

WRS
R11-2



Annexure-V
Quality Control Department
ANALYTICAL REPORT – WORKING STANDARD
(Ref SOP No.: DQC309)

Name	: Rupatadine Fumarate	Working std. Lot No.	: QC/WS/RUPA-IH/01/15
Date of Analysis	: 26/06/2015	Method Reference	: IH
Effective Date	: 29/06/2015	Valid upto	: 28/06/2017
API Batch No.	: 2RU003		
Name of Manufacturer	: Cadila Pharmaceuticals Ltd		
Evaluated against:	Standard B. No. WRS/RUP/004		
TESTS	RESULTS	SPECIFICATIONS	
1. Appearance	Slightly pink colour powder.	White to slightly pink colour powder.	
2. Identification	A: Positive B: Positive	A: By HPLC In the Assay, the retention time of the major peak in the chromatogram obtained with assay preparation should correspond to that of the major peak in the chromatogram obtained with standard preparation. B: By Infra-red absorption: The infra-red absorption spectrum of the substance being examined in potassium bromide dispersion should be concordant with the spectrum obtained from similar preparation with the spectrum of Rupatadine Fumarate standard.	
3. Loss on drying.	0.3 % w/w	Not more than 0.50 % w/w	
4. Assay	100.0 % w/w as is basis. 100.3 % w/w on dried basis.	It should contain not less than 98.0 % w/w and not more than 102.0 % w/w, calculated on dried basis.	

The product complies / ~~does not comply~~ with the above specifications.

Remark: Store in well-closed airtight container, flush with nitrogen, protected from light at ambient temperature.

Prepared By: *Amal*
29/06/15

Checked By: *[Signature]*
29/06/15

Approved By: *[Signature]*
29/06/15