENT

Terbinafine HCL IP-1.0%w/w	NLT0.90%w/w & NMT1.100%w/w (NLT90.0% & NMT110.0% of LC)	1.0220%w/w (102.200 % of LC)
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	Prepared By	Reviewed By	Approved By
Sign			
Date	21/09/2024	21/09/2024	

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Sample Qty.	20 Nos	Spec. No.	CFPS-139-01
Clobetasol Propionate. IP.-0.05%w/w	NLT0.045%w/w & NMT0.0550%w/w (NLT90.0% & NMT110.0% of LC)	0.0505%w/w (101.000 % of LC)	
Metronidazole Benzoate IP eq. to Metronidazole-1.0%w/w	NLT0.90%w/w & NMT1.10%w/w (NLT90.0% & NMT110.0% of LC)	0.9821%w/w (98.210 % of LC)	
Ciprofloxacin HCL IP eq. to Ciprofloxacin-1.0% w/w	NLT0.90%w/w & NMT1.100%w/w (NLT90.0% & NMT110.0% of LC)	0.98241%w/w (98.241 % of LC)	
Propyl Paraben IP.-0.02%w/w	NLT0.016%w/w & NMT0.0240%w/w (NLT80.0% & NMT120.0% of LC)	0.020806%w/w (104.030 % of LC)	
Methyl Paraben IP-0.20%w/w	NLT0.16%w/w & NMT0.240%w/w (NLT80.0% & NMT120.0% of LC)	0.20141%w/w (100.705 % of LC)	

Microbiological Limit Tests:

a) Total Aerobic Microbial Count	NMT-10 ² cfu/gm	Under Analysis
b) Total combined yeast & mould count	NMT-10 ¹ cfu/gm	Under Analysis
Pseudomonas aeruginosa	To be absent per gm	Under Analysis
Staphylococcus aureus	To be absent per gm	Under Analysis

Remark : OK

Conclusion : In the opinion of undersigned the sample referred to above of a standard quality as per above specification.

	Prepared By	Reviewed By	Approved By
Sign			
Date	21/09/2024	21/09/2024	