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|  | Chemiluminescence assay for the detection of Malaria specific antigen (pLDH) in human whole blood |
| Application | For detection of malaria specific antigen (pLDH) in human whole blood samples. |
| Principle | Chemiluminescence (CLIA) |
| Reagents | <ul style="list-style-type: none"> • Chemiluminescence compatible microwells coated with agglutinating sera for Pan malaria specific pLDH. • Controls for assay validation • Conjugate for antigen & antibody detection • Antibody Reagent: agglutinating sera for Pan malaria specific pLDH • Chemiluminescent substrate • Wash buffer |
| Storage / Stability | 2-8°C, 12 months |

| Presentation | Pack | Cat.No. |
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| Electra MAL Ag CLIA kit contains: • Microwell strips | 96 Tests | 407050096 |
| | 192 Tests | 407050192 |

