

Anti-TERE1 Antibody
Catalog # AN2151**Specification**

Anti-TERE1 Antibody - Product Information

Primary Accession	Q9Y5Z9
Host	Rabbit
Clonality	Rabbit Polyclonal
Isotype	IgG
Calculated MW	36831

Anti-TERE1 Antibody - Additional InformationGene ID **29914****Other Names**

UBIAD1, UbiA prenyltransferase domain-containing protein 1, Transitional epithelial response protein 1

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions

Anti-TERE1 Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

Shipping

Blue Ice

Anti-TERE1 Antibody - 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-TERE1 Antibody - Images**Anti-TERE1 Antibody - Background**

A novel gene designated TERE1, has a significant effect on the growth regulation in bladder cancer. The TERE1 gene maps to a chromosome locus that has been identified by loss of heterozygosity studies as a site of a putative tumor suppressor gene or genes for multiple tumor types including

prostate carcinoma. Data suggest that TERE1 may be significant in prostate cancer growth regulation and the down regulation or absence of TERE1 may be an important component of the phenotype of advanced disease. Data also suggest a potential role for this gene product in the progression of bladder cancer