WRS R14-4



MYLAN LABORATORIES LIMITED F-4 & F-12, Malegaon MIDC, Sinnar, Nashik - 422 113, Maharashtra, India.

CERTIFICATE OF ANALYSIS (WORKING STANDARD)

Name: Ritonavir		and the second s		
Source Batch No.	50063616	W.S. A.R. No.	MLNWSD16000152	
Date Of Standardization	Oct 14 2016 9:41AM	Standardized against	Ritonavir USPRS Lot No.: H0M427	
Storage Condition	NMT 25°C	Validity	Oct 09, 2017	
STP No.	RMPRIT003-13	Ref. Specification	RMSRIT003-16	

S. No.	TEST	SPECIFICATION	RESULTS	
1	Description	White or almost white powder,	White powder.	
2	Identification (By IR)	The infrared absorption spectrum of the sample should exhibit maxima only at the same wavelengths as that of a similar preparation of USP Ritonavir reference standard / Ritonavir (Form II) working standard.	The infrared absorption spectrum of the sample exhibit maxima only at the same wavelengths as that of a similar preparation of Ritonavir USPRS Lot No: H0M427	
3	Water determination (By KF)	Not more than 0.5% w/w	0.04 % w/w	
4	Assay (By HPLC)	Not less than 97.0% w/w and not more than 102.0% w/w of $(C_{37}H_{48}N_{6l/8}UB)_{0.5}S_{2})$, calculated on anhydrous basis.	On 'anhydrous basis':99.2 % w/w On 'as is basis':99.2 % w/w	



Checked By	Bhushan.	.Amrutkar	Approved By	•	Gautam.Patil
Checked On	Oct 12 20)16 5:14PM	Approved On		Oct 14 2016 9:41AM
Printed by: Gautam.Patil		Printed on: Oct 14 2016 9:59AM		Copy No.: 1 Page No.: 1 of 1	
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