


WRS
F18-1

<p>SQUARE FORMULATIONS LIMITED TANGAIL, BANGLADESH</p>	 <p>SQUARE FORMULATIONS LTD. Tangail, Bangladesh</p>

Certificate of Analysis (COA) for Working Standard

Material : FLUOXETINE HYDROCHLORIDE BP	Batch No. : 1000022028	Manuf. : Cadila Pharmaceuticals Ltd	Supplier : Cadila Pharmaceuticals Ltd	Date of Analysis : 05 Aug'15	Method of Analysis : HPLC	Reference standard : Fluoxetine Hydrochloride EP CRS	Batch no of Reference standard : 5.0	Ref. Log Book : LB/QC/0120/14, Page No : 49-53	Storage Condition : Below 25 ° C
		Date of Mfg : 01 Apr'14	Expiry date of materials : 31 Mar'19	Date of Expiry (as std.): 04 Aug'16	Ref. Spec. No : RMSFP/QC/003/02	No. of Container : Two	Date of storage : 05 Aug'15		

Tests	Specification	Results
1. Appearance	White or almost white, crystalline powder.	White crystalline powder.
2. Identification	A. The infrared absorption spectrum of the sample must be concordant with the standard spectrum. B. Chloride test	Complies (Test A and Test B)
3. Water Content	NMT 0.50%	0.119%
4. Related substances	Impurity C: NMT 0.15%, Impurity A,B : NMT 0.25%, Unspecified Impurities: NMT 0.10%, Total Impurities : NMT 0.50%	Impurity A: ND, Impurity B: ND, Impurity C: ND, Any Unknown Impurity: 0.06%, Total Impurity: 0.16%.
5. Assay	NLT 98.0 % and NMT 102.0 % (on anhydrous basis)	99.64%(OAB) 99.52%(As it is)

Prepared by:	Checked by:	Approved by:
22 Dec 15	22 Dec 15	22 Dec 15
Md. Hanifur Rahman	Muntasir Mahbub	Musabbir Humayun
Executive, QC	Sr. Executive, QC	Sr. Executive, QA