

## Value sheet of Mindray BS Measurement System

Русский: Таблица результатов для системы BS компании Mindray  
 Português: Planilha de valores do Sistema de Medição BS da Mindray  
 Español: Hoja de valores del sistema de medición Mindray BS  
 Italiano: Scheda dei valori del sistema di misurazione BS di Mindray  
 Türkçe: Mindray BS Ölçüm Sistemi'nin değer sayfası



**This Lot is the new version ApoB reagent, the updated calibrator value sheet is inside the box. Please select the corresponding value and update.**

The data of each group is same.

Русский: Данные совпадают во всех группах.

Português: A dados de cada grupo é a mesma.

Español: la datos de cada grupo es la misma.

Italiano: la dati di ogni gruppo è la stessa.

Türkçe: her grubun veri aynıdır.

1. **BS-120**: BS-120, BS-130;

11. **BS-380**: BS-380, BS-390;

2. **BS-180**: BS-180, BS-190;

12. **BS-400**: BS-400, BS-420;

3. **BS-200**: BS-200, BS-220;

13. **BS-430**: BS-430, BS-450, BS-460;

4. **BS-200E**: BS-200E, BS-220E;

14. **BS-480**: BS-480, BS-490;

5. **BS-230**: BS-230, BS-240;

15. **BS-600**: BS-600, BS-620;

6. **BS-240E**: BS-240E, BS-240Pro;

16. **BS-800**: BS-800, BS-820, BS-800M,

7. **BS-300**: BS-300, BS-320;

BS-820M, BS-1800, BS-1800plus;

8. **BS-330**: BS-330, BS-350;

17. **BS-2000**: BS-2000, BS-2200,

9. **BS-330E**: **BS-330E**(Serial Number starts with "XQ-"),

BS-2000M, BS-2200M;

**BS-350E**(Serial Number starts with "XS-");

18. **BS-2800M**: BS-2600M.

10. **BS-360E**: BS-360E, BS-370E, BS-350S, BS-360S, **BS-330E(V35.00)**

(Serial Number starts with "W8-" and software version starts with "35.00"), **BS-350E(V35.00)** (Serial Number starts with "W9-" and software version starts with "35.00");

19. **S1:0.9% NaCl, Conc. Of S1=0;**

Русский: S1: 0,9% NaCl, конц. S1=0;

Português: S1:0,9% NaCl, Conc. de S1=0;

Español: S1:0,9% NaCl, Conc. de S1=0;

Italiano: S1:0,9% NaCl, conc. di S1=0;

Türkçe: S1:%0,9 NaCl, S1 Kons.=0.

