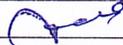
	EVOLET PHARMACEUTICALS PVT. LTD.		
	FINISH PRODUCT CERTIFICATE OF ANALYSIS THE DRUG & COSMETIC ACT. 1940 & THE RULES THERE UNDER.		
Department:	Quality Control	Control No:	FC26120073
Product Name:	OMEECAN-20 CAPSULE	Testing Date:	18/12/2025
Generic Name:	Omeprazole Capsule IP	Test Quantity:	100 Caps.
Batch No:	C5023	Reference:	IP
Batch Size:	3.75 Lac. Caps.	Release Date:	19/12/2025
Mfg. Date:	12/2025	Mfg. Lic. No:	38/UA/2006
Exp. Date:	11/2027	Page No:	1/1

TEST	SPECIFICATION	OBSERVATION	
Description	Hard gelatin capsule having pink cap and transparent body containing white spherical enteric coated pellets.	Hard gelatin capsule having pink cap and transparent body containing white spherical enteric coated pellets.	
Identification (A) By UV	The maxima obtained of final concentration of the test solution is same of the standard solution.	Complies	
(B) By HPLC	In the Assay, the principal peak in the chromatogram obtained with the test solution corresponds to the peak due to omeprazole in the chromatogram obtained with the reference solution	Complies	
Average weight	190.0 mg \pm 7.5 %	187.13 mg	
Average fill weight	150.0 mg \pm 7.5 %	147.23 mg	
Uniformity of fill weight	\pm 10.0 % of the average fill weight	Complies	
Disintegration Time	Not more than 30 minutes	05 to 06 minutes	
Gastric resistance of Omeprazole	NMT- 10% of labeled amount should be retained in 0.1 N HCL at 100 rpm after 2 hours.	Min. to Max. 4.29% to 6.12%	
Dissolution of Omeprazole in phosphate buffer ph 6.8	NLT- 70% of the labeled amount should be dissolved in phosphate buffer ph-6.8.	Min. to Max. 87.38% to 95.86%	
Assay	Each hard gelatin capsule contains:		
Content of	Claim	Limit	Obtained
Omeprazole IP (As enteric coated pellets)	20.0 mg	18.0 mg to 22.0 mg. (90.0% to 110.0%)	19.99 mg (99.95%)

Remarks: In the opinion of undersigned the above sample is ~~complies/does not comply~~ as per IP/BP/USP/HS

	Analyzed By	Approved By
Name	Vineet Rana	Babbarat Kish
Signature		
Date	19/12/2025	19/12/2025
Designation	QC officer	QC Asst. Manager