

Human Titin N-Fragment ELISA Kit

Human Titin N-Fragment (Serum) ELISA

CATALOG #
AAA72591

REACTIVITY
Human

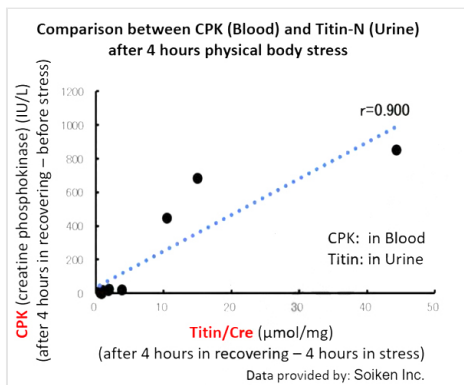
PRODUCT SYNONYMS

Titin N-Fragment; Human Titin N-Fragment (Serum) ELISA; Titin N-Fragment elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Assay Type	Solid phase sandwich ELISA
Samples	Human Serum
Standard Range	0/46.88-3000pmol/L
Sensitivity	18.03pmol/L
Preparation and Storage	Store at 2-8 degree C

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for Titin N-Fragment elisa kit

Solid phase sandwich ELISA designed for the determination of Titin N fragment in human serum. For research use only, not for use in test procedures.

Titin (connectin) is a protein that consists of 34,350 amino-acid and specifically expresses in a cross-striated muscle. The molecular weight of human titin is 3,816 kDa and it has been known that as the largest protein among the existing proteins in a living body.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.