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No.	Test	Curve Type	Type	Consumable	Lot #	Conc.	Abs	Factor	Calib Exp. (Days)	Acceptable Limit
1	GLU	Linear	BLANK	NORMAL SALINE	123	0.000	0.0433	0	0	15
		Linear	STD1	MULTICAL	2206133	200.000	0.7274	292.9549	0	15
2	UREA	Linear	BLANK	NORMAL SALINE	123	0.000	-0.0074	0	0	15
		Linear	STD1	MULTICAL	2206133	100.000	-0.1384	-763.3588	0	15
3	CRENZ	Linear	BLANK	NORMAL SALINE	123	0.000	0.0195	0	0	15
		Linear	STD1	MULTICAL	2206133	3.840	0.0862	57.5712	0	15
4	UA	Linear	BLANK	NORMAL SALINE	123	0.000	0.0025	0	0	15
		Linear	STD1	MULTICAL	2206133	5.430	0.0765	73.3784	0	15
5	CHOL	Linear	BLANK	NORMAL SALINE	123	0.000	0.0993	0	0	15
		Linear	STD1	MULTICAL	2206133	155.000	0.3365	656.2235	0	15
6	TRIG	Linear	BLANK	NORMAL SALINE	123	0.000	0.0258	0	0	15
		Linear	STD1	MULTICAL	2206133	140.000	0.2365	664.4518	0	15
7	HDL	Linear	BLANK	NORMAL SALINE	123	0.000	0.0660	0	0	15
		Linear	STD1	HDL LDL CAL	S032302	62.000	0.1207	540.5405	0	15
8	LDL	Linear	BLANK	NORMAL SALINE	123	0.000	0.0009	0	0	15
		Linear	STD1	HDL LDL CAL	1807047	122.000	0.1624	672.1763	0	15
9	PRO	Linear	BLANK	NORMAL SALINE	123	0.000	0.0802	0	0	15
		Linear	STD1	MULTICAL	2206133	5.840	0.3479	18.827	0	15
10	ALB	Linear	BLANK	NORMAL SALINE	123	0.000	0.0890	0	0	15
		Linear	STD1	MULTICAL	2206133	3.520	0.5911	7.0245	0	15
11	ALPU	Linear	BLANK	NORMAL SALINE	123	0.000	0.0004	0	0	15
		Linear	STD1	MULTICAL	2206133	262.000	0.0550	4798.5347	0	15
12	BIT	Linear	BLANK	NORMAL SALINE	123	0.000	0.0003	0	0	15
		Linear	STD1	MULTICAL	2206133	4.300	0.1719	25.0583	0	15
13	BID	Linear	BLANK	NORMAL SALINE	123	0.000	0.0005	0	0	15
		Linear	STD1	MULTICAL	2206133	2.290	0.0996	23.1781	0	15
14	SGOTD	Linear	BLANK	NORMAL SALINE	123	0.000	-0.0010	0	0	15
		Linear	STD1	MULTICAL	2206133	100.000	-0.0368	-2645.5027	0	15

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No.	Test	Curve Type	Type	Consumable	Lot #	Conc.	Abs	Factor	Calib Exp. (Days)	Acceptable Limit
13	BID	Linear	BLANK	NORMAL SALINE	123	0.000	0.0008	0	0	15
		Linear	STD1	MULTICAL	2206133	2.290	0.0996	23.1781	0	15
14	SGOTD	Linear	BLANK	NORMAL SALINE	123	0.000	-0.0010	0	0	15
		Linear	STD1	MULTICAL	2206133	100.000	-0.0388	-2645.5027	0	15
15	SGPTD	Linear	BLANK	NORMAL SALINE	123	0.000	-0.0010	0	0	15
		Linear	STD1	MULTICAL	2206133	88.800	-0.0339	-2699.0881	0	15
16	GGT	Linear	BLANK	NORMAL SALINE	123	0.000	0.0013	0	0	15
		Linear	STD1	MULTICAL	2206133	111.000	0.0610	1859.2965	0	15
17	CA	Linear	BLANK	NORMAL SALINE	123	0.000	0.2090	0	0	15
		Linear	STD1	MULTICAL	2206133	10.300	0.5772	27.0730	0	15
18	AMY	Linear	BLANK	NORMAL SALINE	123	0.000	-0.0003	0	0	15
		Linear	STD1	MULTICAL	2206133	184.000	0.0498	3672.6545	0	15
19	HBA1	Point-To-Point	BLANK	NORMAL SALINE	123	0.000	-0.0006	0	0	0
		Point-To-Point	STD1	HBA1C CAL 2	S052357	4.900	0.0959	50.7772	0	0
		Point-To-Point	STD2	HBA1C CAL 3	S052357	8.500	0.3730	22.7516	0	0
		Point-To-Point	STD3	HBA1C CAL 4	S052357	11.900	0.6477	18.3557	0	0
		Point-To-Point	STD4	HBA1C CAL 5	S052357	15.700	0.8325	16.0453	0	0
20	CRP	Cubic Spline	BLANK	NORMAL SALINE	123	0.000	0.0269	0	0	0
		Cubic Spline	STD1	CRP CAL	B091744B	60.000	0.1751	404.8583	0	0
		Cubic Spline	STD2	CRP CAL	B091744B	30.000	0.1061	378.7879	0	0
		Cubic Spline	STD3	CRP CAL	B091744B	15.000	0.0629	416.8667	0	0
		Cubic Spline	STD4	CRP CAL	B091744B	7.500	0.0421	493.4211	0	0
		Cubic Spline	STD5	CRP CAL	B091744B	3.750	0.0338	543.4785	0	0
		Cubic Spline	STD6	CRP CAL	B091744B	1.875	0.0289	637.6007	0	0
21	CRE	Linear	BLANK	NORMAL SALINE	123	0.000	0.0009	0	0	15
		Linear	STD1	MULTICAL	1707039A	3.940	0.0226	179.9007	0	15
22	LIP	Linear	BLANK	NORMAL SALINE	123	0.000	0.0541	0	0	15
		Linear	STD1	MULTICAL	2206133	99.400	0.0716	5580.0065	0	15

CALIBRATION CERTIFICATE

K B DIAGNOSTICS CENTER

Vanthavasi

604 408

Dear Sir/Madam,

As desired by you please find enclosed herewith the calibration rreport

Instrument Model ; EM200

Serial number ; B200450

Range of the instrument : optical density Linear from 0-3.5 A

Calibration done Date : 18TH APR 2023

Calibration due Date : 17th APR 2024

Pressure	Ideal	Actual
	1 bar	0.98bar
Lamp voltage	12 V	12.31 V
Temperature	37 ° C	37 ° C
Photometer calibration check		ok
Cuvette blank check		ok
Wavelength	Gain	
340	860	
405	601	
505	524	
546	505	
578	468	
600	503	
660	480	

CALIBRATION CERTIFICATE

700	438
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The instrument does photometer check before each batch of tests is run. It will give an error message if

The photometer test fails and it will not run any samples.

Thanking you and assuring of our prompt attention at all times.

Your faithfully,

For TRANSASIA BIO-MEDICALS LTD.


TRANSASIA BIO MEDICAL LTD.

New No. 19, Dr. Ranga Road,
Jupiter Complex, 3rd Floor,
Mylapore, Chennai - 600 004