

# C1Q Rabbit

## Complement Component C1q Rabbit

RCP0264

## Product Overview

|                    |                                 |
|--------------------|---------------------------------|
| <b>Name</b>        | C1Q Rabbit                      |
| <b>Description</b> | Complement Component C1q Rabbit |

### Background

C1q is a vital initiator of the classical pathway of the complement system, playing a pivotal role in host defense, immune regulation, and clearance of apoptotic cells. While much research has been conducted on C1q in humans and other species, studies specifically focusing on rabbit C1q are relatively limited. Studies focusing on C1q in rabbit models have provided valuable insights into its involvement in host defense against infectious agents, autoimmune diseases, and inflammatory disorders. Additionally, research has highlighted the potential therapeutic applications of modulating C1q activity in conditions such as autoimmune diseases, neurodegenerative disorders, and cancer.