**LOT**: 150422002 : 2023-08-25

Abbreviated name	Unit	Calibration Value <sup>19</sup>					
HDL-C	mmol/L	<b>BS-120</b> <sup>1</sup>	<b>BS-180</b> <sup>2</sup>	<b>BS-200</b> <sup>3</sup>	<b>BS-200E</b> <sup>4</sup>	<b>BS-230</b> <sup>5</sup>	<b>BS-240E</b> <sup>6</sup>
		1.70	1.70	1.65	1.72	1.70	1.70
		<b>BS-300</b> <sup>7</sup>	<b>BS-330</b> <sup>8</sup>	<b>BS-330E</b> <sup>9</sup>	<b>BS-360E</b> <sup>10</sup>	<b>BS-380</b> <sup>11</sup>	<b>BS-400</b> <sup>12</sup>
		1.72	1.65	1.72	1.70	1.72	1.72
		<b>BS-430</b> <sup>13</sup>	<b>BS-480</b> <sup>14</sup>	<b>BS-600</b> <sup>15</sup>	<b>BS-800</b> <sup>16</sup>	<b>BS-2000</b> <sup>17</sup>	<b>BS-2800M</b> <sup>18</sup>
		1.70	1.70	1.70	1.70	1.67	1.70
	mg/dL	<b>BS-120</b> <sup>1</sup>	<b>BS-180</b> <sup>2</sup>	<b>BS-200</b> <sup>3</sup>	<b>BS-200E</b> <sup>4</sup>	<b>BS-230</b> <sup>5</sup>	<b>BS-240E</b> <sup>6</sup>
		65.7	65.7	63.8	66.5	65.7	65.7
		<b>BS-300</b> <sup>7</sup>	<b>BS-330</b> <sup>8</sup>	<b>BS-330E</b> <sup>9</sup>	<b>BS-360E</b> <sup>10</sup>	<b>BS-380</b> <sup>11</sup>	<b>BS-400</b> <sup>12</sup>
		66.5	63.8	66.5	65.7	66.5	66.5
		<b>BS-430</b> <sup>13</sup>	<b>BS-480</b> <sup>14</sup>	<b>BS-600</b> <sup>15</sup>	<b>BS-800</b> <sup>16</sup>	<b>BS-2000</b> <sup>17</sup>	<b>BS-2800M</b> <sup>18</sup>
		65.7	65.7	65.7	65.7	64.6	65.7
LDL-C	mmol/L	<b>BS-120</b> <sup>1</sup>	<b>BS-180</b> <sup>2</sup>	<b>BS-200</b> <sup>3</sup>	<b>BS-200E</b> <sup>4</sup>	<b>BS-230</b> <sup>5</sup>	<b>BS-240E</b> <sup>6</sup>
		3.52	3.52	3.52	3.74	3.52	3.74
		<b>BS-300</b> <sup>7</sup>	<b>BS-330</b> <sup>8</sup>	<b>BS-330E</b> <sup>9</sup>	<b>BS-360E</b> <sup>10</sup>	<b>BS-380</b> <sup>11</sup>	<b>BS-400</b> <sup>12</sup>
		3.74	3.52	3.74	3.74	3.74	3.74
		<b>BS-430</b> <sup>13</sup>	<b>BS-480</b> <sup>14</sup>	<b>BS-600</b> <sup>15</sup>	<b>BS-800</b> <sup>16</sup>	<b>BS-2000</b> <sup>17</sup>	<b>BS-2800M</b> <sup>18</sup>
		3.74	3.74	3.74	3.74	3.69	3.74
	mg/dL	<b>BS-120</b> <sup>1</sup>	<b>BS-180</b> <sup>2</sup>	<b>BS-200</b> <sup>3</sup>	<b>BS-200E</b> <sup>4</sup>	<b>BS-230</b> <sup>5</sup>	<b>BS-240E</b> <sup>6</sup>
		136	136	136	145	136	145
		<b>BS-300</b> <sup>7</sup>	<b>BS-330</b> <sup>8</sup>	<b>BS-330E</b> <sup>9</sup>	<b>BS-360E</b> <sup>10</sup>	<b>BS-380</b> <sup>11</sup>	<b>BS-400</b> <sup>12</sup>
		145	136	145	145	145	145
		<b>BS-430</b> <sup>13</sup>	<b>BS-480</b> <sup>14</sup>	<b>BS-600</b> <sup>15</sup>	<b>BS-800</b> <sup>16</sup>	<b>BS-2000</b> <sup>17</sup>	<b>BS-2800M</b> <sup>18</sup>
		145	145	145	145	143	145

