

## 32-9038: Recombinant Human FAM172A (C-His)

**Alternative Name :** Protein FAM172A; C5orf21

### Description

Source : Human 293 Cells;

FAM172A is encoded by FAM172A gene and belongs to the UPF0528 family. This protein has 4 isoforms produced by alternative splicing. FAM172A has a 18 aa. signal peptide which helps it to be secreted. FAM172A plays a role in the regulation of alternative splicing by interacting with AGO2 and CHD7. It might be required for stabilizing protein-protein interactions at the chromatin-spliceosome interface.

### Product Info

**Amount :** 500 µg / 50 µg

**Content :** Lyophilized from a 0.2 µm filtered solution of 2µM PB, 15µM NaCl pH 7.4

**Amino Acid :** Recombinant Human FAM172A is produced by Human 293 Cells. The target gene encoding Gln19-Lys416 is expressed with a 6His tag at the C-terminus.