

CERTIFICATE OF ANALYSIS

Product Name	ONDICAN 2		
Generic Name	Ondansetron Injection IP 2mg/ml, 2ml	Product Code	OD
Batch No.	ODA25001	Batch Size	250 Liters
Mfg. Date	JAN.2025	Exp. Date	DEC.2027
Date of Sampling	21/01/2025	Completed Date	05/02/2025
A. R. No.	RLS/FP/250015	Specification No.	FPS045

Sr. No.	Tests	Method	Specification	Results	
1	Description	IH	A clear, colourless solution filled in USP type I glass container.	A clear colourless solution filled in USP type-I, 2 ml clear ampoule with blue dot.	
2	Identification	IP	In the assay, the Principal peak in the chromatogram obtained with the Test solution corresponds to the peak in the chromatogram obtained with Reference solution (a).	Complies	
3	pH	IP	NLT 3.3 to NMT 4.0	3.76	
4	Density	IH	For information	1.003 g/ml	
5	Extractable volume	IP	NLT nominal volume	2.0 ml	
6	Particulate matter				
	A	Visual inspection	IP	Clear and practically free from particles when observed by visual inspection by the unaided eyes.	Complies
	B	Particle size $\geq 10\mu\text{m}$	IH	NMT 6000 per container	102.13
Particle size $\geq 25\mu\text{m}$		NMT 600 per container		3.33	
7	Related substances by HPLC		IP	Any secondary peak - NMT 0.2%	0.016%
			IP	Sum of all secondary peaks - NMT 1.5%	0.117%
8	Assay (Each 1 ml of solution contains 2 mg Ondansetron)	IP	NLT 95.0% and NMT 105.0% of the labeled amount of Ondansetron ($\text{C}_{18}\text{H}_{19}\text{N}_3\text{O}$)	100.9% (2.019 mg/ml)	
9	BET	IP	NMT 9.9 EU per mg of Ondansetron	Less than 4.8 EU per mg	
10	Sterility	IH	Should be sterile	Sterile	

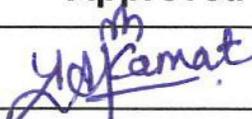
 Corporate Office: No.07, KHB, Industrial Estate, Yelahanka New Town, Bengaluru-560064, India
 CIN : U24111KA19991PT012343

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Additional tests				
11	Methyl paraben content	IH	NLT 90.0% and NMT 110.0%	99.4 %
	Propyl paraben content	IH	NLT 90.0% and NMT 110.0%	99.1%

Remarks: The product complies as per IP and In-house specification.

	Analysed by	Checked by	Approved by
Signature			
Date	05/02/2025	05/02/2025	05/02/2025

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