# Lipids Calibrator

\*Please note the target value change



Abbreviated name		ApoA1	Calibration Rule		Logit-Log(5P)	
Model	Level	Calibrator Value <sup>19</sup>		Sample Vol for Dilution (μL)	Diluent Vol (μL)	Sample Vol For Analysis (μL)
		g/L	μmol/L			
BS-120 <sup>1</sup> R1: R2: S= 300: 100: 3	S2	0.170	6.07	20	180	3
	S3	0.440	15.7	5	194	32
	S4	0.920	32.8	9	187	35
	S5	1.55	55.3	45	180	12
	S6	2.90	104	/	/	3.5
	BS-180 <sup>2</sup> R1: R2: S= 300: 100: 3	S2	0.170	6.07	20	180
S3	0.440	15.7	5	194	32	
S4	0.920	32.8	9	187	35	
S5	1.55	55.3	45	180	12	
S6	2.90	104	/	/	3.5	
BS-200 <sup>3</sup> R1: R2: S= 300: 100: 3	S2	0.160	5.71	20	180	3
S3	0.490	17.5	5	194	32	
S4	1.00	35.7	9	187	35	
S5	1.69	60.3	45	180	12	
S6	2.89	103	/	/	3.5	
BS-200E <sup>4</sup> R1: R2: S= 200: 67: 2	S2	0.130	4.64	15	135	2
S3	0.550	19.6	45	135	2	
S4	1.16	41.4	45	135	4	
S5	1.80	64.3	35	140	8	
S6	2.90	104	/	/	2.3	
BS-300 <sup>7</sup> R1: R2: S= 300: 100: 3	S2	0.150	5.36	20	180	3
S3	0.480	17.1	5	194	32	
S4	1.05	37.5	9	187	35	
S5	1.82	65.0	45	180	12	
S6	2.98	106	/	/	3.5	
BS-330 <sup>8</sup> R1: R2: S= 300: 100: 3	S2	0.160	5.71	20	180	3
S3	0.490	17.5	5	194	32	
S4	1.00	35.7	9	187	35	
S5	1.69	60.3	45	180	12	
S6	2.89	103	/	/	3.5	
BS-330E <sup>9</sup> R1: R2: S= 200: 67: 2	S2	0.130	4.64	15	135	2
S3	0.550	19.6	45	135	2	
S4	1.16	41.4	45	135	4	
S5	1.80	64.3	35	140	8	
S6	2.90	104	/	/	2.3	
BS-380 <sup>11</sup> R1: R2: S= 200: 67: 2	S2	0.130	4.64	14	126	2
S3	0.540	19.3	40	120	2	
S4	1.10	39.3	40	120	4	
S5	1.71	61.0	30	120	8	
S6	2.90	104	/	/	2.3	
BS-400 <sup>12</sup> R1: R2: S= 200: 67: 2	S2	0.130	4.64	14	126	2
S3	0.530	18.9	40	120	2	
S4	1.12	40.0	40	120	4	
S5	1.77	63.2	30	120	8	
S6	2.92	104	/	/	2.3	

# Lipids Calibrator

\*Please note the target value change



★ Note: The following value is applicable to 141922001 and before ApoB reagents. ★

Abbreviated name	ApoB	Calibration Rule		Logit-Log(5P)		
Model	Level	Calibrator Value <sup>19</sup>		Sample Vol for Dilution (μL)	Diluent Vol (μL)	Sample Vol For Analysis (μL)
		g/L	μmol/L			
BS-120 <sup>1</sup> R1: R2: S= 300: 100: 3	S2	0.230	0.449	45	180	3
	S3	0.430	0.839	45	180	6
	S4	0.900	1.76	45	180	12
	S5	1.27	2.48	/	/	3
	S6	2.30	4.49	/	/	6
	S2	0.230	0.449	45	180	3
BS-180 <sup>2</sup> R1: R2: S= 300: 100: 3	S3	0.430	0.839	45	180	6
	S4	0.900	1.76	45	180	12
	S5	1.27	2.48	/	/	3
	S6	2.30	4.49	/	/	6
	S2	0.250	0.488	45	180	3
	BS-200 <sup>3</sup> R1: R2: S= 300: 100: 3	S3	0.460	0.897	45	180
S4		0.940	1.83	45	180	12
S5		1.32	2.57	/	/	3
S6		2.40	4.68	/	/	6
S2		0.220	0.429	35	140	3
BS-200E <sup>4</sup> R1: R2: S= 300: 100: 3		S3	0.500	0.975	35	140
	S4	0.970	1.89	35	140	12
	S5	1.37	2.67	/	/	3
	S6	2.52	4.91	/	/	6
	S2	0.240	0.468	45	180	3
	BS-300 <sup>7</sup> R1: R2: S= 300: 100: 3	S3	0.500	0.975	45	180
S4		0.990	1.93	45	180	12
S5		1.38	2.69	/	/	3
S6		2.48	4.84	/	/	6
S2		0.250	0.488	45	180	3
BS-330 <sup>8</sup> R1: R2: S= 300: 100: 3		S3	0.460	0.897	45	180
	S4	0.940	1.83	45	180	12
	S5	1.32	2.57	/	/	3
	S6	2.40	4.68	/	/	6
	S2	0.220	0.429	35	140	3
	BS-330E <sup>9</sup> R1: R2: S= 300: 100: 3	S3	0.500	0.975	35	140
S4		0.970	1.89	35	140	12
S5		1.37	2.67	/	/	3
S6		2.52	4.91	/	/	6
S2		0.220	0.429	30	120	2
BS-380 <sup>11</sup> R1: R2: S= 200: 67: 2		S3	0.500	0.975	30	120
	S4	0.970	1.89	30	120	8
	S5	1.37	2.67	/	/	2
	S6	2.52	4.91	/	/	4
	S2	0.220	0.429	30	120	2
	BS-400 <sup>12</sup> R1: R2: S= 200: 67: 2	S3	0.490	0.956	30	120
S4		0.970	1.89	30	120	8
S5		1.35	2.63	/	/	2
S6		2.51	4.89	/	/	4

