

## **Calibration Certificate**

Product Name	Auto analyzer	Model	Humastar 200 21160025002	
Tested Date	13.04.2023	SN		
No.	Item	Standard and Demand	Obtained	Conclusio
	Basic Function	Section of the contract of the	100000000000000000000000000000000000000	The state of the s
1		Effective	Effective	QC pa
2	Program Editing	Effective	Effective	QC pa
3	Program Save	Effective	Effective	QC pas
4	All wavelength readings	4000-6000 mVolt	5000-5500 mVolt	@ QC pa
5	Reaction well temperature	37°C±0.3	37.01 °C	QC pas
6	Reagent cooling	10°C lesser than RT	12°C	O QC pas
7	Mechanical movemnet of outer plate+inner plate+ sample needle	Value should be in between -1 to +1	Zero for Outer plate,Zero for inner plate and Zero for filter wheel	<b>⊘</b> QC pas
8	Mechanical movemnet of outer plate+filter wheel	Value should be in between -1 to +1	Zero for Outer plate,Zero for inner plate and Zero for filter	√ QC pas
9	Auto Zero	CV% <0.1000 for all the filters and < 0.2000 for filter 1.	0.050 for all filter.0.09 for 340nm	<b>⊘</b> QC pas
10 -	Level sensor	Effective	Effective	Ø QC pas
11	Collision sensor	Effective	Effective	Ø QC pas
12	Input power source	210 to 240 V,50Hz	232V,50Hz	⊘ QC pas
esting Result : strument calibrate	ed as per the factory standard and th	QC PASS ne perfromed check valu	es are satisfactory.	
ext calibration on:	12.04.2024	1		
igineer Name S	arath MP	- Signat:	EPW. L	

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