

## **PRODUCT INFORMATION**

C-Flag&Strep Tag Tag

**ACHE Target** 

ACHRE, CMS1D, CMS1E, CMS2A, CMS4A, CMS4B, **Synonyms** 

CMS4C, FCCMS, SCCMS

Human ACHE-Strep full length protein-synthetic **Description** 

nanodisc 6~8weeks

**Delivery** Q04844 **Uniprot ID HEK293 Expression Host** 

**Protein Families** Ion Channels: Cys-loop Receptors

**Protein Pathways** 

**Background** 

The human full length ACHE-Strep protein has a **Molecular Weight** 

MW of 54.7 kDa

Lyophilized from nanodisc solubilization buffer (20 mM Tris-HCl, 150 mM NaCl, pH 8.0). Normally 5% – 8% trehalose is added as protectants before Formulation & Reconstitution lyophilization. Please see Certificate of Analysis

for specific instructions of reconstitution. Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store

Storage & Shipping at -80°C (Avoid repeated freezing and thawing).

Lyophilized proteins are shipped at ambient

Acetylcholine receptors at mature mammalian

temperature.

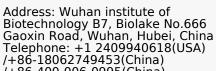
neuromuscular junctions are pentameric protein complexes composed of four subunits in the ratio of two alpha subunits to one beta, one epsilon, and one delta subunit. The acetylcholine receptor changes subunit composition shortly after birth when the epsilon subunit replaces the gamma subunit seen in embryonic receptors. Mutations in

the epsilon subunit are associated with congenital myasthenic syndrome. [provided by RefSeq, Sep

> Email: info@dimabio.com Website: www.dimabio.com

2009]

**Usage** Research use only Conjugate Unconjugated



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