★ Note: The following value is applicable to 141922002 and subsequent ApoB reagents. ★

Abbreviated name	ApoB	Calibration Rule		Logit-Log(5P)		
Model	Level	Calibrator Value <sup>19</sup>		Sample Vol for Dilution (μL)	Diluent Vol (μL)	Sample Vol For Analysis (μL)
		g/L	μmol/L			
BS-120 <sup>1</sup> R1: R2: S= 300: 100: 3	S2	0.210	0.410	45	180	3
	S3	0.450	0.878	45	180	6
	S4	0.920	1.79	45	180	12
	S5	1.39	2.71	/	/	3
	S6	2.70	5.27	/	/	6
	S2	0.210	0.410	45	180	3
BS-180 <sup>2</sup> R1: R2: S= 300: 100: 3	S3	0.450	0.878	45	180	6
	S4	0.920	1.79	45	180	12
	S5	1.39	2.71	/	/	3
	S6	2.70	5.27	/	/	6
	S2	0.240	0.468	45	180	3
	BS-200 <sup>3</sup> R1: R2: S= 300: 100: 3	S3	0.550	1.07	45	180
S4		0.980	1.91	45	180	12
S5		1.36	2.65	/	/	3
S6		2.70	5.27	/	/	6
S2		0.240	0.468	35	140	3
BS-200E <sup>4</sup> R1: R2: S= 300: 100: 3		S3	0.510	0.995	35	140
	S4	0.980	1.91	35	140	12
	S5	1.42	2.77	/	/	3
	S6	2.70	5.27	/	/	6
	S2	0.240	0.468	45	180	3
	BS-300 <sup>7</sup> R1: R2: S= 300: 100: 3	S3	0.520	1.01	45	180
S4		1.00	1.95	45	180	12
S5		1.37	2.67	/	/	3
S6		2.70	5.27	/	/	6
S2		0.240	0.468	45	180	3
BS-330 <sup>8</sup> R1: R2: S= 300: 100: 3		S3	0.550	1.07	45	180
	S4	0.980	1.91	45	180	12
	S5	1.36	2.65	/	/	3
	S6	2.70	5.27	/	/	6
	S2	0.240	0.468	35	140	3
	BS-330E <sup>9</sup> R1: R2: S= 300: 100: 3	S3	0.510	0.995	35	140
S4		0.980	1.91	35	140	12
S5		1.42	2.77	/	/	3
S6		2.70	5.27	/	/	6
S2		0.250	0.488	30	120	2
BS-380 <sup>11</sup> R1: R2: S= 200: 67: 2		S3	0.540	1.05	30	120
	S4	1.04	2.03	30	120	8
	S5	1.43	2.79	/	/	2
	S6	2.70	5.27	/	/	4
	S2	0.240	0.468	30	120	2
	BS-400 <sup>12</sup> R1: R2: S= 200: 67: 2	S3	0.510	0.995	30	120
S4		1.02	1.99	30	120	8
S5		1.39	2.71	/	/	2
S6		2.70	5.27	/	/	4

