

## Ordering information

| Product   | Package           | Code No.  |
|---|-------------------|-----------|
| Direct Bilirubin L-Type R1<br>Buffer Solution   | R1: 4 x 70 mL     | 411-23695 |
| Direct Bilirubin L-Type R2<br>Vanadate Solution | R2: 4 x 18 mL     | 413-23895 |
| Total Bilirubin L-Type R1<br>Buffer Solution    | R1: 4 x 70 mL     | 417-23295 |
| Total Bilirubin L-Type R2<br>Vanadate Solution  | R2: 4 x 18 mL     | 419-23495 |
| Bilirubin Calibrator                            | CAL: 4 x for 3 mL | 419-73295 |

## Hitachi 902 / 904 / 911 / 912

| Reagent                 | Total Bilirubin L-Type        | Direct Bilirubin L-Type       |
|-------------------------|-------------------------------|-------------------------------|
| <b>ANALYZE</b>          |                               |                               |
| CH TEST/ TYPE           | T-BIL / SERUM                 | D-BIL / SERUM                 |
| ASSAY CODE              | 2POINT END - 10               | 2POINT END - 10               |
| ASSAY POINT             | 15 - 31 - 0 - 0               | 15 - 31 - 0 - 0               |
| DILUTION                |                               |                               |
| WAVELENGTH(SUB/MAIN)    | 546 / 450                     | 546 / 450                     |
| SAMPLE VOL. (NORMAL)    | 10.0 - 0 - 0                  | 10.0 - 0 - 0                  |
| (DEC.)                  |                               |                               |
| (INC.)                  |                               |                               |
| ABS.LIMIT               |                               |                               |
| PROZONE LIMIT           | 32000 / UPPER                 | 32000 / UPPER                 |
| REAGENT VOL. R1         | 280 - 0 - ( ) - 0             | 280 - 0 - ( ) - 0             |
| R2                      | 0 - 0 - ( ) - 0               | 0 - 0 - ( ) - 0               |
| R3                      | 70 - 0 - ( ) - 0              | 70 - 0 - ( ) - 0              |
| R4                      | 0 - 0 - ( ) - 0               | 0 - 0 - ( ) - 0               |
| <b>CALIBRATION</b>      |                               | <b>Blank Calibration</b>      |
| CALIB TYPE              | LINEAR-2-2-0                  | LINEAR-2-2-0                  |
| AUTO CALIBRATION        | 0                             | 0                             |
| SD LIMIT                | 999,9                         | 999,9                         |
| DUPLICATE LIMIT         | 500                           | 500                           |
| SENSITIVITY LIMIT       | 0                             | 0                             |
| S1 ABS LIMIT            | -32000 / 32000                | -32000 / 32000                |
| COMPENSATED LIMIT       |                               |                               |
| <b>RANGE</b>            |                               |                               |
| UNIT                    | mg/dL                         | mg/dL                         |
| INSTRUMENT a            | 1.0                           | 1.0                           |
| FACTOR (Y=aX+b) b       | 0.0                           | 0.0                           |
| <b>STD CONC.</b>        | <b>CONC.-POS.-VOL.-PREDIL</b> | <b>CONC.-POS.-VOL.-PREDIL</b> |
| 1                       | 0.0 - 1 - 10 - 0              | 0.0 - 1 - 10 - 0              |
| 2                       | *1 - *2 - 10 - 0              | *1 - *2 - 10 - 0              |
| 3                       | 0 - 0 - 0 - 0.0               | 0 - 0 - 0 - 0.0               |
| 4                       | 0 - 0 - 0 - 0.0               | 0 - 0 - 0 - 0.0               |
| 5                       | 0 - 0 - 0 - 0.0               | 0 - 0 - 0 - 0.0               |
| 6                       | 0 - 0 - 0 - 0.0               | 0 - 0 - 0 - 0.0               |
| <b>CALIBRATION LIST</b> |                               |                               |
| K-FACTOR                |                               | K-Factor of T-BIL             |
| <b>SYSTEM PARAMETER</b> |                               |                               |
| LINEARITY CHECK (4-8)   |                               |                               |
| (9- )                   |                               |                               |

\*1: Input the bottle size

\*2: Input the assigned value of the calibrator