

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-

6.BS-300: BS-300, BS-320;

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

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

starts with "35.00"), BS-350E(V35.00) (Serial Number starts

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

with"W9-" and software version starts with "35.00");

19.For applicable models of the analyte, please refer to

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

the reagent parameter sheet and instruction.

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

LOT

: 150423012



: 2025-05-31

| English | Abbreviated name | Calibration Rule | Model | Level |
|-----------|--------------------------------|---------------------------------|--------------------|-------------------|
| Русский | сокращенное наименование | Принцип калибровки | модель | Уровень |
| Português | Nome abreviado | Regra de calibração | Modelo | Nível |
| Español | nombre abreviado | Regla de calibración | modelo | Nivel |
| Italiano | abbreviazione | Regola di calibrazione | modelli | Livello |
| Türkçe | kısaltılmış ad | Kalibrasyon Kuralı | model | Düzey |
| English | Calibration Value | Sample Vol for Dilution | Diluent Vol | |
| Русский | Эталонное значение | Объем пробы для разбавления | Объем разбавителя | |
| Português | Valor de calibração | Volume da amostra para diluição | Volume de diluente | |
| Español | Valor de calibración | Vol. muestra para dilución | Vol. diluyente | |
| Italiano | Valore di calibrazione | Vol. campione per la diluizione | Vol. diluente | |
| Türkçe | Kalibrasyon Değeri | Dilüsyon için Numune Hacmi | Seyreltici Hacmi | |
| English | Sample Vol For Analysis | Expanded Uncertainty | | |
| Русский | Объем пробы для анализа | Расширенная неопределенность | | |
| Português | Volume da amostra para análise | Incerteza Expandida | | |
| Español | Vol. muestra para análisis | Incertidumbre expandida | | |
| Italiano | Vol. campione per analisi | Incertezza estesa | | |
| Türkçe | Analiz için Numune Hacmi | Daha Uzun Süreli Belirsizlik | | |
| English | HDL-C | LDL-C | ApoA1 | ApoB |
| English | HDL-Cholesterol | LDL-Cholesterol | Apolipoprotein A1 | Apolipoprotein B |
| Русский | Холестерин ЛПВП | Холестерин ЛПНП | Аполипопротеин A1 | Аполипопротеин B |
| Português | Colesterol HDL | Colesterol LDL | Apolipoproteína A1 | Apolipoproteína B |
| Español | Colesterol HDL | Colesterol LDL | Apolipoproteína A1 | Apolipoproteína B |
| Italiano | Colesterolo HDL | Colesterolo LDL | Apolipoproteina A1 | Apolipoproteina B |

Lipids Calibrator



| Türkçe | | HDL-Kolesterol | LDL-Kolesterol | Apolipoprotein A1 | | Apolipoprotein B | |
|------------------|--------|----------------------|------------------|----------------------|------------------------|------------------|----------------------|
| Abbreviated name | Unit | Calibration Rule | | | Two-point linear | | |
| | | Model | Calibrator Value | Expanded Uncertainty | Model | Calibrator Value | Expanded Uncertainty |
| HDL-C | mmol/L | BS-120 ¹ | / | / | BS-400 ¹⁰ | / | / |
| | | BS-200 ² | / | / | BS-430 ¹¹ | / | / |
| | | BS-200E ³ | / | / | BS-480 ¹² | / | / |
| | | BS-240 ⁴ | / | / | BS-600 ¹³ | / | / |
| | | BS-240E ⁵ | / | / | BS-600M ¹⁴ | / | / |
| | | BS-300 ⁶ | / | / | BS-800 ¹⁵ | / | / |
| | | BS-330E ⁷ | / | / | BS-1000M ¹⁶ | 1.83 | 0.08 |
| | | BS-360E ⁸ | / | / | BS-2000 ¹⁷ | / | / |
| | | BS-380 ⁹ | / | / | BS-2800M ¹⁸ | / | / |
| | mg/dL | BS-120 ¹ | / | / | BS-400 ¹⁰ | / | / |
| | | BS-200 ² | / | / | BS-430 ¹¹ | / | / |
| | | BS-200E ³ | / | / | BS-480 ¹² | / | / |
| | | BS-240 ⁴ | / | / | BS-600 ¹³ | / | / |
| | | BS-240E ⁵ | / | / | BS-600M ¹⁴ | / | / |
| | | BS-300 ⁶ | / | / | BS-800 ¹⁵ | / | / |
| | | BS-330E ⁷ | / | / | BS-1000M ¹⁶ | 70.7 | 3 |
| | | BS-360E ⁸ | / | / | BS-2000 ¹⁷ | / | / |
| | | BS-380 ⁹ | / | / | BS-2800M ¹⁸ | / | / |

