Issued To		Report No. :			
MEGHALAYAN MEDICAL DRUGS AND SERVIC	ES I IMITED	Report Release Date :	12/06/2024		
NEW COLONY SHILLONG, DHS, LAITUMKHRAI		Revision No.	Not Applicable		
MISSION DIRECTOR,NHM, Shillong, East Khasi Hi	lls		Not Applicable		
Shillong,793003		Revision Dated :	Not Applicable		
Meghalaya,India		Sample Registration No. :			
		Sample Registration Date :			
		Customer Reference No. :	Letter		
	SAMPLE PARTICUL	ARS			
Name of Sample <sup>#</sup> : Azithromycin Tablet 5	<u> </u>				
	ICAL DRUGS AND SERV	VICES LIMITED			
Supplied By <sup>#</sup> : NA					
Manufactured By#: NABatch No.#: QC/MMDSL Code MM		St=== #			
Batch No.#: QC/MMDSL Code MMPack Size#: Not Specified		tch Size # : NA			
Pack Size* : Not Specified   Date of Manufacture# : 02-2024	-	Sample Quantity: 80 TabletsDate of Expiry#: 01-2026			
Manufacture Licence No. <sup>#</sup> : NA		le Received On : 22/05/2024			
Sample Storage Condition <sup>#</sup> : Ambient	-	Sample Condition : Good			
<b>Packaging Details<sup>#</sup></b> : Packed in original packi	-				
Any Other Information <sup>#</sup> : Not Specified	6				
<b>Reference To Protocol<sup>#</sup></b> : IP					
Analysis Started On   : 03/06/2024	Analy	sis Completed On : 12/06/2	2024		
Analysis started On : 05/00/2024	DESCRIPTION OF SAM	-	2024		
<b>Observations</b> : White coloured elongated biconvex film c					
Requirements : -	oated tablets having scored	on one side and plant on other side			
-	1				
S.No. Test Parameters	Limits	Results	Method		
	The principal peak in the chromatogram obtained v		IP		
	the test solution correspo	nds			
1 Identification	to the peak in the	Complies			
	chromatogram obtained v reference solution	with			
2 Average Weight	For information	705.26 mg	IP		
3 Uniformity of Weight	$\pm 5\%$ of average weight	Min -1.47% Max 3.59%	IP		
4 Related Substances	-	-	-		
Any Secondary Peak Eluting with an Relative					
5 Retention Time of about 1.3 due to Azihtromycin	NMT 2.00%	Not detected	IP		
Impurity-B		0.410/	ID.		
6 Sum of all the other secondary peaks	NMT 3.00%	0.41%	IP		
	NLT $75\% + 'Q'$ of the sta amount of	Min-102.8%, Max-108.7%,	IP		
/ LDISSOUITION					
7 Dissolution	Azithromycin(NLT 80%)	) Avg-105.7%			

Page 1 of 2

STANDARD QUALITY [Person In charge of Testing/Authorized Signatory]

Issued To	Report No.	:				
MEGHALAYAN MEDICAL DRUGS AND SERVICES LIMITED	Report Release Date	:	12/06/2024			
NEW COLONY SHILLONG, DHS, LAITUMKHRAH, OFFICE OF THE MISSION DIRECTOR, NHM, Shillong, East Khasi Hills	Revision No.	:	Not Applicable			
Shillong,793003	Revision Dated	:	Not Applicable			
Meghalaya,India	Sample Registration No.	:				
	Sample Registration Date	:				
	Customer Reference No.	:	Letter			
Each Uncoated Tablet Contains						

	Each Uncoated Tablet Contains								
S.No.	Assay Parameters	Claim	Limits	Results	Method				
1	Azithromycin IP eq. to Anhydrous Azithromycin	500 mg	450 mg-550 mg	496.6 mg	IP				

Symbol/s : # Information provided by customer

Abbreviation : Protocol:Pharmacopeia"s Reference/BIS/Specs or STP No.

**Remarks** : In the opinion of the undersigned, the sample referred above is of standard quality as defined in the Drugs & Cosmetics Act 1940 & the rules made their under for the reasons given below.

\*\*\*\*\*End of Report\*\*\*\*\*

