



EAMON DRUGS PRIVATE LIMITED

Plot No. 104A-2 105A-1 Industrial Area, Sector -E, Sanwer Road, Indore-452015 (M.P.)

CERTIFICATE OF ANALYSIS

AR. No.: ED/FP/OINT/26070081-01		Name of Product :Diclofenac Gel IP (Diclocan)	
Specification No.: ED/QC/FP/SPC-050/01		STP .No.: ED/QC/FP/STP-050/01	
B. No. :	P26081A	Mfg. Lic. No.	25/189/2023
Mfg. Date	07/2026	Exp. Date	06/2028
Batch Size:	1000 Kg	Quantity Sampled:	12 X 30 gm
Date of Receipt	06/07/2026	Date of Completion	11/07/2026
Details of Final Product: 30 gm gel filled and sealed into printed lami tubes.			
S.No	TEST	RESULT	ACCEPTANCE CRITERIA
1.0	Description	Transparent gel with characteristic odour filled and sealed into printed lamitubes.	Transparent gel with characteristic odour filled and sealed into printed lamitubes.
2.0	Identification	Complies	By Thin layer Chromatography The two principal spots in the chromatogram obtained with solution (1) correspond in position and colour to those in the chromatogram obtained with solution (2).
Contents of Packaged Dosage Forms			
3.0	The average net weight of the contents of the 10 containers	30.0022 gm	Not less than the labelled amount.
	the net weight of the contents of any single container	30.0130 gm	Not less than 90 per cent of the labelled amount.
4.0	Related substances	Complies	The area of any secondary peak is not greater than half the area of the principal peak in the chromatogram obtained with solution (2) (0.5%).
		Complies	The sum of the areas of any secondary peaks is not greater than the area of the principal peak in the chromatogram obtained with solution (2) (1%) .
5.0	Assay Diclofenac Diethylamine IP 1.16 % w/w Eq to Diclofenac Sodium 1.0% w/w	1.1594 % of Diclofenac Diethylamine i.e. 99.91 % w/w labeled claim.	Content of Diclofenac Diethylamine, C ₁₈ H ₂₂ Cl ₂ N ₂ O ₂ 95.0 to 105.0% of the stated amount.
In the opinion of the undersigned the sample referred to above is of Standard Quality as defined in the act and Rules made there under. As per IP and in house specification.			
Test carried out by :-		Date :- 11/07/2026	Person :- In charge of testing

