



INNOVA CAPTAB LTD
1281/1, HILLTOP INDUSTRIAL ESTATE, NEAR EPIP PHASE-I,
JHARMAJRI, BADDI (HP) INDIA

Certificate of Analysis

Product Name: Mecobrook Plus

Generic Name	Methylcobalamin, Alpha Lipoic Acid, Pyridoxine Hydrochloride and Folic Acid capsule	Packing Code	G5230003
Batch Log No	32455801	Packing Batch No	G5234023
Bulk Batch No	G5234023	Batch Size	10.0 Lac
Packing Type	(10x1x10) Capsules	Date of Analysis	11/12/2024
A.R. No.	2003FP324006399	Reference	IN HOUSE
Mfg. Date	12/2024	Exp. Date	11/2026
Specification No	FPS-G523-01	Date of Release	21/12/2024

S. No.	TEST	SPECIFICATION	RESULT
1	Description	Scarlet colour cap and scarlet body hard gelatin capsule size '2' filled with yellowish to pinkish colored granular powder	Scarlet colour cap and scarlet body hard gelatin capsule size '2' filled with yellowish colored granular powder
2	Identification		
2.1	By UV-VIS Spectrophotometer	The resulting standard and test solution shown an absorbance maximum at about 523nm	The resulting standard and test solution shown an absorbance maximum at about 523nm
2.2	By High Performance Liquid Chromatography	In the Assay, the retention time of the principal peaks in the chromatogram obtained with the test solution corresponds to the peak in the chromatogram obtained with the standard solution	In the Assay, the retention time of the principal peaks in the chromatogram obtained with the test solution corresponds to the peak in the chromatogram obtained with the standard solution
3	Average weight of filled capsule	383.0mg $\pm$ 7.5%	383.6 mg
4	Average net content of capsule	320.0mg $\pm$ 7.5%	321.5 mg
5	Uniformity of weight	$\pm$ 7.5% of average weight	%Maximum +ve deviation : 2.4 % %Maximum -ve deviation:-2.5 %
6	Disintegration time	Not more than 30 minutes	Disinegration time:6.01 Minutes
7	Assay-Each hard gelatin capsule contains:		
7.1	Methylcobalamin IP..... 1500mcg	Not less than 1350.00 mcg (Not less than 90.0%)	Assay (i) % : 137.0 % Assay: mcg/Cap:2055.74 mcg/Cap
7.2	Alpha Lipoic Acid IP.....100mg	Not less than 90.00 mg (Not less than 90.0%)	Assay % of Label Claim: :

Remarks: APPROVED (Sample conforms to above Specification)

Prepared By		Reviewed By	Approved By
rahul.kumar(Chemist)		ramujagir.yadav(Chemist)	omprakash.sharma(Manager)
21/12/2024 10:00		21/12/2024 10:45	21/12/2024 10:51
Printed By: rahul.kumar		Printed On: 21/12/2024 10:56	
Copy No.: 1		Page No.: 1 of 2	
Note: This document has been generated electronically with E-Signature.			
CNo.: C240006973			
Format No.: SOP/GQC/027/F/02-02			



INNOVA CAPTAB LTD
1281/1, HILLTOP INDUSTRIAL ESTATE, NEAR EPIP PHASE-I,
JHARMAJRI, BADDI (HP) INDIA

Certificate of Analysis

Product Name: Mecobrook Plus

Generic Name	Methylcobalamin, Alpha Lipoic Acid, Pyridoxine Hydrochloride and Folic Acid capsule	Packing Code	G5230003
Batch Log No	32455801	Packing Batch No	G5234023
Bulk Batch No	G5234023	Batch Size	10.0 Lac
Packing Type	(10x1x10) Capsules	Date of Analysis	11/12/2024
A.R. No.	2003FP324006399	Reference	IN HOUSE
Mfg. Date	12/2024	Exp. Date	11/2026
Specification No	FPS-G523-01	Date of Release	21/12/2024

S. No.	TEST	SPECIFICATION	RESULT
			104.2 % Assay: mg/Cap:104.23 mg/Cap
7.3	Pyridoxine Hydrochloride IP... 3mg	Not less than 2.70 mg (Not less than 90.0%)	Assay % of Label Claim: : 130.0 % Assay: mg/Cap:3.90 mg/Cap
7.4	Folic Acid IP.....1.5 mg	Not less than 1.35 mg (Not less than 90.0%)	Assay % of Label Claim: : 134.3 % Assay: mg/Cap:2.02 mg/Cap

Remarks: APPROVED (Sample conforms to above Specification)

Prepared By rahul.kumar(Chemist) 21/12/2024 10:00	Reviewed By ramujagir.yadav(Chemist) 21/12/2024 10:45	Approved By omprakash.sharma(Manager) 21/12/2024 10:51
Printed By: rahul.kumar	Printed On: 21/12/2024 10:56	
Copy No.: 1	Page No.: 2 of 2	
Note: This document has been generated electronically with E-Signature.		
CNo.: C240006973		
Format No.: SOP/GQC/027/F/02-02		