

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.

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Italiano : la dati di ogni gruppo è la stessa.

Türkçe : her grubun veri aynıdır.

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

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

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

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

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

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

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

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

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

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

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");

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

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

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

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

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

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

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

BS-1800, BS-1800plus;

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

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

20.**S0: 0.9% NaCl, Conc. Of S0=0;**

Português: S0: 0,9% NaCl, Conc. de S0=0;

Italiano: S0: 0,9% NaCl, conc. di S0=0;

Русский: S0: 0, 9% NaCl, конц. S0=0;

Español: S0: 0,9% NaCl, Conc. de S0=0;

Türkçe: S0: %0,9 NaCl, S0 Kons.=0.

LOT : 143223005



: 2024-04-26

| Abbreviated name | Unit | Model | Calibration Value ²⁰ | Model | Calibration Value ²⁰ |
|------------------|--------|------------------------------|---------------------------------|-------------------------------|---------------------------------|
| TBA | µmol/L | BS-120 ¹ | 32.2 | BS-380 ¹¹ | 31.2 |
| | | BS-180 ² | 32.2 | BS-400 ¹² | 32.2 |
| | | BS-200 ³ | 32.2 | BS-430 ¹³ | 31.6 |
| | | BS-200E ⁴ | 33.2 | BS-480 ¹⁴ | 32.2 |
| | | BS-230 ⁵ | 32.2 | BS-600 ¹⁵ | 32.2 |
| | | BS-240E ⁶ | 32.2 | BS-600M ¹⁶ | 32.2 |
| | | BS-300 ⁷ | 32.2 | BS-800 ¹⁷ | 32.2 |
| | | BS-330 ⁸ | 32.2 | BS-2000 ¹⁸ | 33.3 |
| | | BS-330E ⁹ | 33.2 | BS-2800M ¹⁹ | 33.0 |
| | | BS-360E ¹⁰ | 32.2 | | |

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

TBA

| | |
|-----------|-------------------------|
| English | Total Bile Acids |
| Русский | желчные кислоты |
| Português | Ácido Biliar Total |
| Español | ácidos biliares totales |
| Italiano | acidi biliari totali |
| Türkçe | Total Safra Asitleridir |

CO2 and TBA Multi Control

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|--|--|
| 1. BS-120 : BS-120, BS-130; | 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"); |
| 2. BS-180 : BS-180, BS-190; | 11. BS-380 : BS-380, BS-390; |
| 3. BS-200 : BS-200, BS-220; | 12. BS-400 : BS-400, BS-420; |
| 4. BS-200E : BS-200E, BS-220E; | 13. BS-430 : BS-410, BS-430, BS-450, BS-460, BS-470; |
| 5. BS-230 : BS-230, BS-240, BS-280; | 14. BS-480 : BS-480, BS-490; |
| 6. BS-240E : BS-240E, BS-240Pro; | 15. BS-600 : BS-600, BS-620; |
| 7. BS-300 : BS-300, BS-320; | 16. BS-600M : BS-600M, BS-620M; |
| 8. BS-330 : BS-330, BS-350; | 17. BS-800 : BS-800, BS-820, BS-800M, BS-820M, BS-1800, BS-1800plus; |
| 9. BS-330E : BS-330E (Serial Number starts with "XQ-"), BS-350E (Serial Number starts with "XS-"); | 18. BS-830 : BS-830, BS-830S,BS-840, BS-850, BS-860, BS-870; |
| | 19. BS-2000 : BS-2000, BS-2200, BS-2000M, BS-2200M. |
| | 20. BS-2800M : BS-2600M, BS-2800M. |