| Abbreviated name | Unit | Calibration Rule | | | Two-point linear | | |
|------------------|--------|----------------------|------------------|----------------------|------------------------|------------------|----------------------|
| | | Model | Calibrator Value | Expanded Uncertainty | Model | Calibrator Value | Expanded Uncertainty |
| LDL-C | mmol/L | BS-120 ¹ | / | / | BS-400 ¹⁰ | / | / |
| | | BS-200 ² | / | / | BS-430 ¹¹ | / | / |
| | | BS-200E ³ | / | / | BS-480 ¹² | / | / |
| | | BS-240 ⁴ | / | / | BS-600 ¹³ | / | / |
| | | BS-240E ⁵ | / | / | BS-600M ¹⁴ | / | / |
| | | BS-300 ⁶ | / | / | BS-800 ¹⁵ | / | / |
| | | BS-330E ⁷ | / | / | BS-1000M ¹⁶ | 3.96 | 0.11 |
| | | BS-360E ⁸ | / | / | BS-2000 ¹⁷ | / | / |
| | | BS-380 ⁹ | / | / | BS-2800M ¹⁸ | / | / |
| | mg/dL | BS-120 ¹ | / | / | BS-400 ¹⁰ | / | / |
| | | BS-200 ² | / | / | BS-430 ¹¹ | / | / |
| | | BS-200E ³ | / | / | BS-480 ¹² | / | / |
| | | BS-240 ⁴ | / | / | BS-600 ¹³ | / | / |
| | | BS-240E ⁵ | / | / | BS-600M ¹⁴ | / | / |
| | | BS-300 ⁶ | / | / | BS-800 ¹⁵ | / | / |
| | | BS-330E ⁷ | / | / | BS-1000M ¹⁶ | 153 | 4 |
| | | BS-360E ⁸ | / | / | BS-2000 ¹⁷ | / | / |
| | | BS-380 ⁹ | / | / | BS-2800M ¹⁸ | / | / |

| Abbreviated name | | ApoA1 | | Calibration Rule | | Logit-Log(5P) | |
|------------------|-------|------------------|--------|----------------------|-----------------------------|-------------------|-------------------------------|
| Model | Level | Calibrator Value | | Expanded Uncertainty | Sample Vol For Dilution(µL) | Dilution Vol (µL) | Dilution Vol For Analysis(µL) |
| | | g/L | µmol/L | g/L | | | |

| | | | | | | | | |
|----------------------|----------|---|---|---|---|----|-----|-----|
| BS-120 ¹ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 20 | 180 | 3 |
| | S3 | / | / | / | / | 5 | 194 | 32 |
| | S4 | / | / | / | / | 9 | 187 | 35 |
| | S5 | / | / | / | / | 45 | 180 | 12 |
| | S6 | / | / | / | / | / | / | 3.5 |
| BS-200 ² | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 20 | 180 | 3 |
| | S3 | / | / | / | / | 5 | 194 | 32 |
| | S4 | / | / | / | / | 9 | 187 | 35 |
| | S5 | / | / | / | / | 45 | 180 | 12 |
| | S6 | / | / | / | / | / | / | 3.5 |
| BS-200E ³ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 15 | 135 | 2 |
| | S3 | / | / | / | / | 45 | 135 | 2 |
| | S4 | / | / | / | / | 45 | 135 | 4 |
| | S5 | / | / | / | / | 35 | 140 | 8 |
| | S6 | / | / | / | / | / | / | 2.3 |
| BS-300 ⁶ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 20 | 180 | 3 |
| | S3 | / | / | / | / | 5 | 194 | 32 |
| | S4 | / | / | / | / | 9 | 187 | 35 |
| | S5 | / | / | / | / | 45 | 180 | 12 |
| | S6 | / | / | / | / | / | / | 3.5 |
| BS-330E ⁷ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 15 | 135 | 2 |
| | S3 | / | / | / | / | 45 | 135 | 2 |
| | S4 | / | / | / | / | 45 | 135 | 4 |
| | S5 | / | / | / | / | 35 | 140 | 8 |
| | S6 | / | / | / | / | / | / | 2.3 |
| BS-360E ⁸ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 13 | 117 | 2 |
| | S3 | / | / | / | / | 34 | 102 | 2 |
| | S4 | / | / | / | / | 34 | 102 | 4 |
| | S5 | / | / | / | / | 25 | 100 | 8 |
| | S6 | / | / | / | / | / | / | 2.3 |
| BS-380 ⁹ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 14 | 126 | 2 |
| | S3 | / | / | / | / | 40 | 120 | 2 |
| | S4 | / | / | / | / | 40 | 120 | 4 |
| | S5 | / | / | / | / | 30 | 120 | 8 |
| | S6 | / | / | / | / | / | / | 2.3 |
| BS-400 ¹⁰ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 14 | 126 | 2 |
| | S3 | / | / | / | / | 40 | 120 | 2 |
| | S4 | / | / | / | / | 40 | 120 | 4 |
| | S5 | / | / | / | / | 30 | 120 | 8 |

