

| | | | |
|------------------|---------------|-------------------|--------------------|
| Catálogo: K108-1 | BIOPROT U/LCR | Nº de Testes: 125 | Versão: 08/08/2018 |
|------------------|---------------|-------------------|--------------------|

Cód.: 00

APRESENTAÇÃO:

K108-1

Reagente Nº 1 – Reagente de Cor – 1 x 25 mL

Reagente Nº 2 – Padrão – 1 x 3 mL

Reagente Nº 3 – Controle – 1 x 3 mL

Os reagentes são prontos para uso.

| | | | |
|-------------------------------|-------------------|---------------------------------------|--------------|
| TEST CODE | 0 000 | SAMPLE BLANK ABSORBANCE CHECKS | |
| Name | BIOPROT U/LCR | Absorbance Limit | -0,1 3 |
| Abbreviation | BIOP | Reagent Abs Limit | -0,1 3 |
| Mode | Ponto de Desfecho | Substrate Depletion | 0 Abs |
| Reagent Onboard Stability | 1 day | Result Type | Quantitative |
| Reagent Low Vol Warming | 5 Tests | Primary Units | mg/dL |
| Service Assay | | Unit Conversion Factor A | - |
| Suppress Test Result | | Unit Conversion Factor B | - |
| Serum | - | Secondary Units | - |
| Urine | ✓ | Decimals | 1 |
| WholeBlood (disabled) | - | REFERENCE RANGES | |
| CSF (disabled) | - | Serum | |
| (disabled) | - | Panic | 0.0 0.0 |
| Replicates | 1 | Male | 1.0 15.0 |
| Sample Blank | On Request | Female | 1.0 15.0 |
| Sample Volume | 4,0 µL | Pediatric | 0.0 0.0 |
| Reagent Volume -2.25 min (R1) | 200 µL | Urine | 1.0 15.0 |
| Reagent Volume 2.90 min (R2) | 00 µL | Whole Blood | - - |
| Reagent Volume 4.70 min (R3) | 00 µL | CALIBRATION TYPE | |
| WAVELENGTH | 620 nm | Correlation | Calibrator |
| Incubation Time | 4.5 min | Factor | 1.000 |
| ABSORBANCE CHECKS | | Offset | 0.000 |
| Absorbance Limit (Abs) | -0,1 3 | Calibrator Name | Padrão |
| Reagent Abs Limit (Abs) | -0,1 3 | Replicates | 1 |
| Reaction Direction | Increasing | Expiration Time | 7 days |
| Reagent Deviation Abs | - | Auto Predilution | - |
| Substrate Depletion | 0 Abs | Reagent Blank | ✓ |
| Alinearity Limit | 10 % | Reag. Blank Expiration | 1 day |
| | | Reag. Blank Replicates | 1 |
| | | Reag. Blank Abs Limits | -0,1 3 |
| | | Number of Points | 1 |
| | | Algorithm | Linear |
| | | Algorithm Inaccuracy | 5% |
| | | Extended Abs Limits | 1 1 |
| | | Extended Concent Limits | 0 10 |

A Bioclin recomenda o uso do Reagente Nº 2 (Padrão 65,0 mg/dL) para Calibração e o uso do Reagente Nº 3 (Controle) para avaliar a precisão e a exatidão das dosagens.

Cada Laboratório Clínico deve possuir um programa interno de Controle de Qualidade.