WRS-A48-1



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

CERTIFICATE OF ANALYSIS (WORKING STANDARD)

Name: Atazanavir Sulfate				
Source Batch No.	50032679	W.S. A.R. No.	MLNWSD14000118	
Date Of Standardization	Dec 23 2014 11:37AM	Standardized against	Atazanavir Sulfate RS B.No.RFS-GVS(A-860)053	
Storage Condition	NMT 25°C	Validity	Dec 20, 2015	
STP No.	RMPATS019-09	Ref. Specification	RMSATS019-10	

S. No.	TEST	SPECIFICATION	RESULTS
1	Description	White to pale yellow powder which may contains lumps.	Pale yellow powder.
2	Identification (By Infrared Absorption)	The absorption maxima in the spectrum obtained with the substance to be examined corresponds in position and relative intensity to those in the spectrum obtained with the working standard.	The absorption maxima in the spectrum obtained with the test substance is corresponds in position and relative intensity to those in the spectrum obtained with the Atazanavir RS B.No.RFS-GVS(A-860)053
3	Water (By KF)	Not more than 1.0% w/w	0.34 % w/w
	Assay (By HPLC)	Not less than 97.5% w/w and not more than 102.0% w/w.	Assay of Atazanavir 'corrected for water and sulfuric acid':99.6 % w/w Assay of Atazanavir 'corrected for water, sulfuric acid and total residual solvents':99.6 % w/w Assay on 'as is basis' as atazanavir sulfate:99.3 % w/w on 'as is basis':87.6 % w/w

Checked By	Bhushan.Amrutkar	.Amrutkar Approved By		Jadhav.Sanjay	
Checked On	Dec 23 2014 11:26AM	Approved On		Dec 23 2014 11:37AN	
Printed by: Bhushan.Amrutkar	Printed on: Dec 2	Printed on: Dec 23 2014 11:55AM		1	
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