

GPR182 / ADMR Antibody (N-Terminus)
Rabbit Polyclonal Antibody
Catalog # ALS10725

Specification

GPR182 / ADMR Antibody (N-Terminus) - Product Information

Application	IHC, ICC
Primary Accession	O15218
Reactivity	Human, Monkey
Host	Rabbit
Clonality	Polyclonal
Calculated MW	45kDa KDa

GPR182 / ADMR Antibody (N-Terminus) - Additional Information

Gene ID 11318

Other Names

G-protein coupled receptor 182, GPR182, ADMR

Target/Specificity

Human GPR182 / ADMR. BLAST analysis of the peptide immunogen showed no homology with other human proteins.

Reconstitution & Storage

Long term: -70°C; Short term: +4°C

Precautions

GPR182 / ADMR Antibody (N-Terminus) is for research use only and not for use in diagnostic or therapeutic procedures.

GPR182 / ADMR Antibody (N-Terminus) - Protein Information

Name GPR182

Synonyms ADMR

Function

Orphan receptor.

Cellular Location

Cell membrane; Multi-pass membrane protein.

Tissue Location

Highly expressed in heart, skeletal muscle, immune system, adrenal gland and liver.

Volume

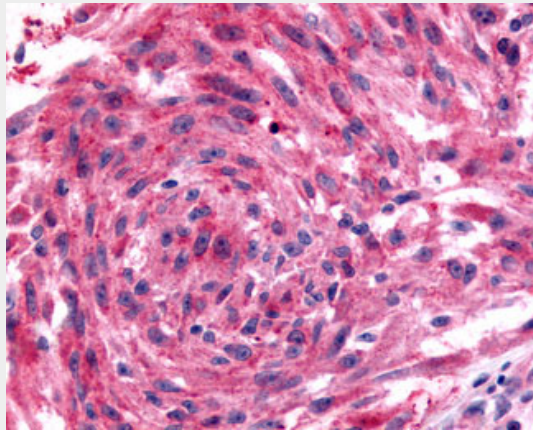
50 µl

GPR182 / ADMR Antibody (N-Terminus) - Protocols

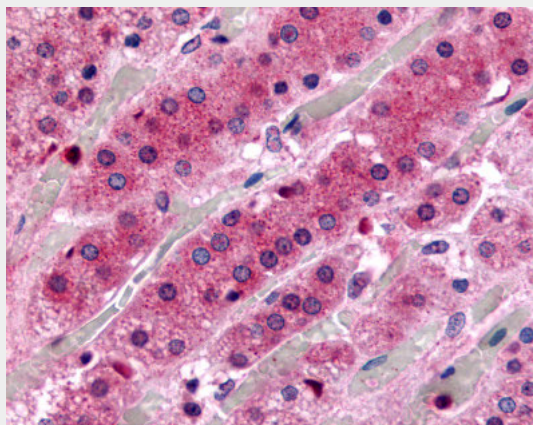
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

GPR182 / ADMR Antibody (N-Terminus) - Images



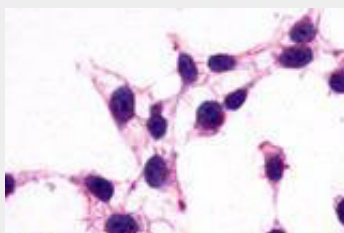
Anti-GPR182 / ADMR antibody IHC of human Skin, Melanoma.



Anti-GPR182 / ADMR antibody ALS10725 IHC of human adrenal, zona fasciculata.



Anti-GPR182 / ADMR antibody ALS10725 immunocytochemistry (ICC) staining of HEK293 human...



Anti-GPR182 / ADMR antibody ALS10725 immunocytochemistry (ICC) staining of untransfected HEK293...

GPR182 / ADMR Antibody (N-Terminus) - Background

Orphan receptor.

GPR182 / ADMR Antibody (N-Terminus) - References

Haenze J., et al. *Biochem. Biophys. Res. Commun.* 240:183-188(1997).
Kopatz S.A., et al. Submitted (APR-2003) to the EMBL/GenBank/DDBJ databases.
Kennedy S.P., et al. *Biochem. Biophys. Res. Commun.* 244:832-837(1998).