



## Programação dos Reagentes CEPA SELECTRA II ®

### ALT-GPT Cepa

Cinético UV-U/L - 37°C (IFCC)

|                 |             |                  |         |
|-----------------|-------------|------------------|---------|
| Name            | ALT         | Prozone check    | No      |
| Abbr. Name      | *           |                  |         |
| Mode            | Kinetic     | Ref. male low    | 0       |
|                 |             | Ref. male high   | 41      |
| Wavelength      | 340 nm      | Ref. female low  | 0       |
| Units           | U/L         | Ref. female high | 41      |
| Decimals        | 0           | Ref. ped. low    |         |
| Low Conc.       | 0 U/L       | Ref. ped. high   |         |
| High Conc.      | 500 U/L     | Control 1        | *       |
| Calibrator Name | *           |                  |         |
| Repeat          | 3           | Control 2        | *       |
| Number          | 1           |                  |         |
| Concentration   |             | Control 3        | *       |
| Interval        |             |                  |         |
| Cut-off         | No          | Correlat. factor | 1.000   |
|                 |             | Correlat. offset | 0.000   |
| MONO MODE       |             |                  |         |
| Name            | ALT         | Linearity limit  | 10 %    |
| Sample blank    | No          | Low Absorbance   | - 0.050 |
| R1 bottle       | 25 mL       | High Absorbance  | 3.000   |
| normal volume   | 250 µL      | R. Abs. L. Limit | - 0.050 |
| rerun volume    | 250 µL      | R. Abs. H. Limit | 2.200   |
| Sample          |             | R.Abs.Deviation  | 0.150   |
| normal volume   | 12 µL       | Reagent Blank    | Yes     |
| rerun volume    | 6 µL        | Cal Low Limit    |         |
|                 |             | Cal. High Limit  |         |
|                 |             | Factor           | - 3466  |
| Delay, min time | 70, 176 sec |                  |         |
| DUAL MODE       |             |                  |         |
| Name            | ALT         | Linearity limit  | 10 %    |
| Sample blank    | No          | Low Absorbance   | - 0.050 |
| R1 bottle       | 25 mL       | High Absorbance  | 3.000   |
| normal volume   | 200 µL      | R. Abs. L. Limit | - 0.050 |
| rerun volume    | 200 µL      | R. Abs. H. Limit | 2.200   |
| Sample          |             | R.Abs.Deviation  | 0.100   |
| normal volume   | 12 µL       | Reagent Blank    | Yes §   |
| rerun volume    | 6 µL        | Cal Low Limit    |         |
| R2 bottle       | 25 mL       | Cal. High Limit  |         |
| normal volume   | 50 µL       | Factor           | - 3466  |
| rerun volume    | 50 µL       |                  |         |
| Predilution     | No          |                  |         |
| Slope Blank     | No          |                  |         |
| Delay, min time | 77, 132 sec |                  |         |