

**Title : Certificate of Analysis Finished Product**

<b>3Product Name</b>	<b>OCTREOCAN 100mcg Injection</b>	<b>A.R. No.</b>	NL/FP/24/198
<b>Generic Name</b>	Octreotide Acetate Injection 100mcg/ml	<b>Sampled qty.</b>	60 Ampoules
<b>Batch No.</b>	A24043E	<b>Sampled by</b>	Aakash
<b>Batch Size</b>	10,024 Ampoules	<b>Sampled on</b>	03/07/2024
<b>Mfg. Date</b>	05/2024	<b>Date of Testing</b>	03/07/2024
<b>Exp. Date</b>	04/2026	<b>Date of Conditionally Release</b>	11/07/2024

S. No.	Tests	Specifications	Observations		
1.	Description	A clear colourless solution filled in clear colour glass ampoule.	A clear colourless solution filled in clear colour glass ampoule.		
2.	Identification (By HPLC)	In the Assay, the principal peak in the chromatogram obtained with The test solution corresponds to the peak in the chromatogram obtained with the reference solution.	Complies		
3.	Nominal fill volume	NLT-1 ml	1.0 ml		
4.	Extractable Volume	NLT Nominal volume or NMT 110% of Nominal volume.	1.1 ml		
5.	pH	3.0 to 5.0	4.35		
6.	Particulate Matter	NMT-6000/Ampoule NMT-600/Ampoule	81/Ampoule 1/Ampoule		
	(a.) Sub-Visible particle count (1.) Particles $\geq 10\mu\text{m}$ (2.) Particles $\geq 25\mu\text{m}$				
	(b.) Visual	The solution should be essentially free from extraneous, mobile undissolved particles, other than gas bubbles, unintentionally.	Complies		
7.	Sterility	No microbial growth should be observed.	Under process		
8.	Bacterial Endotoxins	NMT- 0.004 EU/mcg of Octreotide Acetate.	Less than- 0.004 EU/mcg of Octreotide Acetate.		
9.	Assay: Each ml contains				
Ingredients		Labeled Claim	Found	% of labeled amount	Limits % of labeled amount
Octreotide Acetate		100 mcg	108.16 mcg	108.16%	90.0% to 110.0%

**Remarks: In the opinion of the undersigned the sample referred to above is/ is not of the standard quality as The Drug & Cosmetic Act 1940 and the rules made there under. Complies/ not-complies as per IP/BP/USP/IHS.**

Analysis by *[Signature]* Checked by *[Signature]* Approved by *[Signature]*

