

# 波音特生物科技（南京）有限公司

日立 (HITACHI7170)

HbA1C

|                   | Analyze     | Calib.        | Range     | STD Conc |      |      |
|-------------------|-------------|---------------|-----------|----------|------|------|
| Assay/Point       | 2 Point End | 10            | 16        | 34       | 0    | 0    |
| Wave(Sub/Main)    | 700         | 340           |           |          |      |      |
| S. Vol. (Normal)  | 16.0        | 0.0           | 0         |          |      |      |
| S. Vol. (Dec.)    | 30.0        | 0.0           | 0         |          |      |      |
| S. Vol. (Inc.)    | 4.0         | 0.0           | 0         |          |      |      |
| Diluent           | Water       | 0             |           |          |      |      |
| Reagent Vol. (R1) | 240         | 0             | #         | 0        |      |      |
| Reagent Vol. (R2) | 0           | 0             | 00000     | 0        |      |      |
| Reagent Vol. (R3) | 60          | 0             | #         | 0        |      |      |
| Reagent Vol. (R4) | 0           | 0             | 00000     | 0        |      |      |
| ABS. Limit        | 32000       | Inc.          | Twin Test |          |      |      |
| Prozone limit     | 0           | 0             | Lower     |          |      |      |
| Cell Det.         | Detergent 1 |               |           |          |      |      |
|                   | Analyze     | Calib.        | Range     | STD Conc |      |      |
| Calib. Type       | SPLINE      |               |           |          |      |      |
| Point             | 6           | Span Point    |           | 3        |      |      |
| Weight            | 0           |               |           |          |      |      |
| Auto Calibration  |             |               |           |          |      |      |
|                   | Timeout     |               | Chg. Over |          |      |      |
| Blank             | 0           | Change Lot    |           |          |      |      |
| Span              | 0           | Change Bottle |           |          |      |      |
| 2Point            | 0           |               |           |          |      |      |
| Full              | 0           |               |           |          |      |      |
| SD Limit          | 999         |               |           |          |      |      |
| Duplicate Limit   | 500         |               |           |          |      |      |
| Sensitiv. Limit   | 0           |               |           |          |      |      |
| S1ABS Limit       | -32000      | 32000         |           |          |      |      |
|                   | Analyze     | Calib.        | Range     | STD Conc |      |      |
| <Standard>        | (1)         | (2)           | (3)       | (4)      | (5)  | (6)  |
| Conc.             | 0.0         | #             | #         | #        | #    | #    |
| Position Water    | #           | #             | #         | #        | #    | #    |
| Volume            | 16.0        | 16.0          | 16.0      | 16.0     | 16.0 | 16.0 |
| <Pre-Diluent>     |             |               |           |          |      |      |
| Volume            | 0.0         | 0.0           | 0.0       | 0.0      | 0.0  | 0.0  |
| Diluent           | 0           | 0             | 0         | 0        | 0    | 0    |
| Calib. Code       | 0           | 0             | 0         | 0        | 0    | 0    |

“#” 由使用者自行输入浓度或位置。

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