

CERTIFICATE OF FINISHED PRODUCT ANALYSIS

Product Name:	Vecanium Injection (Vecuronium Bromide Injection 4mg)		
Batch No.	25LVG015A	A.R. No.	PV250813
Batch Size	17100 Vials	Sample Quantity	60 Nos
Mfg. Date	07/2025	Date of Testing	03/08/2025
Exp. Date	06/2027	Date of Release	20/08/2025
Reference Batch No	25LVG015	MFG. Lic. No.	N-MB-2023/263

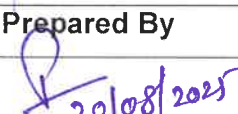


Sr. No.	Test	Specification	Observation
1.	Description	A white to off white Lyophilized mass.	A white Lyophilized mass
2.	Identification	In the Related substances, the principal peak in the chromatogram obtained with the test solution corresponds to that in the chromatogram obtained with reference solution	Complies
3.	pH	3.5 to 4.5	3.52
4.	Water Content	Not more than 3.0%	2.4%
5.	Clarity of solution.	a) The solid dissolves completely, leaving no visible residue undissolved matter. b) The constituted injection is not significantly less clear than an equal volume of the diluent or of water for injections contained in a similar container and examined in the same manner.	Complies
6.	Uniformity of Content	As per IP to be complies	Complies
7.	Particulate Matter (Visible Particles)	Constitute the injection as directed on the label; the solution is essentially free from particles of foreign matter that can be seen on visual inspection	Complies
8.	Light Absorption	NMT 0.1	Less than 0.1
9.	Bacterial Endotoxins	NMT 50.0 EU/mg of Vecuronium	Less than 50.0 EU/mg

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10.	Sterility	Should be complies	Complies
11.	Related Substance Vecuronium bromide mono impurity and diol impurity Total Impurities	NMT 1.0 % NMT 2.0 %	Complies
12.	Assay: Each Vial contains Vecuronium Bromide IP	90.0 % To 110.0% 3.6 mg To 4.4 mg	98.53 % (3.941 mg)

Remark: The sample is complies as per IP /BP/ USP/IH specification.

	Prepared By	Checked By	Approved By
Sign/Date	 20/08/2025	 20/08/2025	 20/08/2025
Name	Prayash	Manisha Thakur	Bhupinder Navet
Designation	Officer QC	Executive-QC	Head-QC