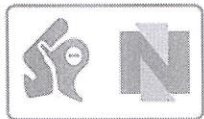


	NITIN LIFESCIENCES LTD. (UNIT-III) (A COMPANY OF SYNOKEM PHARMACEUTICALS LTD.) Rampur Road, Paonta Sahib Dist. Sirmour (H.P.)-173025	Page 1 of 2
CERTIFICATE OF ANALYSIS (FINISHED PRODUCT)		

Product Code	3020000579	A. R. No.	NL3/FG/07260738
Product Name	Procitil 1ml [Prochlorperazine Mesylate Injection IP]	Batch Size	300000 Ampoules
Batch No.	NL31776002	Sample Quantity	201 Ampoules
Mfg. Date	07/2026	Sampling Done By	SACHIN
Exp. Date	06/2029	Date of Receiving	30/07/2026
Analysis start date	30/07/2026	Date of Release	14/08/2026
Mfg. License No.	S-MB/13/136	Specification No.	NL3/AR/IP/FPS402-00
Protocol/Reference	IP/IH	STP No.	NL3/AR/IP/FPT402-00

S.No.	Tests	Specification	Result
1	Description	A clear or almost colourless solution filled in 1ml Amber ampoule snap off with White ring	A clear colourless solution filled in 1 ml amber ampoule snap off with white ring
2	Identification		
(a)	Ev IR	Compare the spectrum with that obtained with prochlorperazine mesylate IPRS/WS treated in the same manner or with the reference spectrum of prochlorperazine.	Complies (Refer to Outside Laboratory Report No.: DTRLF-140826038)
(b)	Sulphuric Acid	A red colour is produced	Complies
3	pH	5.50 to 6.50	6.34
4	Related Substances	Any secondary spot in the chromatogram obtained with the test solution is not more intense than the spot in the chromatogram obtained with reference solution (a) and not more than one such spot is more intense than the spot in the chromatogram obtained with reference solution (b)	Complies
5	Extractable Volume	NLT 1.0ml	1.0 ml
6	Assay : Each ml contains	Limits	OBTAINED CLAIM

	Prepared by	Checked by	Approved by
Name	Anuj agnihotri	Javed Khan	Nakul Singh
Department	QC	QA	Quality Control
Designation	Trainee Officer	Asst. Manager QA	Manager
Date	14/08/2026	14/08/2026	14/08/2026



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CERTIFICATE OF ANALYSIS (FINISHED PRODUCT)

Product Code	3020000579	A. R. No.	NL3/FG/07260738
Product Name	Procitil 1ml [Prochlorperazine Mesylate Injection IP]	Batch Size	300000 Ampoules
Batch No.	NL31776002	Sample Quantity	201 Ampoules
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Protocol/Reference	IP/IH	STP No.	NL3/AR/IP/FPT402-00

S.No.	Tests	Specification	Result
	Prochlorperazine Mesylate IP 12.5mg	Release Specification : Not less than 95.0% and not more than 105.0% of labelled claim of Prochlorperazine Mesylate	102.0 %
7	Sterility	Should be Sterile	Sterile
8	Particulate Matter		
(a)	By Visual Inspection	If examined under suitable conditions of visibility with unaided eye, the reconstituted solution should be clear & free from particles.	Complies
(b)	By Light obscuration particle count	≥10 microns NMT 6,000/Container ≥25 microns NMT 600/Container	9.53 0.13
9	Bacterial Endotoxins Test	NMT 17.9EU/mg of Prochlorperazine	Less than 17.9 EU/mg of Prochlorperazine

Remark : The sample complies as per IP/IH specification no. : NL3/AR/IP/FPS402- 00

Approved Competent Technical Person
Name: Nakul Singh
Qualification: M .Sc. (Chemistry)
Roll No.: 1801010 (Year 2010)
Institute: M. J. P. Rohilkhand university
Bareilly (UP)
File No. DCA/SLN/DML/13/223-494

	Prepared by	Checked by	Approved by
Name	Anuj agnihotri	Javed Khan	Nakul Singh
Department	QC	QA	Quality Control
Designation	Trainee Officer	Asst. Manager QA	Manager
Date	14/08/2026	14/08/2026	14/08/2026