Lipids Calibrator



| S6 | | / | / | / | / | / | / | 2.3 |
|-----------------------|----------|------------------|--------|----------------------|--------|-------------------------------|-----------------------------|-------------------|
| Abbreviated name | | ApoA1 | | Calibration Rule | | | Logit-Log(5P) | |
| Model | Level | Calibrator Value | | Expanded Uncertainty | | Dilution Vol For Analysis(μL) | Sample Vol For Dilution(μL) | Dilution Vol (μL) |
| | | g/L | μmol/L | g/L | μmol/L | | | |
| BS-240 ⁴ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 13 | 117 |
| | S3 | / | / | / | / | 23.8 | 3 | 129 |
| | S4 | / | / | / | / | 23.4 | 6 | 125 |
| | S5 | / | / | / | / | 8 | 30 | 120 |
| | S6 | / | / | / | / | 2.3 | / | / |
| BS-240E ⁵ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 13 | 117 |
| | S3 | / | / | / | / | 2 | 34 | 102 |
| | S4 | / | / | / | / | 4 | 34 | 102 |
| | S5 | / | / | / | / | 8 | 25 | 100 |
| | S6 | / | / | / | / | 2.3 | / | / |
| BS-430 ¹¹ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 11 | 99 |
| | S3 | / | / | / | / | 2 | 30 | 90 |
| | S4 | / | / | / | / | 4 | 30 | 90 |
| | S5 | / | / | / | / | 8 | 25 | 100 |
| | S6 | / | / | / | / | 2.3 | / | / |
| BS-480 ¹² | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 14 | 126 |
| | S3 | / | / | / | / | 2 | 40 | 120 |
| | S4 | / | / | / | / | 4 | 40 | 120 |
| | S5 | / | / | / | / | 8 | 30 | 120 |
| | S6 | / | / | / | / | 2.3 | / | / |
| BS-600 ¹³ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 11 | 99 |
| | S3 | / | / | / | / | 2 | 30 | 90 |
| | S4 | / | / | / | / | 4 | 30 | 90 |
| | S5 | / | / | / | / | 8 | 25 | 100 |
| | S6 | / | / | / | / | 2.3 | / | / |
| BS-600M ¹⁴ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 10 | 90 |
| | S3 | / | / | / | / | 2 | 25 | 75 |
| | S4 | / | / | / | / | 4 | 25 | 75 |
| | S5 | / | / | / | / | 8 | 25 | 100 |
| | S6 | / | / | / | / | 2.3 | / | / |
| BS-800 ¹⁵ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 10 | 90 |
| | S3 | / | / | / | / | 2 | 30 | 90 |
| | S4 | / | / | / | / | 4 | 30 | 90 |
| | S5 | / | / | / | / | 8 | 25 | 100 |
| | S6 | / | / | / | / | 2.3 | / | / |