| Abbreviated name | TBA Control(L) | | | | | TBA Control(H) | | | | | | |
|--|----------------|---------------|-------------|-------------------------|-------|-----------------|----------------|---------------|-------------------------|-------|-------|---|
| | Model | Unit | Assay Value | Range (Assay Value±3SD) | 1 SD | Model | Unit | Assay Value | Range (Assay Value±3SD) | 1 SD | | |
| BS-120 | ¹ | µmol/L | / | / - / | / | BS-120 | ¹ | µmol/L | / | / - / | / | |
| BS-180 | ² | µmol/L | / | / - / | / | BS-180 | ² | µmol/L | / | / - / | / | |
| BS-200 | ³ | µmol/L | / | / - / | / | BS-200 | ³ | µmol/L | / | / - / | / | |
| BS-200E | ⁴ | µmol/L | / | / - / | / | BS-200E | ⁴ | µmol/L | / | / - / | / | |
| BS-230 | ⁵ | µmol/L | / | / - / | / | BS-230 | ⁵ | µmol/L | / | / - / | / | |
| BS-240E | ⁶ | µmol/L | / | / - / | / | BS-240E | ⁶ | µmol/L | / | / - / | / | |
| BS-300 | ⁷ | µmol/L | / | / - / | / | BS-300 | ⁷ | µmol/L | / | / - / | / | |
| BS-330 | ⁸ | µmol/L | / | / - / | / | BS-330 | ⁸ | µmol/L | / | / - / | / | |
| BS-330E | ⁹ | µmol/L | / | / - / | / | BS-330E | ⁹ | µmol/L | / | / - / | / | |
| TBA (apply to lot 061821003 , 061821004) | BS-360E | ¹⁰ | µmol/L | / | / - / | / | BS-360E | ¹⁰ | µmol/L | / | / - / | / |
| | BS-380 | ¹¹ | µmol/L | / | / - / | / | BS-380 | ¹¹ | µmol/L | / | / - / | / |
| | BS-400 | ¹² | µmol/L | / | / - / | / | BS-400 | ¹² | µmol/L | / | / - / | / |
| | BS-430 | ¹³ | µmol/L | / | / - / | / | BS-430 | ¹³ | µmol/L | / | / - / | / |
| | BS-480 | ¹⁴ | µmol/L | / | / - / | / | BS-480 | ¹⁴ | µmol/L | / | / - / | / |
| | BS-600 | ¹⁵ | µmol/L | / | / - / | / | BS-600 | ¹⁵ | µmol/L | / | / - / | / |
| | BS-600M | ¹⁶ | µmol/L | / | / - / | / | BS-600M | ¹⁶ | µmol/L | / | / - / | / |
| | BS-800 | ¹⁷ | µmol/L | / | / - / | / | BS-800 | ¹⁷ | µmol/L | / | / - / | / |
| | BS-830 | ¹⁸ | µmol/L | / | / - / | / | BS-830 | ¹⁸ | µmol/L | / | / - / | / |
| | BS-2000 | ¹⁹ | µmol/L | / | / - / | / | BS-2000 | ¹⁹ | µmol/L | / | / - / | / |
| BS-2800M | ²⁰ | µmol/L | / | / - / | / | BS-2800M | ²⁰ | µmol/L | / | / - / | / | |