# Lipids Calibrator

\*Please note the target value change



Abbreviated name		ApoA1	Calibration Rule		Logit-Log(5P)	
Model	Level	Calibrator Value <sup>19</sup>		Sample Vol For Analysis (μL)	Sample Vol for Dilution (μL)	Diluent Vol (μL)
		g/L	μmol/L			
BS-230 <sup>5</sup> R1: R2: S= 200: 67: 2	S2	0.150	5.36	2	13	117
	S3	0.460	16.4	23.8	3	129
	S4	0.980	35.0	23.4	6	125
	S5	1.64	58.5	8	30	120
	S6	2.90	104	2.3	/	/
	BS-240E <sup>6</sup> R1: R2: S= 200: 67: 2	S2	0.130	4.64	2	13
S3		0.560	20.0	2	34	102
S4		1.11	39.6	4	34	102
S5		1.65	58.9	8	25	100
S6		2.90	104	2.3	/	/
BS-360E <sup>10</sup> R1: R2: S= 200: 67: 2		S2	0.130	4.64	2	13
	S3	0.530	18.9	2	34	102
	S4	1.10	39.3	4	34	102
	S5	1.70	60.7	8	25	100
	S6	2.90	104	2.3	/	/
	BS-430 <sup>13</sup> R1: R2: S= 200: 67: 2	S2	0.130	4.64	2	11
S3		0.530	18.9	2	30	90
S4		1.10	39.3	4	30	90
S5		1.72	61.4	8	25	100
S6		2.92	104	2.3	/	/
BS-480 <sup>14</sup> R1: R2: S= 200: 67: 2		S2	0.140	5.00	2	14
	S3	0.530	18.9	2	40	120
	S4	1.13	40.3	4	40	120
	S5	1.79	63.9	8	30	120
	S6	2.90	104	2.3	/	/
	BS-600 <sup>15</sup> R1: R2: S= 200: 67: 2	S2	0.130	4.64	2	11
S3		0.560	20.0	2	30	90
S4		1.12	40.0	4	30	90
S5		1.76	62.8	8	25	100
S6		2.92	104	2.3	/	/
BS-800 <sup>16</sup> R1: R2: S= 200: 67: 2		S2	0.130	4.64	2	10
	S3	0.530	18.9	2	30	90
	S4	1.08	38.6	4	30	90
	S5	1.65	58.9	8	25	100
	S6	2.80	100	2.3	/	/
	BS-2000 <sup>17</sup> R1: R2: S= 200: 67: 2	S2	0.150	5.36	2	10
S3		0.560	20.0	2	25	75
S4		1.16	41.4	4	25	75
S5		1.80	64.3	8	25	100
S6		2.78	99.2	2.3	/	/
BS-2800M <sup>18</sup> R1: R2: S= 200: 67: 2		S2	0.150	5.36	2	10
	S3	0.560	20.0	2	25	75
	S4	1.19	42.5	4	25	75
	S5	1.88	67.1	8	25	100
	S6	2.82	101	2.3	/	/

# Lipids Calibrator

\*Please note the target value change



★ Note: The following value is applicable to 141922001 and before ApoB reagents. ★

