

**Anti-UTS2R / GPR14 Antibody (Cytoplasmic Domain)**  
**Rabbit Anti Human Polyclonal Antibody**  
**Catalog # ALS17572**

### Specification

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#### Anti-UTS2R / GPR14 Antibody (Cytoplasmic Domain) - Product Information

Application	IHC-P
Primary Accession	<a href="#">Q9UKP6</a>
Predicted	Human
Host	Rabbit
Clonality	Polyclonal
Calculated MW	42130

#### Anti-UTS2R / GPR14 Antibody (Cytoplasmic Domain) - Additional Information

**Gene ID** 2837

**Alias Symbol** UTS2R

**Other Names**

UTS2R, G protein-coupled receptor 14, GPR14, G-protein coupled receptor 14, Ull-receptor, Urotensin 2 receptor, UT-II, UTR, UTR2, Uii-r, UR-2-R, Senr, Uii-r1a, Uii-r, UR-II-R, Urotensin II receptor, Urotensin-2 receptor

**Target/Specificity**

Human UTS2R / GPR14. BLAST analysis of the peptide immunogen showed no homology with other human proteins.

**Reconstitution & Storage**

Immunoaffinity purified

**Precautions**

Anti-UTS2R / GPR14 Antibody (Cytoplasmic Domain) is for research use only and not for use in diagnostic or therapeutic procedures.

#### Anti-UTS2R / GPR14 Antibody (Cytoplasmic Domain) - Protein Information

**Name** UTS2R

**Synonyms** GPR14

**Function**

High affinity receptor for urotensin-2 and urotensin-2B. The activity of this receptor is mediated by a G-protein that activate a phosphatidylinositol-calcium second messenger system.

**Cellular Location**

Cell membrane; Multi-pass membrane protein.

**Tissue Location**

Most abundant expression in the heart and pancreas.

### **Anti-UTS2R / GPR14 Antibody (Cytoplasmic Domain) - 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](#)

### **Anti-UTS2R / GPR14 Antibody (Cytoplasmic Domain) - Images**