CO2 and TBA Multi Control

| Abbreviated name | TBA Control(L) | | | | | | TBA Control(H) | | | | | | | | | |
|------------------------------|----------------|---------------|-------------------|-------------------------------|------|------|----------------|------|-------------|-------------------------------|-------------------|------|------|---|------|-----|
| | Model | Unit | Assay Value | Range (Assay Value \pm 3SD) | | 1 SD | Model | Unit | Assay Value | Range (Assay Value \pm 3SD) | | 1 SD | | | | |
| TBA (apply to lot 061822001) | BS-120 | ¹ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-120 | ¹ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-180 | ² | $\mu\text{mol/L}$ | / | / | - | / | / | BS-180 | ² | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-200 | ³ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-200 | ³ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-200E | ⁴ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-200E | ⁴ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-230 | ⁵ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-230 | ⁵ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-240E | ⁶ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-240E | ⁶ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-300 | ⁷ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-300 | ⁷ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-330 | ⁸ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-330 | ⁸ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-330E | ⁹ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-330E | ⁹ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-360E | ¹⁰ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-360E | ¹⁰ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-380 | ¹¹ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-380 | ¹¹ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-400 | ¹² | $\mu\text{mol/L}$ | / | / | - | / | / | BS-400 | ¹² | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-430 | ¹³ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-430 | ¹³ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-480 | ¹⁴ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-480 | ¹⁴ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-600 | ¹⁵ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-600 | ¹⁵ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-600M | ¹⁶ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-600M | ¹⁶ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-800 | ¹⁷ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-800 | ¹⁷ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-830 | ¹⁸ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-830 | ¹⁸ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-2000 | ¹⁹ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-2000 | ¹⁹ | $\mu\text{mol/L}$ | / | / | - | / | / |
| | BS-2800M | ²⁰ | $\mu\text{mol/L}$ | / | / | - | / | / | BS-2800M | ²⁰ | $\mu\text{mol/L}$ | / | / | - | / | / |
