

Human TCCC5b-9 (Terminal Complement Complex C5b-9) CLIA Kit (STJC0000776)

STJC0000776

GENERAL INFORMATION

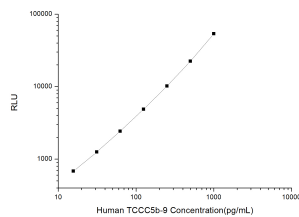
Product Type	Kits
Description	This human TCCC5b-9 kit is a highly sensitive in-vitro chemiluminescent immunoassay for the measurement of trace amounts of analytes in serum, plasma and other biological fluids.
Applications	CLIA
Reactivity	Human

PRODUCT PROPERTIES

Detection	Chemiluminescence
Sensitivity	9.38pg/mL
Detection Limit	15.63~1000pg/mL
Assay Time	3.5h
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

Sample Types	Serum, plasma and other biological fluids
Gene Symbol	
Uniprot ID	



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