

## 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



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, BS-180, BS-190;

11.BS-430: BS-430, BS-450, BS-460;

2.BS-200: BS-200, BS-220, BS-330, BS-350;

12.BS-480: BS-480, BS-490;

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

13.BS-600: BS-600, BS-620;

4.BS-240: BS-230, BS-240;

14.BS-600M: BS-600M, BS-620M;

5.BS-240E: BS240E, BS240Pro;

15.BS-800: BS-800, BS-820, BS-800M, BS-820M, BS-1800, BS-1800plus;

7.BS-330E:BS-330E(Serial Number starts with "XQ-"),  
BS-350E(Serial Number starts with "XS-")

16.BS-1000M: BS-1000M, BS-1100M;

8.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");

17.BS-2000: BS-2000, BS-2200, BS-2000M, BS-2200M;

9.BS-380: BS-380, BS-390;

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

10.BS-400: BS-400, BS-420;

19.0.9% NaCl is needed, Conc. Of 0.9% NaCl =0;

20.For applicable models of the analyte, please refer to the reagent parameter sheet and instruction.



: 044824003



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| English   | Abbreviated name         | Unit    | Calibration Rule       | Model   |
|-----------|--------------------------|---------|------------------------|---------|
| Русский   | сокращенное наименование | Прибор  | Принцип калибровки     | модель  |
| Português | Nome abreviado           | Unidade | Regra de calibração    | Modelo  |
| Español   | nombre abreviado         | Unidad  | Regla de calibración   | modelo  |
| Italiano  | abbreviazione            | Unità   | Regola di calibrazione | modelli |
| Türkçe    | kısaltılmış ad           | Ünite   | Kalibrasyon Kuralı     | model   |

| English   | Expanded Uncertainty         |
|-----------|------------------------------|
| Русский   | Расширенная неопределенность |
| Português | Incerteza Expandida          |
| Español   | Incertidumbre expandida      |
| Italiano  | Incertezza estesa            |
| Türkçe    | Daha Uzun Süreli Belirsizlik |

| LIP       |        |
|-----------|--------|
| English   | Lipase |
| Русский   | Липаза |
| Português | Lipase |
| Español   | Lipasa |
| Italiano  | Lipasi |
| Türkçe    | Lipaz  |

| Abbreviated name | Unit   | Calibration Rule     |                  |                      | Two-point linear       |                  |                      |
|------------------|--------|----------------------|------------------|----------------------|------------------------|------------------|----------------------|
|                  |        | Model                | Calibrator Value | Expanded Uncertainty | Model                  | Calibrator Value | Expanded Uncertainty |
| LIP              | U/L    | BS-120 <sup>1</sup>  | /                | /                    | BS-400 <sup>10</sup>   | /                | /                    |
|                  |        | BS-200 <sup>2</sup>  | /                | /                    | BS-430 <sup>11</sup>   | /                | /                    |
|                  |        | BS-200E <sup>3</sup> | /                | /                    | BS-480 <sup>12</sup>   | /                | /                    |
|                  |        | BS-240 <sup>4</sup>  | /                | /                    | BS-600 <sup>13</sup>   | /                | /                    |
|                  |        | BS-240E <sup>5</sup> | /                | /                    | BS-600M <sup>14</sup>  | /                | /                    |
|                  |        | BS-300 <sup>6</sup>  | /                | /                    | BS-800 <sup>15</sup>   | /                | /                    |
|                  |        | BS-330E <sup>7</sup> | /                | /                    | BS-1000M <sup>16</sup> | 95.6             | 3                    |
|                  |        | BS-360E <sup>8</sup> | /                | /                    | BS-2000 <sup>17</sup>  | /                | /                    |
|                  |        | BS-380 <sup>9</sup>  | /                | /                    | BS-2800M <sup>18</sup> | /                | /                    |
|                  | μkat/L | BS-120 <sup>1</sup>  | /                | /                    | BS-400 <sup>10</sup>   | /                | /                    |
|                  |        | BS-200 <sup>2</sup>  | /                | /                    | BS-430 <sup>11</sup>   | /                | /                    |
|                  |        | BS-200E <sup>3</sup> | /                | /                    | BS-480 <sup>12</sup>   | /                | /                    |
|                  |        | BS-240 <sup>4</sup>  | /                | /                    | BS-600 <sup>13</sup>   | /                | /                    |
|                  |        | BS-240E <sup>5</sup> | /                | /                    | BS-600M <sup>14</sup>  | /                | /                    |
|                  |        | BS-300 <sup>6</sup>  | /                | /                    | BS-800 <sup>15</sup>   | /                | /                    |
|                  |        | BS-330E <sup>7</sup> | /                | /                    | BS-1000M <sup>16</sup> | 1.60             | 0.06                 |
|                  |        | BS-360E <sup>8</sup> | /                | /                    | BS-2000 <sup>17</sup>  | /                | /                    |
|                  |        | BS-380 <sup>9</sup>  | /                | /                    | BS-2800M <sup>18</sup> | /                | /                    |