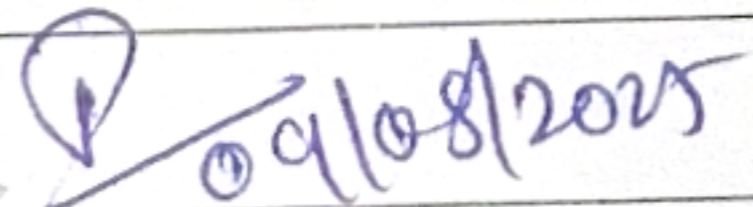
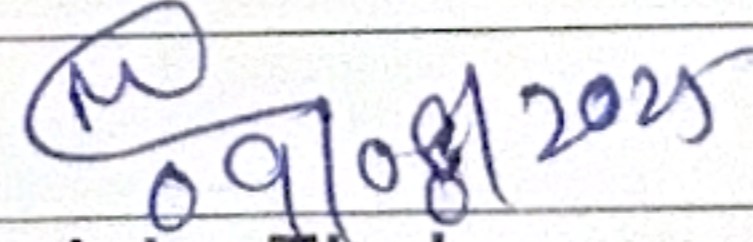
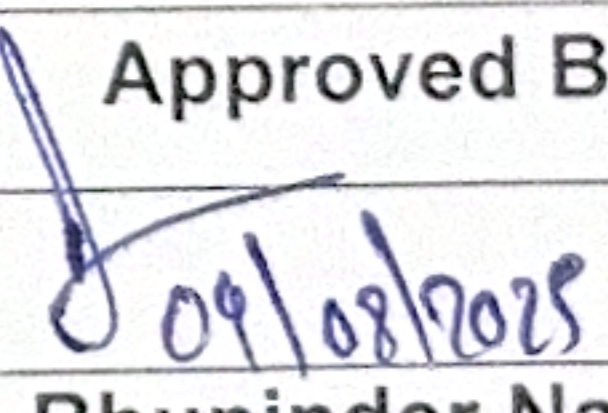


CERTIFICATE OF FINISH PRODUCT ANALYSIS

Product Name:	Fortose FCM (Ferric Carboxymaltose Injection 50 mg/ml)		
Batch No.	25VG091B	A.R. No.	FP250213
Batch Size	3010 Vials	Sample Quantity	60 Nos
Mfg. Date	07/2025	Date of Testing	23/07/2025
Exp. Date	06/2027	Date of Release	09/08/2025
Reference Batch No	25VG091	MFG. Lic. No.	N-MB-2023/263

Sr. No.	Test	Specification	Observation
1.	Description	A Dark Brown colored Liquid.	Dark Brown colored Liquid
2.	pH	Between 5.0 to 7.0	6.45
3.	Extractable Volume	NLT 10.0 ml	10.0 ml
4.	Bacterial Endotoxins	NMT 0.5 Endotoxin unit per mg	Less than 0.5 Endotoxin unit per mg
5.	Particulate Matter	Injections that are solutions, when examined under suitable conditions of visibility, are clear and practically free from particles that can be observed on visual inspection by the unaided eye.	Complies
6.	Sterility	Should be complies	Sterile
7.	Assay: Each ml contains: Ferric Carboxymaltose Eq. to Elemental Iron 50 mg	45.0 mg to 55.0 mg (90.0 % to 110.0 %)	53.93 mg 107.87 %

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

	Prepared By	Checked By	Approved By
Sign/Date	 09/08/2025	 09/08/2025	 09/08/2025
Name	Prayash	Manisha Thakur	Bhupinder Navet
Designation	Officer QC	Executive-QC	Head-QC

CERTIFICATE OF FINISH PRODUCT ANALYSIS

Product Name:	FRASIX-40 INJECTION (Furosemide IP 10 mg/ml)		
Batch No.	25AA015A	A.R. No.	FP250029
Batch Size	50,000 Amps	Sample Quantity	60 Nos
Mfg. Date	01/2025	Date of Testing	30/01/2025
Exp. Date	12/2026	Date of Release	17/02/2025
Reference Batch No	25AA015	MFG. Lic. No.	N-MB-2023/263

Sr. No.	Test	Specification	Observation
1.	Description	A clear, colourless or almost colourless solution.	Clear and colorless solution.
2.	Identification	A. When examined in the range 220 nm to 360 nm the final solution obtained in the Assay shows three absorption maxima at about 228 nm, 271 nm and 333 nm. B. A red-violet color is produced	Complies
3.	pH	Between 8.0 to 9.3.	8.71
4.	Extractable Volume	NLT 4.0 ml	4.0 ml
5.	Particulate Matter	Injections that are solutions, when examined under suitable conditions of visibility, are clear and practically free from particles that can be observed on visual inspection by the unaided eye.	Complies
6.	Related substance	In the chromatogram obtained with the test solution the area of any secondary peak is not more than the area of the principal peak obtained with the reference solution (1per cent), and sum of areas of all the secondary peaks is not more than 1.5 times the area of the peak in the chromatogram obtained with the reference solution (1.5 per cent).	Complies