

## **ANXA10 Human (1-162)**

*Annexin A10 (1-162 a.a.) Human Recombinant*

RCP0064

### Product Overview

|                           |                                            |
|---------------------------|--------------------------------------------|
| <b>Name</b>               | ANXA10 Human (1-162)                       |
| <b>Accession(Primary)</b> | Q9UJ72                                     |
| <b>Description</b>        | Annexin A10 (1-162 a.a.) Human Recombinant |

### Target information (Q9UJ72)

#### Gene Name

#### About Gene Symbol

ANXA10 (Annexin A10) is a protein kinase and signaling regulator involved in cell signaling and proliferation. It is an important research target in cancer, cell signaling, and therapeutic target research and is widely studied to elucidate cellular mechanisms and identify therapeutic targets.

#### Background

Annexin A10 also known as ANXA10 is a part of the annexin family of calcium-binding proteins which members own a conserved core domain and a unique amino-terminal region which may convene binding specificity. The ANXA10 protein contains 4 annexin domains and plays a role in the regulation of cellular growth and signal transduction pathways throughout the cell.