

## Mouse PDGFD (Platelet Derived Growth Factor D) CLIA Kit (STJC0001398) STJC0001398

## **GENERAL INFORMATION**

## Product Kits Type

Short This mouse PDGFD kit is a highly sensitive in-vitro chemiluminescent immunoassay for the measurement of trace amounts of analytes in serum, plasma and other biological fluids.
Applications CLIA
Reactivity Mouse

- PRODUCT PROPERTIES
  - Detection
     Chemilumir

     Sensitivity
     4.69pg/mL

     Detection
     7.81~500pg

     Limit
     3.5h

     Storage
     If unopened

     Instruction
     separately,

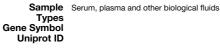
     Note
     FOR SCIEN

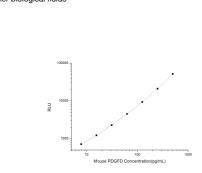
Detection Chemiluminescence Sensitivity 4.69pg/mL Detection 7.81~500pg/mL Limit

Storage If unopened the kit may be stored at 2-8°C for up to 1 month. If the kit will not be used within 1 month, store the components separately, according to the component table in the manual.

Note FOR SCIENTIFIC EDUCATIONAL RESEARCH USE ONLY (RUO). MUST NOT BE USED IN DIAGNOSTIC OR OTHER MEDICAL APPLICATIONS.

## **TARGET INFORMATION**





This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081