

32-9175: Recombinant Human Complement Factor H-related Protein 2/CFHR2 (C-His)

Alternative Name : Complement Factor H-Related Protein 2; FHR-2; DDESK59; H Factor-Like 3; H Factor-Like Protein 2; CFHR2; CFHL2; FHR2; HFL3

Description

Source : Human 293 Cells;

Complement factor H-related protein 2 (CFHR2) is a glycoprotein that belongs to the complement factor H protein family. The proteins of the H-related protein family are exclusively composed of individually folded protein domains, known as short consensus repeats or complement control modules. All CFHRs are capable of binding complement factor C3b, discriminate between self and non-self cell surfaces, and have been thought to deregulate complement activation. CFHR2 can interact with lipoproteins and may play a role in lipid metabolism.

Product Info

Amount : 500 µg / 50 µg

Content : Lyophilized from a 0.2 µm filtered solution of 20mM PB, 150mM NaCl, pH 7.2

Amino Acid : Recombinant Human Complement Factor H-Related 2 is produced by our Mammalian expression system and the target gene encoding Glu19-Lys270 is expressed with a 6His tag at the C-terminus.