

HITACHI 911

HOMOCYSTEINE

ENZYMATIC RECYCLING

2 Reagents

REF Cont.

908510 4 x 20 ml 3 x 20 ml Reagent 1

(78 ml) 1 x 18 ml Reagent 2

908520 4 x 10 ml 3 x 10 ml Reagent 1

(39 ml) 1 x 9 ml Reagent 2

Additionally offered:

909563 3 x 1 ml Homocysteine Calibrator Set 910620 2 x 1 ml Homocysteine Control Set (2 levels) 905620 4 x 1 ml Homocysteine Control Set (4 levels)

1. Reagent Preparation:

The reagents are ready to use.
Use calibrator level 2 and 3 for calibration.



2. Instrument Settings:

| Test | | [HCY] [*] [ON BOARD] | | | Test Name | | [HCY] | | [| [umol/L] | | |
|-----------------------|-----------------|---------------------------------|-----------------|--------------|----------------------------|---------|--------------------------------|----------------------|-----------|------------|----|--|
| Data Mo | oae | [ON BC | DAKD J | керс | ort Name | [HCY | 1 | | | | | |
| Control Interval | | [0] | | Insti | Instrument Factor (Y=aX+b) | | | a[1.0] b[0.0] | | | | |
| Expected Value | | <serum></serum> | | | | | Expected Value <urine></urine> | | | | | |
| Age | | $(\mathbf{M}) \tag{\mathbf{F}}$ | | | | | | | | | | |
| [100][Y] | | | [*]-[*] | [0]-[999999] | | | [0]-[999999] | | | | | |
| [100][Y] | | [0]-[999999] | | | [0]-[999999] | | | | | | | |
| | | [0] |] - [999999] | | [0]-[999999] | | | | | | | |
| Technic | Technical Limit | | <serum></serum> | | <urine></urine> | | | | | | | |
| | | [0]-[50] | | | [0]-[999999] | | | | | | | |
| STD | Conc. | Pos. | Sample | Pre. | Dil. | Calib. | Lot No. | Qu | alitative | [N | 0] | |
| (1) | [*] | | [13] | [0] | [0] | [#] | 000001 | (1) | [0] | [|] | |
| (2) | [**] | | [13] | [0] | [0] | [#] | 000000 | (2) | [0] | [|] | |
| (3) | [0] | | [0] | [0] | [0] | [000] | 000000 | (3) | [0] | [|] | |
| (4) | [0] | | [0] | [0] | [0] | [000] | 000000 | (4) | [0] | [|] | |
| (5) | [0] | | [0] | [0] | [0] | [000] | 000000 | (5) | [0] | [|] | |
| (6) | [0] | | [10] | [0] | [0] | [000] | 000000 | (6) | [0] | [|] | |

| Test | [HCY] | | | | | | | |
|--------------------|-----------------|-----------------|--------------|-----------------------------|------------------------|-------|--------------|-------------|
| Assay Code | [2POINT RATE | [10 |][] | [] Wavelength(2nd/Primary) | | | y) | [405]/[340] |
| Assay Point | [25]-[31]-[| 0]-[0] | | Diluent | | | | [00400] |
| | | <serum></serum> | | | <u< b="">:</u<> | RINE> | | |
| S. Vol. (Normal) | [13] | [0] | [0] | | [0] | [0] | [0] | |
| S. Vol. (Decrease) | [8] | [0] | [0] | | [0] | [0] | [0] | |
| S. Vol. (Increase) | [18] | [0] | [0] | | [0] | [0] | [0] | |
| ABS. Limit | [32000] | | | [32000] | | | [DECREASE] | |
| Prozone Limit | [-32000] | | | [32000] | | | [LOWER] | |
| Reagent T1 | [240] | [0] | [*] | | | | | |
| T2 | [0] | [0] | [*] | | | | | |
| Т3 | [65] | [0] | [*] | | | | | |
| T4 | [0] | [0] | [00000] | | | | | |
| Calibration Type | [LINEAR] | | [2][2][0][] | | | | | |
| Auto Time Out | Blank | [0] | | SD Limit | | | [999.9] | |
| | Span [0] | | Duplicat | | ite Limit | | [32000] | |
| | 2 Point | [0] | | Sensitivit | y Limit | | [0] | |
| | Full | Full [0] | | S1 ABS Limit | | | [-32000] | [32000] |
| | | | | Compens | ated Li | mit | [] | |

^{*}ENTER CONCENTRATION OF CALIBRATOR LOW
** ENTER CONCENTRATION OF CALIBRATOR HIGH