| Abbreviated name | TBA Control(L) | | | | | | TBA Control(H) | | | | | | | | | |
| | Model | Unit | Assay Value | Range (Assay Value \pm 3SD) | | 1 SD | Model | Unit | Assay Value | Range (Assay Value \pm 3SD) | | 1 SD | | | | |
| TBA (apply to lot 061822002) | BS-120 | ¹ | $\mu\text{mol/L}$ | 20.7 | 16.5 | - | 24.9 | 1.4 | BS-120 | ¹ | $\mu\text{mol/L}$ | 36.2 | 28.9 | - | 43.5 | 2.4 |
| | BS-180 | ² | $\mu\text{mol/L}$ | 20.7 | 16.5 | - | 24.9 | 1.4 | BS-180 | ² | $\mu\text{mol/L}$ | 36.2 | 28.9 | - | 43.5 | 2.4 |
| | BS-200 | ³ | $\mu\text{mol/L}$ | 20.1 | 16.1 | - | 24.1 | 1.3 | BS-200 | ³ | $\mu\text{mol/L}$ | 36.3 | 29.0 | - | 43.6 | 2.4 |
| | BS-200E | ⁴ | $\mu\text{mol/L}$ | 20.1 | 16.1 | - | 24.1 | 1.3 | BS-200E | ⁴ | $\mu\text{mol/L}$ | 37.7 | 30.1 | - | 45.3 | 2.5 |
| | BS-230 | ⁵ | $\mu\text{mol/L}$ | 20.1 | 16.1 | - | 24.1 | 1.3 | BS-230 | ⁵ | $\mu\text{mol/L}$ | 35.5 | 28.4 | - | 42.6 | 2.4 |
| | BS-240E | ⁶ | $\mu\text{mol/L}$ | 19.3 | 15.4 | - | 23.2 | 1.3 | BS-240E | ⁶ | $\mu\text{mol/L}$ | 34.3 | 27.4 | - | 41.2 | 2.3 |
| | BS-300 | ⁷ | $\mu\text{mol/L}$ | 20.5 | 16.4 | - | 24.6 | 1.4 | BS-300 | ⁷ | $\mu\text{mol/L}$ | 36.9 | 29.5 | - | 44.3 | 2.5 |
| | BS-330 | ⁸ | $\mu\text{mol/L}$ | 20.1 | 16.1 | - | 24.1 | 1.3 | BS-330 | ⁸ | $\mu\text{mol/L}$ | 36.3 | 29.0 | - | 43.6 | 2.4 |
| | BS-330E | ⁹ | $\mu\text{mol/L}$ | 20.1 | 16.1 | - | 24.1 | 1.3 | BS-330E | ⁹ | $\mu\text{mol/L}$ | 37.7 | 30.1 | - | 45.3 | 2.5 |
| | BS-360E | ¹⁰ | $\mu\text{mol/L}$ | 20.2 | 16.1 | - | 24.3 | 1.4 | BS-360E | ¹⁰ | $\mu\text{mol/L}$ | 35.0 | 28.0 | - | 42.0 | 2.3 |
| | BS-380 | ¹¹ | $\mu\text{mol/L}$ | 20.1 | 16.1 | - | 24.1 | 1.3 | BS-380 | ¹¹ | $\mu\text{mol/L}$ | 35.7 | 28.5 | - | 42.9 | 2.4 |
| | BS-400 | ¹² | $\mu\text{mol/L}$ | 20.5 | 16.4 | - | 24.6 | 1.4 | BS-400 | ¹² | $\mu\text{mol/L}$ | 35.5 | 28.4 | - | 42.6 | 2.4 |
| | BS-430 | ¹³ | $\mu\text{mol/L}$ | 20.6 | 16.5 | - | 24.7 | 1.4 | BS-430 | ¹³ | $\mu\text{mol/L}$ | 35.9 | 28.7 | - | 43.1 | 2.4 |
| | BS-480 | ¹⁴ | $\mu\text{mol/L}$ | 20.4 | 16.3 | - | 24.5 | 1.4 | BS-480 | ¹⁴ | $\mu\text{mol/L}$ | 35.4 | 28.3 | - | 42.5 | 2.4 |
| | BS-600 | ¹⁵ | $\mu\text{mol/L}$ | 20.9 | 16.7 | - | 25.1 | 1.4 | BS-600 | ¹⁵ | $\mu\text{mol/L}$ | 36.4 | 29.1 | - | 43.7 | 2.4 |
| | BS-600M | ¹⁶ | $\mu\text{mol/L}$ | 20.7 | 16.5 | - | 24.9 | 1.4 | BS-600M | ¹⁶ | $\mu\text{mol/L}$ | 36.0 | 28.8 | - | 43.2 | 2.4 |
| | BS-800 | ¹⁷ | $\mu\text{mol/L}$ | 20.5 | 16.4 | - | 24.6 | 1.4 | BS-800 | ¹⁷ | $\mu\text{mol/L}$ | 35.9 | 28.7 | - | 43.1 | 2.4 |
| | BS-830 | ¹⁸ | $\mu\text{mol/L}$ | 21.2 | 16.9 | - | 25.5 | 1.4 | BS-830 | ¹⁸ | $\mu\text{mol/L}$ | 36.8 | 29.4 | - | 44.2 | 2.5 |
| | BS-2000 | ¹⁹ | $\mu\text{mol/L}$ | 21.3 | 17.0 | - | 25.6 | 1.4 | BS-2000 | ¹⁹ | $\mu\text{mol/L}$ | 37.3 | 29.8 | - | 44.8 | 2.5 |
| | BS-2800M | ²⁰ | $\mu\text{mol/L}$ | 21.4 | 17.1 | - | 25.7 | 1.4 | BS-2800M | ²⁰ | $\mu\text{mol/L}$ | 37.3 | 29.8 | - | 44.8 | 2.5 |