Abbreviated name	ApoB	Calibration Rule		Logit-Log(5P)		
Model	Level	Calibrator Value <sup>19</sup>		Sample Vol For Analysis (μL)	Sample Vol for Dilution (μL)	Diluent Vol (μL)
		g/L	μmol/L			
BS-230 <sup>5</sup> R1: R2: S= 200: 67: 2	S2	0.240	0.468	2	30	120
	S3	0.470	0.917	4	30	120
	S4	0.980	1.91	8	30	120
	S5	1.36	2.65	2	/	/
	S6	2.48	4.84	4	/	/
BS-240E <sup>6</sup> R1: R2: S= 300: 100: 3	S2	0.270	0.527	2	25	100
	S3	0.400	0.780	4	25	100
	S4	0.900	1.76	8	25	100
	S5	1.35	2.63	2	/	/
	S6	2.35	4.58	4	/	/
BS-360E <sup>10</sup> R1: R2: S= 300: 100: 3	S2	0.250	0.488	2	25	100
	S3	0.420	0.819	4	25	100
	S4	0.920	1.79	8	25	100
	S5	1.35	2.63	2	/	/
	S6	2.44	4.76	4	/	/
BS-430 <sup>13</sup> R1: R2: S= 200: 67: 2	S2	0.220	0.429	2	25	100
	S3	0.480	0.936	4	25	100
	S4	0.960	1.87	8	25	100
	S5	1.36	2.65	2	/	/
	S6	2.54	4.95	4	/	/
BS-480 <sup>14</sup> R1: R2: S= 200: 67: 2	S2	0.230	0.449	2	30	120
	S3	0.460	0.897	4	30	120
	S4	0.940	1.83	8	30	120
	S5	1.35	2.63	2	/	/
	S6	2.51	4.89	4	/	/
BS-600 <sup>15</sup> R1: R2: S= 200: 67: 2	S2	0.230	0.449	2	25	100
	S3	0.460	0.897	4	25	100
	S4	0.940	1.83	8	25	100
	S5	1.35	2.63	2	/	/
	S6	2.51	4.89	4	/	/
BS-800 <sup>16</sup> R1: R2: S= 200: 67: 2	S2	0.230	0.449	2	25	100
	S3	0.460	0.897	4	25	100
	S4	0.940	1.83	8	25	100
	S5	1.35	2.63	2	/	/
	S6	2.51	4.89	4	/	/
BS-2000 <sup>17</sup> R1: R2: S= 200: 67: 2	S2	0.240	0.468	2	25	100
	S3	0.500	0.975	4	25	100
	S4	1.01	1.97	8	25	100
	S5	1.33	2.59	2	/	/
	S6	2.53	4.93	4	/	/
BS-2800M <sup>18</sup> R1: R2: S= 200: 67: 2	S2	0.250	0.488	2	25	100
	S3	0.520	1.01	4	25	100
	S4	1.07	2.09	8	25	100
	S5	1.37	2.67	2	/	/
	S6	2.56	4.99	4	/	/

# Lipids Calibrator

\*Please note the target value change



★ Note: The following value is applicable to 141922002 and subsequent ApoB reagents. ★

Abbreviated name	ApoB	Calibration Rule		Logit-Log(5P)		
Model	Level	Calibrator Value <sup>19</sup>		Sample Vol For Analysis (μL)	Sample Vol for Dilution (μL)	Diluent Vol (μL)
		g/L	μmol/L			
BS-230 <sup>5</sup> R1: R2: S= 200: 67: 2	S2	0.240	0.468	2	30	120
	S3	0.520	1.01	4	30	120
	S4	1.00	1.95	8	30	120
	S5	1.41	2.75	2	/	/
	S6	2.70	5.27	4	/	/
	S2	0.220	0.429	2	25	100
BS-240E <sup>6</sup> R1: R2: S= 300: 100: 3	S3	0.490	0.956	4	25	100
	S4	0.920	1.79	8	25	100
	S5	1.43	2.79	2	/	/
	S6	2.70	5.27	4	/	/
	S2	0.220	0.429	2	25	100
	BS-360E <sup>10</sup> R1: R2: S= 300: 100: 3	S3	0.500	0.975	4	25
S4		0.970	1.89	8	25	100
S5		1.42	2.77	2	/	/
S6		2.70	5.27	4	/	/
S2		0.240	0.468	2	25	100
BS-430 <sup>13</sup> R1: R2: S= 200: 67: 2		S3	0.510	0.995	4	25
	S4	1.02	1.99	8	25	100
	S5	1.43	2.79	2	/	/
	S6	2.70	5.27	4	/	/
	S2	0.240	0.468	2	30	120
	BS-480 <sup>14</sup> R1: R2: S= 200: 67: 2	S3	0.520	1.01	4	30
S4		1.03	2.01	8	30	120
S5		1.43	2.79	2	/	/
S6		2.70	5.27	4	/	/
S2		0.240	0.468	2	25	100
BS-600 <sup>15</sup> R1: R2: S= 200: 67: 2		S3	0.530	1.03	4	25
	S4	1.02	1.99	8	25	100
	S5	1.43	2.79	2	/	/
	S6	2.70	5.27	4	/	/
	S2	0.230	0.449	2	25	100
	BS-800 <sup>16</sup> R1: R2: S= 200: 67: 2	S3	0.480	0.936	4	25
S4		0.970	1.89	8	25	100
S5		1.38	2.69	2	/	/
S6		2.70	5.27	4	/	/
S2		0.240	0.468	2	25	100
BS-2000 <sup>17</sup> R1: R2: S= 200: 67: 2		S3	0.520	1.01	4	25
	S4	1.04	2.03	8	25	100
	S5	1.37	2.67	2	/	/
	S6	2.70	5.27	4	/	/
	S2	0.250	0.488	2	25	100
	BS-2800M <sup>18</sup> R1: R2: S= 200: 67: 2	S3	0.540	1.05	4	25
S4		1.09	2.13	8	25	100
S5		1.40	2.73	2	/	/
S6		2.70	5.27	4	/	/

English	Abbreviated name	Calibration Rule	Model	Level
<b>Русский</b>	сокращенное наименование	Принцип калибровки	модель	Уровень
<b>Português</b>	Nome abreviado	Regra de calibração	Modelo	Nível
<b>Español</b>	nombre abreviado	Regla de calibración	modelo	Nivel
<b>Italiano</b>	abbreviazione	Regola di calibrazione	modelli	Livello
<b>Türkçe</b>	kisaltılmış ad	Kalibrasyon Kuralı	model	Düzey

English	Calibration Value	Sample Vol for Dilution	Diluent Vol	Sample Vol For Analysis
<b>Русский</b>	Эталонное значение	Объем пробы для разбавления	Объем разбавителя	Объем пробы для анализа
<b>Português</b>	Valor de calibração	Volume da amostra para diluição	Volume de diluente	Volume da amostra para análise
<b>Español</b>	Valor de calibración	Vol. muestra para dilución	Vol. diluyente	Vol. muestra para análisis
<b>Italiano</b>	Valore di calibrazione	Vol. campione per la diluizione	Vol. diluente	Vol. campione per analisi
<b>Türkçe</b>	Kalibrasyon Değeri	Dilüsyon için Numune Hacmi	Seyreltici Hacmi	Analiz için Numune Hacmi

	HDL-C	LDL-C	ApoA1	ApoB
<b>English</b>	HDL-Cholesterol	LDL-Cholesterol	Apolipoprotein A1	Apolipoprotein B
<b>Русский</b>	Холестерин ЛПВП	Холестерин ЛПНП	Аполипопротеин А1	Аполипопротеин В
<b>Português</b>	Colesterol HDL	Colesterol LDL	Apolipoproteína A1	Apolipoproteína B
<b>Español</b>	Colesterol HDL	Colesterol LDL	Apolipoproteína A1	Apolipoproteína B
<b>Italiano</b>	Colesterolo HDL	Colesterolo LDL	Apolipoproteina A1	Apolipoproteina B
<b>Türkçe</b>	HDL-Kolesterol	LDL-Kolesterol	Apolipoprotein A1	Apolipoprotein B