

# Human RARRES2 Recombinant Protein



RPPB4410

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## Product Information    Protein Information

**Product SKU:**

RPPB4410

**Accession:**

Q99969

**Host:**

Sf9, Baculovirus cells.

**Protein description:**

RARRES2 produced in Sf9 Baculovirus cells is a single, glycosylated polypeptide chain containing 146 amino acids (21-157a.a.) and having a molecular mass of 16.9kDa. (Molecular size on SDS-PAGE will appear at approximately 18-28kDa). RARRES2 is expressed with a 6 amino acid His tag at C-Terminus and purified by proprietary chromatographic techniques.

**Appearance:**

Sterile Filtered colorless solution.

**Synonyms:**

Retinoic Acid Receptor Responder 2, Chemerin, Retinoic Acid Receptor Responder (Tazarotene Induced) 2, Tazarotene-Induced Gene 2 Protein, RAR-Responsive Protein TIG2, TIG2, Retinoic Acid Receptor Responder Protein 2, HP10433, Retinoic acid receptor responder protein 2, Chemerin, RAR-responsive protein TIG2, Tazarotene-induced gene 2 protein.

**Formulation:**

RARRES2 protein solution (0.5mg/ml) contains Phosphate Buffered Saline (pH 7.4) and 10% glycerol.

**Purity:**

Greater than 90.0% as determined by SDS-PAGE.

**Stability:**

Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.

**Amino Acid Sequence:**

ADPELTEAQR RGLQVALEEF HKHPPVQWAF QETSVESAVD TPFAGIFVR LEFKLQQTSC RKRDWKKPEC  
KVRPNGRKRK CLACIKLGSE DKVLGRLVHC PIETQVLREA EEHQETQLR VQRAGEDPHS FYFPGQFAFS  
HHHHHH.