

F23-1

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Form No. F-QC-227  
Rev : 02  
SOP Ref. # QC-038  
Issue Date: 2/12/2014

### ANALYTICAL REPORT OF WORKING STANDARD

Reference Std.:	Formoterol Fumarate
Reference:	USP
Ref. Std. Batch No:	F1H187

Working Std.:	Formoterol Fumarate	Code No.	710001291
Batch No.:	WS-FF-0030615	Quantity:	10 g
Vendor Batch:	FF-0030615	Date Received:	14.03.2016
Supplier:	Vamsi Labs Ltd	Date Reported:	16.03.2016
Manufacturer:	Vamsi Labs Ltd	No. of Bottles:	4
Mfg. date:	1-Jun-2015	Exp. date:	1-May-2020
Specification Reference	WS-FF-1291	Due Date:	16.03.2017

S. No.	Tests	Specification	Results	Analyst
1	Appearance	White or almost white or slightly yellow powder.	White or almost white or slightly yellow powder.	A.BUTT
2	Identificaton	The IR spectrum of working standard should be concordant with the spectrum obtained from reference standard of Formoterol Fumarate.	The IR spectrum of working standard should be concordant with the spectrum obtained from reference standard of Formoterol Fumarate.	A.BUTT
3	Water Content	(4.00 – 5.00) %	4.48%	A.BUTT
4	Assay of Formoterol Fumarate (On as is basis)	(93.58 – 97.44) %	95.49%	A.BUTT
5	Assay of Formoterol Fumarate (On dried basis)	(98.50 – 101.50) %	99.97%	A.BUTT

#### Remarks

The above working standard has been standardized against USP Reference Standard

WISRB-003/238

Analyzed By:

Approved By:

Date: 16/3/2016

Date:

