

## Value sheet of Mindray BS Measurement System

Русский: Таблица результатов измерительной 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



The data of each group is same.

Português: A dados de cada grupo é a mesma.

Italiano: la dati di ogni gruppo è la stessa.

1. **BS-240**: BS240, BS-280;

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

3. **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");

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

12. **a: 0.9% NaCl is not needed, Conc. Of a=0;**

Português: a: 0,9% O NaCl não é needed, Conc. de a=0;

Italiano: a: 0.9% Il NaCl non è necessario, conc. di a=0;

Русский: Данные совпадает во всех группах.

Español: la datos de cada grupo es la misma.

Türkçe: her grubun veri aynıdır.

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

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

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

8. **BS-600M**: BS-600M, BS-620M;

9. **BS-800**: BS-800, BS-820, BS-800M, BS-820M, BS-1800, BS-1800plus;

10. **BS-2000**: BS-2000, BS-2200, BS-2000M, BS-2200M;

11. **BS-2800M**: BS-2600M, BS-2800M.

Русский: a: 0,9% NaCl не необходим, конц. a=0;

Español: a: 0,9% El NaCl no es necesario, Conc. de a=0;

Türkçe: a: %0,9 NaCl gerekli değildir, a Kons.=0.

**LOT** : 153823003

**EXP** : 2024-12-24

Abbreviated name			IgE		Calibration Rule		spline	
Model	Level	Calibration Value <sup>12</sup> (IU/mL)	Model	Level	Calibration Value <sup>12</sup> (IU/mL)	Model	Level	Calibration Value <sup>12</sup> (IU/mL)
BS-240 <sup>1</sup>	a	0	BS-600 <sup>7</sup>	a	0	BS-600 <sup>7</sup>	a	0
	b	88.6		b	88.6		b	88.6
	c	228		c	228		c	228
	d	684		d	684		d	684
	e	1330		e	1330		e	1330
	f	1951		f	1951		f	1951
BS-240Pro <sup>2</sup>	a	0	BS-600M <sup>8</sup>	a	0	BS-600M <sup>8</sup>	a	0
	b	88.6		b	90.0		b	90.0
	c	228		c	227		c	227
	d	684		d	680		d	680
	e	1330		e	1327		e	1327
	f	1951		f	1946		f	1946
BS-360E <sup>3</sup>	a	0	BS-800 <sup>9</sup>	a	0	BS-800 <sup>9</sup>	a	0
	b	88.6		b	88.6		b	88.6
	c	228		c	228		c	228
	d	684		d	684		d	684
	e	1330		e	1330		e	1330
	f	1951		f	1951		f	1951
BS-380 <sup>4</sup>	a	0	BS-2000 <sup>10</sup>	a	0	BS-2000 <sup>10</sup>	a	0
	b	91.2		b	87.6		b	87.6
	c	234		c	226		c	226
	d	694		d	682		d	682
	e	1345		e	1319		e	1319
	f	1951		f	1980		f	1980
BS-400 <sup>5</sup>	a	0	BS-2800M <sup>11</sup>	a	0	BS-2800M <sup>11</sup>	a	0
	b	91.2		b	90.0		b	90.0
	c	234		c	227		c	227
	d	694		d	680		d	680
	e	1345		e	1327		e	1327
	f	1951		f	1946		f	1946
BS-480 <sup>6</sup>	a	0						
	b	88.6						
	c	228						
	d	684						
	e	1330						
	f	1951						

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

## IgE

<b>English</b>	Immunoglobulin E
<b>Русский</b>	Иммуноглобулин E
<b>Português</b>	Imunoglobulina E
<b>Español</b>	Inmunoglobulina E
<b>Italiano</b>	Immunoglobulina E
<b>Türkçe</b>	İmmünglobulin E