

Certificate of Calibration

Certificate No.	RT-034	Name and address of Laboratory Calibrated for
Date of Calibration	01-01-2020	S S Hospital
Date of Issue of Calibration Certificate	01-01-2020	
Model	Readwell Touch	
Calibrated Equipment Serial No.	RT0080815RBK	

Standard Used for calibration

Equipment used	Robonik Caliplate	Serial Number	ID NO . 001
Validity of Standard Used	DECEMBER 2020	Material Used	Neutral Density Film With Glass Sheet

Traceability




The measuring equipment used in the determination of the absorbance value for Multiscan Verification Plate is periodically calibrated against standards no. FS80, FT80, FU80 and JL96 having their reference values measured by the National Physical Laboratory (NPL), Teddington, England. Further traceability of the values quoted by the NPL is subject to information supplied by the NPL.

Location	A3 - H3	A4 - H4	A5 - H5	A6 - H6	A7 - H7	A8 - H8
Wavelength						
405	0.256	0.595	1.067	1.582	2.236	2.935
450	0.245	0.544	0.991	1.458	2.066	2.697
492	0.238	0.574	1.092	1.604	2.282	2.976
630	0.246	0.582	1.136	1.618	2.349	3.021

Validity of Calibration

31-12-2020

ELISA Plate reader Readwell TOUCH has been Measured for above parameters and found to be within its acceptance Criteria

Tested By	Name : Vijay		
Certificate issued By Quality Assurance	Name : Rajashri		

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