

Catalog No.: RP01810 **Recombinant**

Species	Gene ID	Swiss Prot
Human	56729	O9HD89

N-hFc-His

ADSF; RENT; RSTN; XCP1; FIZZ3; RETN1

Source	Purification
HEK293 cells	≥ 90 % as determined by SDS-PAGE

36.52 kDa 40-45 kDa

< 0.01 EU/μg of the protein by LAL method

Lyophilized from a 0.22 μm filtered solution of PBS, pH 7.4.

Centrifuge the vial before opening. Reconstitute to a concentration of 0.1-0.5 mg/mL in sterile distilled water. Avoid vortex or vigorously pipetting the protein. For long term storage, it is recommended to add a carrier protein or stabilizer (e.g. 0.1% BSA, 5% HSA, 10% FBS or 5% Trehalose), and aliquot the reconstituted protein solution to minimize free-thaw cycles.

Resistin is an adipocytokine, which has been studied for its role in insulin resistance and recently in inflammation. The RETN and CAP1 polymorphisms and gene expression may be potential biomarkers for breast cancer risk. Resistin (RETN), recently found to be relevant to inflammation and inflammatory disorders.

Recombinant Human RETN Protein is produced by HEK293 cells expression system. The target protein is expressed with sequence (Ser17-Pro108) of human RETN (Accession #) fused with a hFc, 6xHis tag at the N-terminus.

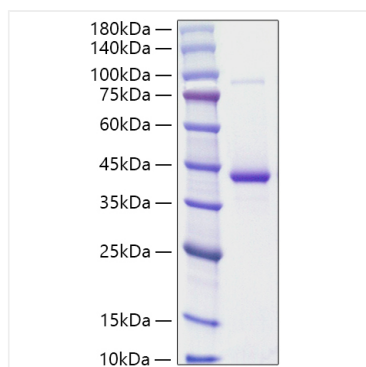
Store at -20°C. Store the lyophilized protein at -20°C to -80 °C up to 1 year from the date of receipt.
After reconstitution, the protein solution is stable at -20°C for 3 months, at 2-8°C for up to 1 week.
Avoid repeated freeze/thaw cycles.

 | 400-999-6126

 | cn.market@abclonal.com.cn

 | www.abclonal.com.cn

Validation Data



Recombinant Human RETN Protein was determined by SDS-PAGE under reducing conditions with Coomassie Blue.