CO2 and TBA Multi Control

| Abbreviated name | TBA Control(L) | | | | | TBA Control(H) | | | | | | |
|--|----------------|---------------|-------------------|-------------------------------|-------------|----------------|----------|---------------|-------------------------------|------|-------------|-----|
| | Model | Unit | Assay Value | Range (Assay Value \pm 3SD) | 1 SD | Model | Unit | Assay Value | Range (Assay Value \pm 3SD) | 1 SD | | |
| TBA (apply to lot 061822003、061822004、061822005) | BS-120 | ¹ | $\mu\text{mol/L}$ | 21.5 | 17.2 — 25.8 | 1.4 | BS-120 | ¹ | $\mu\text{mol/L}$ | 36.2 | 28.9 — 43.5 | 2.4 |
| | BS-180 | ² | $\mu\text{mol/L}$ | 21.5 | 17.2 — 25.8 | 1.4 | BS-180 | ² | $\mu\text{mol/L}$ | 36.2 | 28.9 — 43.5 | 2.4 |
| | BS-200 | ³ | $\mu\text{mol/L}$ | 20.8 | 16.6 — 25.0 | 1.4 | BS-200 | ³ | $\mu\text{mol/L}$ | 36.3 | 29.0 — 43.6 | 2.4 |
| | BS-200E | ⁴ | $\mu\text{mol/L}$ | 21.0 | 16.8 — 25.2 | 1.4 | BS-200E | ⁴ | $\mu\text{mol/L}$ | 37.7 | 30.1 — 45.3 | 2.5 |
| | BS-230 | ⁵ | $\mu\text{mol/L}$ | 21.0 | 16.8 — 25.2 | 1.4 | BS-230 | ⁵ | $\mu\text{mol/L}$ | 35.5 | 28.4 — 42.6 | 2.4 |
| | BS-240E | ⁶ | $\mu\text{mol/L}$ | 20.3 | 16.2 — 24.4 | 1.4 | BS-240E | ⁶ | $\mu\text{mol/L}$ | 34.3 | 27.4 — 41.2 | 2.3 |
| | BS-300 | ⁷ | $\mu\text{mol/L}$ | 21.3 | 17.0 — 25.6 | 1.4 | BS-300 | ⁷ | $\mu\text{mol/L}$ | 36.9 | 29.5 — 44.3 | 2.5 |
| | BS-330 | ⁸ | $\mu\text{mol/L}$ | 20.8 | 16.6 — 25.0 | 1.4 | BS-330 | ⁸ | $\mu\text{mol/L}$ | 36.3 | 29.0 — 43.6 | 2.4 |
| | BS-330E | ⁹ | $\mu\text{mol/L}$ | 21.0 | 16.8 — 25.2 | 1.4 | BS-330E | ⁹ | $\mu\text{mol/L}$ | 37.7 | 30.1 — 45.3 | 2.5 |
| | BS-360E | ¹⁰ | $\mu\text{mol/L}$ | 20.9 | 16.7 — 25.1 | 1.4 | BS-360E | ¹⁰ | $\mu\text{mol/L}$ | 35.0 | 28.0 — 42.0 | 2.3 |
| | BS-380 | ¹¹ | $\mu\text{mol/L}$ | 21.3 | 17.0 — 25.6 | 1.4 | BS-380 | ¹¹ | $\mu\text{mol/L}$ | 35.7 | 28.5 — 42.9 | 2.4 |
| | BS-400 | ¹² | $\mu\text{mol/L}$ | 21.6 | 17.3 — 25.9 | 1.4 | BS-400 | ¹² | $\mu\text{mol/L}$ | 35.5 | 28.4 — 42.6 | 2.4 |
| | BS-430 | ¹³ | $\mu\text{mol/L}$ | 21.6 | 17.3 — 25.9 | 1.4 | BS-430 | ¹³ | $\mu\text{mol/L}$ | 35.9 | 28.7 — 43.1 | 2.4 |
| | BS-480 | ¹⁴ | $\mu\text{mol/L}$ | 21.6 | 17.3 — 25.9 | 1.4 | BS-480 | ¹⁴ | $\mu\text{mol/L}$ | 35.4 | 28.3 — 42.5 | 2.4 |
