

## D10S170 Antibody (Center) Blocking Peptide

Synthetic peptide Catalog # BP9899c

### **Specification**

## D10S170 Antibody (Center) Blocking Peptide - Product Information

**Primary Accession** 

**Q16204** 

# D10S170 Antibody (Center) Blocking Peptide - Additional Information

**Gene ID 8030** 

### **Other Names**

Coiled-coil domain-containing protein 6, Papillary thyroid carcinoma-encoded protein, Protein H4, CCDC6, D10S170, TST1

#### **Format**

Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

### **Storage**

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

### **Precautions**

This product is for research use only. Not for use in diagnostic or therapeutic procedures.

### D10S170 Antibody (Center) Blocking Peptide - Protein Information

Name CCDC6

Synonyms D10S170, TST1

#### **Cellular Location**

Cytoplasm. Cytoplasm, cytoskeleton. Note=May be a cytoskeletal protein

### **Tissue Location**

Ubiquitously expressed.

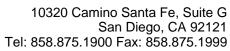
### D10S170 Antibody (Center) Blocking Peptide - Protocols

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

### • Blocking Peptides

D10S170 Antibody (Center) Blocking Peptide - Images

### D10S170 Antibody (Center) Blocking Peptide - Background





D10S170 was identified due to its frequent rearrangement with RET in papillary thyroid tumours (RET/PTC1). D10S170 may function in the (ataxia telangectasia mutated) ATM-mediated cellular response to DNA damage.