| BS-1000M ¹⁶ | 0.9%NaCl | 0.0000 | 0.00 | / | / | / | / | / |
|------------------------|----------|------------------|--------|----------------------|--------|-----------------------------|-------------------|-------------------------------|
| | S2 | 0.0900 | 3.21 | 0.0022 | 0.08 | 2 | 10 | 90 |
| | S3 | 0.590 | 21.1 | 0.014 | 0.5 | 2 | 25 | 75 |
| | S4 | 1.25 | 44.6 | 0.03 | 1.1 | 4 | 25 | 75 |
| | S5 | 2.05 | 73.2 | 0.05 | 1.8 | 8 | 25 | 100 |
| | S6 | 3.15 | 112 | 0.08 | 2.7 | 2.3 | / | / |
| BS-2000 ¹⁷ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 10 | 90 |
| | S3 | / | / | / | / | 2 | 25 | 75 |
| | S4 | / | / | / | / | 4 | 25 | 75 |
| | S5 | / | / | / | / | 8 | 25 | 100 |
| | S6 | / | / | / | / | 2.3 | / | / |
| BS-2800M ¹⁸ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 10 | 90 |
| | S3 | / | / | / | / | 2 | 25 | 75 |
| | S4 | / | / | / | / | 4 | 25 | 75 |
| | S5 | / | / | / | / | 8 | 25 | 100 |
| | S6 | / | / | / | / | 2.3 | / | / |
| Abbreviated name | | ApoB | | Calibration Rule | | Logit-Log(5P) | | |
| Model | Level | Calibrator Value | | Expanded Uncertainty | | Sample Vol For Dilution(μL) | Dilution Vol (μL) | Dilution Vol For Analysis(μL) |
| | | g/L | μmol/L | g/L | μmol/L | | | |
| BS-120 ¹ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 45 | 180 | 3 |
| | S3 | / | / | / | / | 45 | 180 | 6 |
| | S4 | / | / | / | / | 45 | 180 | 12 |
| | S5 | / | / | / | / | / | / | 3 |
| | S6 | / | / | / | / | / | / | 6 |
| BS-200 ² | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 45 | 180 | 3 |
| | S3 | / | / | / | / | 45 | 180 | 6 |
| | S4 | / | / | / | / | 45 | 180 | 12 |
| | S5 | / | / | / | / | / | / | 3 |
| | S6 | / | / | / | / | / | / | 6 |
| BS-200E ³ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 35 | 140 | 3 |
| | S3 | / | / | / | / | 35 | 140 | 6 |
| | S4 | / | / | / | / | 35 | 140 | 12 |
| | S5 | / | / | / | / | / | / | 3 |
| | S6 | / | / | / | / | / | / | 6 |
| BS-300 ⁶ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 45 | 180 | 3 |
| | S3 | / | / | / | / | 45 | 180 | 6 |
| | S4 | / | / | / | / | 45 | 180 | 12 |
| | S5 | / | / | / | / | / | / | 3 |
| | S6 | / | / | / | / | / | / | 6 |
| | 0.9%NaCl | / | / | / | / | / | / | / |

| | | | | | | | | |
|----------------------|----------|---|---|---|---|----|-----|-----|
| BS-330E ⁷ | S2 | / | / | / | / | 35 | 140 | 3 |
| | S3 | / | / | / | / | 35 | 140 | 6 |
| | S4 | / | / | / | / | 35 | 140 | 12 |
| | S5 | / | / | / | / | / | / | 3 |
| | S6 | / | / | / | / | / | / | 6 |
| BS-360E ⁸ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 25 | 100 | 2 |
| | S3 | / | / | / | / | 25 | 100 | 4 |
| | S4 | / | / | / | / | 25 | 100 | 8 |
| | S5 | / | / | / | / | / | / | 2 |
| BS-380 ⁹ | S6 | / | / | / | / | / | / | 4 |
| | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 30 | 120 | 2 |
| | S3 | / | / | / | / | 30 | 120 | 4 |
| | S4 | / | / | / | / | 30 | 120 | 8 |
| BS-400 ¹⁰ | S5 | / | / | / | / | / | / | 2 |
| | S6 | / | / | / | / | / | / | 4 |
| | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 30 | 120 | 2 |
| | S3 | / | / | / | / | 30 | 120 | 4 |
| BS-240 ⁴ | S4 | / | / | / | / | 30 | 120 | 8 |
| | S5 | / | / | / | / | / | / | 2 |
| | S6 | / | / | / | / | / | / | 4 |
| | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 25 | 100 |
| BS-240E ⁵ | S3 | / | / | / | / | 4 | 25 | 100 |
| | S4 | / | / | / | / | 8 | 25 | 100 |
| | S5 | / | / | / | / | 2 | / | / |
| | S6 | / | / | / | / | 4 | / | / |
| | 0.9%NaCl | / | / | / | / | / | / | / |
| BS-430 ¹¹ | S2 | / | / | / | / | 2 | 25 | 100 |
| | S3 | / | / | / | / | 4 | 25 | 100 |
| | S4 | / | / | / | / | 8 | 25 | 100 |
| | S5 | / | / | / | / | 2 | / | / |
| | S6 | / | / | / | / | 4 | / | / |
| | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 30 | 120 |