| | BS-600 | ¹⁵ | $\mu\text{mol/L}$ | 21.9 | 17.5 — 26.3 | 1.5 | BS-600 | ¹⁵ | $\mu\text{mol/L}$ | 36.4 | 29.1 — 43.7 | 2.4 |
| | BS-600M | ¹⁶ | $\mu\text{mol/L}$ | 21.6 | 17.3 — 25.9 | 1.4 | BS-600M | ¹⁶ | $\mu\text{mol/L}$ | 36.0 | 28.8 — 43.2 | 2.4 |
| | BS-800 | ¹⁷ | $\mu\text{mol/L}$ | 21.4 | 17.1 — 25.7 | 1.4 | BS-800 | ¹⁷ | $\mu\text{mol/L}$ | 35.9 | 28.7 — 43.1 | 2.4 |
| | BS-830 | ¹⁸ | $\mu\text{mol/L}$ | 22.1 | 17.7 — 26.5 | 1.5 | BS-830 | ¹⁸ | $\mu\text{mol/L}$ | 36.8 | 29.4 — 44.2 | 2.5 |
| | BS-2000 | ¹⁹ | $\mu\text{mol/L}$ | 22.3 | 17.8 — 26.8 | 1.5 | BS-2000 | ¹⁹ | $\mu\text{mol/L}$ | 37.3 | 29.8 — 44.8 | 2.5 |
| | BS-2800M | ²⁰ | $\mu\text{mol/L}$ | 22.3 | 17.8 — 26.8 | 1.5 | BS-2800M | ²⁰ | $\mu\text{mol/L}$ | 37.3 | 29.8 — 44.8 | 2.5 |
| Abbreviated name | TBA Control(L) | | | | | TBA Control(H) | | | | | | |
| | Model | Unit | Assay Value | Range (Assay Value \pm 3SD) | 1 SD | Model | Unit | Assay Value | Range (Assay Value \pm 3SD) | 1 SD | | |
| TBA (apply to lot 061822006) | BS-120 | ¹ | $\mu\text{mol/L}$ | 21.5 | 17.2 — 25.8 | 1.4 | BS-120 | ¹ | $\mu\text{mol/L}$ | 36.1 | 28.8 — 43.4 | 2.4 |
| | BS-180 | ² | $\mu\text{mol/L}$ | 21.5 | 17.2 — 25.8 | 1.4 | BS-180 | ² | $\mu\text{mol/L}$ | 36.1 | 28.8 — 43.4 | 2.4 |
| | BS-200 | ³ | $\mu\text{mol/L}$ | 20.8 | 16.6 — 25.0 | 1.4 | BS-200 | ³ | $\mu\text{mol/L}$ | 35.7 | 28.5 — 42.9 | 2.4 |
| | BS-200E | ⁴ | $\mu\text{mol/L}$ | 21.0 | 16.8 — 25.2 | 1.4 | BS-200E | ⁴ | $\mu\text{mol/L}$ | 38.2 | 30.5 — 45.9 | 2.6 |
| | BS-230 | ⁵ | $\mu\text{mol/L}$ | 21.0 | 16.8 — 25.2 | 1.4 | BS-230 | ⁵ | $\mu\text{mol/L}$ | 35.6 | 28.4 — 42.8 | 2.4 |
| | BS-240E | ⁶ | $\mu\text{mol/L}$ | 20.3 | 16.2 — 24.4 | 1.4 | BS-240E | ⁶ | $\mu\text{mol/L}$ | 34.3 | 27.4 — 41.2 | 2.3 |
| | BS-300 | ⁷ | $\mu\text{mol/L}$ | 21.3 | 17.0 — 25.6 | 1.4 | BS-300 | ⁷ | $\mu\text{mol/L}$ | 37.4 | 29.9 — 44.9 | 2.5 |
| | BS-330 | ⁸ | $\mu\text{mol/L}$ | 20.8 | 16.6 — 25.0 | 1.4 | BS-330 | ⁸ | $\mu\text{mol/L}$ | 35.7 | 28.5 — 42.9 | 2.4 |
| | BS-330E | ⁹ | $\mu\text{mol/L}$ | 21.0 | 16.8 — 25.2 | 1.4 | BS-330E | ⁹ | $\mu\text{mol/L}$ | 38.2 | 30.5 — 45.9 | 2.6 |
| | BS-360E | ¹⁰ | $\mu\text{mol/L}$ | 20.9 | 16.7 — 25.1 | 1.4 | BS-360E | ¹⁰ | $\mu\text{mol/L}$ | 35.3 | 28.2 — 42.4 | 2.4 |
