

ZEE LABORATORIES

47, Industrial Area, Gondpur Paonta Sahib Sirmour HP INDIA 173025

CERTIFICATE OF ANALYSIS (FINISHED PRODUCT)

(The Drugs & Cosmetics Act 1940 at the under form 39)



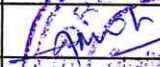
Work Order No. : 252616095

Document No. : 252621500

Ref. STS No.	APNT-62	Product Code	FG04029
Product Name	TAB. MEF-SPAS		
Generic Name	MEFENAMIC ACID & DICYCLOMINE HCL TABLET		
Batch No.	425-1529A	Date Of Sampling	21/09/2025
Batch Size	180000.000 Tab	Sample Quantity	100.000 Tab
Mfg. Date	09/2025	Exp. Date	08/2027
		Date Of Analysis	21/09/2025
A. R. No.	ZL25FG04282	Date Of Release	24/09/2025

S NO.	Tests	Specification	Results
1	Description	A light yellow colour, rounded, biconvex and uncoated tablet, scored on one side and plain on another side	Complies
2	Identification	Positive for Dicyclomine Hydrochloride and Mefenamic acid	Complies
3	Av. Weight	595 mg \pm 5%	599.39 mg
4	Disintegration Time	NMT 15 Min	7 min 39 sec
5	Friability	NMT 1.0 %	Complies
6	Uniformity of weight	Average weight of tablet \pm 5%	Complies
7	Dissolution test (Mefenamic acid)	NLT.D+ 70.0%	100.93 %
8	Dissolution test (Dicyclomine hydrochloride)	NLT.D+ 70.0%	85.27 %
9	Assay: Each uncoated tablet contains: Mefenamic acid I.P. 250 mg	NLT 90.0% and NMT 110% of labeled amount Mefenamic acid	103.65 %
10	Dicyclomine hydrochloride I.P. 10 mg	NLT 90.0% and NMT 110% of labeled amount Dicyclomine hydrochloride.	97.08 %

Remarks The above sample complies/does not comply with prescribed standards of Quality with respect to above tests as per IP/BP/USP/In house specification.

Particulars	Prepared / Analysed by	Reviewed By	Approved / Authorized By
Signature:			
Name:	Vinay	Sunil Katoch	Anshu Kumar
Designation:	QC Executive	Astt. QCM	QCM
Date	24/09/2025	24/09/2025	24/09/2025