| Abbreviated name | | ApoB | | Calibration Rule | | Logit-Log(5P) | | |
|----------------------|----------|------------------|--------|----------------------|--------|-------------------------------|-----------------------------|-------------------|
| Model | Level | Calibrator Value | | Expanded Uncertainty | | Dilution Vol For Analysis(μL) | Sample Vol For Dilution(μL) | Dilution Vol (μL) |
| | | g/L | μmol/L | g/L | μmol/L | | | |
| BS-240 ⁴ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 30 | 120 |
| | S3 | / | / | / | / | 4 | 30 | 120 |
| | S4 | / | / | / | / | 8 | 30 | 120 |
| | S5 | / | / | / | / | 2 | / | / |
| BS-240E ⁵ | S6 | / | / | / | / | 4 | / | / |
| | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 25 | 100 |
| | S3 | / | / | / | / | 4 | 25 | 100 |
| | S4 | / | / | / | / | 8 | 25 | 100 |
| BS-430 ¹¹ | S5 | / | / | / | / | 2 | / | / |
| | S6 | / | / | / | / | 4 | / | / |
| | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 30 | 120 |

Lipids Calibrator



| | | | | | | | | |
|------------------------------|-----------------|-------|-------|-------|-------|---|----|-----|
| BS-480¹² | S3 | / | / | / | / | 4 | 30 | 120 |
| | S4 | / | / | / | / | 8 | 30 | 120 |
| | S5 | / | / | / | / | 2 | / | / |
| | S6 | / | / | / | / | 4 | / | / |
| BS-600¹³ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 25 | 100 |
| | S3 | / | / | / | / | 4 | 25 | 100 |
| | S4 | / | / | / | / | 8 | 25 | 100 |
| | S5 | / | / | / | / | 2 | / | / |
| | S6 | / | / | / | / | 4 | / | / |
| BS-600M¹⁴ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 25 | 100 |
| | S3 | / | / | / | / | 4 | 25 | 100 |
| | S4 | / | / | / | / | 8 | 25 | 100 |
| | S5 | / | / | / | / | 2 | / | / |
| | S6 | / | / | / | / | 4 | / | / |
| BS-800¹⁵ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 25 | 100 |
| | S3 | / | / | / | / | 4 | 25 | 100 |
| | S4 | / | / | / | / | 8 | 25 | 100 |
| | S5 | / | / | / | / | 2 | / | / |
| | S6 | / | / | / | / | 4 | / | / |
| BS-1000M¹⁶ | 0.9%NaCl | 0.000 | 0.000 | / | / | / | / | / |
| | S2 | 0.230 | 0.449 | 0.007 | 0.013 | 2 | 25 | 100 |
| | S3 | 0.550 | 1.07 | 0.016 | 0.03 | 4 | 25 | 100 |
| | S4 | 1.11 | 2.16 | 0.03 | 0.06 | 8 | 25 | 100 |
| | S5 | 1.42 | 2.77 | 0.04 | 0.08 | 2 | / | / |
| | S6 | 2.73 | 5.32 | 0.08 | 0.15 | 4 | / | / |
| BS-2000¹⁷ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 25 | 100 |
| | S3 | / | / | / | / | 4 | 25 | 100 |
| | S4 | / | / | / | / | 8 | 25 | 100 |
| | S5 | / | / | / | / | 2 | / | / |
| | S6 | / | / | / | / | 4 | / | / |
| BS-2800M¹⁸ | 0.9%NaCl | / | / | / | / | / | / | / |
| | S2 | / | / | / | / | 2 | 25 | 100 |
| | S3 | / | / | / | / | 4 | 25 | 100 |
| | S4 | / | / | / | / | 8 | 25 | 100 |
| | S5 | / | / | / | / | 2 | / | / |
| | S6 | / | / | / | / | 4 | / | / |

mindray

Lipids Calibrator

For use on: BS-1000M, BS-2000,
BS-2800M, BS-600M,
BS-800

LOT 150423012

EXP 2025-05-31

