

Alpha-insect toxin LqhαIT Antibody, FITC conjugated

PACO58082



Product Information

Size:

50ug

Protein Background:

alpha toxins bind voltage-independently at site-3 of sodium channels (Nav) and inhibit the inactivation of the activated channels, thereby blocking neuronal transmission. The dissociation is voltage-dependent. This toxin is active on insects. It is also highly toxic to crustaceans and has a measurable but low toxicity to mice.

Reactivity:

Leiurus quinquestriatus hebraeus

Source:

Rabbit

Gene ID:**Isotype:**

IgG

Uniprot

P17728

Applications:

ELISA

Synonyms:

Alpha-insect toxin LqhαIT (Lqh-alpha-IT) (Alpha-IT)

Recommended dilutions:**Immunogen:**

Recombinant Leiurus quinquestriatus hebraeus Alpha-insect toxin LqhαIT protein (20-85AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

Product Images

N/A

N/A