| | BS-380 | ¹¹ | $\mu\text{mol/L}$ | 21.3 | 17.0 — 25.6 | 1.4 | BS-380 | ¹¹ | $\mu\text{mol/L}$ | 35.6 | 28.4 — 42.8 | 2.4 |
| | BS-400 | ¹² | $\mu\text{mol/L}$ | 21.6 | 17.3 — 25.9 | 1.4 | BS-400 | ¹² | $\mu\text{mol/L}$ | 35.6 | 28.4 — 42.8 | 2.4 |
| | BS-430 | ¹³ | $\mu\text{mol/L}$ | 21.6 | 17.3 — 25.9 | 1.4 | BS-430 | ¹³ | $\mu\text{mol/L}$ | 35.9 | 28.7 — 43.1 | 2.4 |
| | BS-480 | ¹⁴ | $\mu\text{mol/L}$ | 21.6 | 17.3 — 25.9 | 1.4 | BS-480 | ¹⁴ | $\mu\text{mol/L}$ | 35.7 | 28.5 — 42.9 | 2.4 |
| | BS-600 | ¹⁵ | $\mu\text{mol/L}$ | 21.9 | 17.5 — 26.3 | 1.5 | BS-600 | ¹⁵ | $\mu\text{mol/L}$ | 36.1 | 28.8 — 43.4 | 2.4 |
| | BS-600M | ¹⁶ | $\mu\text{mol/L}$ | 21.6 | 17.3 — 25.9 | 1.4 | BS-600M | ¹⁶ | $\mu\text{mol/L}$ | 35.8 | 28.6 — 43.0 | 2.4 |
| | BS-800 | ¹⁷ | $\mu\text{mol/L}$ | 21.4 | 17.1 — 25.7 | 1.4 | BS-800 | ¹⁷ | $\mu\text{mol/L}$ | 35.9 | 28.7 — 43.1 | 2.4 |
| | BS-830 | ¹⁸ | $\mu\text{mol/L}$ | 22.1 | 17.7 — 26.5 | 1.5 | BS-830 | ¹⁸ | $\mu\text{mol/L}$ | 36.6 | 29.2 — 44.0 | 2.5 |
| | BS-2000 | ¹⁹ | $\mu\text{mol/L}$ | 22.3 | 17.8 — 26.8 | 1.5 | BS-2000 | ¹⁹ | $\mu\text{mol/L}$ | 37.3 | 29.8 — 44.8 | 2.5 |
| | BS-2800M | ²⁰ | $\mu\text{mol/L}$ | 22.3 | 17.8 — 26.8 | 1.5 | BS-2800M | ²⁰ | $\mu\text{mol/L}$ | 37.3 | 29.8 — 44.8 | 2.5 |

CO2 and TBA Multi Control

| English | Abbreviated name | Model | Unit | Assay Value | Range (Assay Value \pm 3SD) |
|------------------|--------------------------|---------|-----------------|-------------------------|---|
| Русский | сокращенное наименование | модель | Прибор | Результат анализа | Диапазон (результат анализа \pm 3CO) |
| Português | Nome abreviado | Modelo | Unidade | Valores da análise | Faixa (Valores da análise \pm 3SD) |
| Español | nombre abreviado | modelo | Unidad | Valor de ensayo | Rango (Valor de ensayo \pm 3SD) |
| Italiano | abbreviazione | modelli | Unità | Valori di dosaggio | Intervallo (valore diconcentrazione \pm 3 DS) |
| Türkçe | kısaltılmış ad | model | Ünite | Tayin Değeri | Aralık (Tayin Değeri \pm 3SD) |
| TBA | | | | | |
| English | Total Bile Acids | | Español | ácidos biliars totais | |
| Русский | общие желчные кислоты | | Italiano | acidi biliari totali | |
| Português | ácidos biliars totais | | Türkçe | total safra asitleridir | |