

## Anti-PDIA6 antibody (220aa C-Term) (STJ140160)

STJ140160

### GENERAL INFORMATION

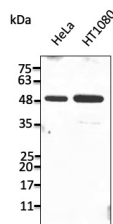
|                          |  |
|--------------------------|--|
| <b>Product Type</b>      | Primary antibodies   |
| <b>Short Description</b> | Goat polyclonal antibody anti-Protein disulfide-isomerase A6 (220aa C-Term) is suitable for use in Western Blot research applications. |
| <b>Applications</b>      | WB   |
| <b>Host/Source</b>       | Goat   |
| <b>Reactivity</b>        | Human/Rat/Mouse/Monkey/Canine  |

### PRODUCT PROPERTIES

|                       |  |
|-----------------------|--|
| <b>Clonality</b>      | Polyclonal   |
| <b>Clone ID</b>       |  |
| <b>Concentration</b>  | 3 mg/mL  |
| <b>Conjugation</b>    | Unconjugated   |
| <b>Purification</b>   | This antibody is epitope-affinity purified from goat antiserum.  |
| <b>Dilution Range</b> | WB 1:500-1:2000  |
| <b>Formulation</b>    | PBS, 20% Glycerol and 0.05% Sodium Azide.  |
| <b>Isotype</b>        | IgG  |
| <b>Storage</b>        | For continuous use, store at 2-8 C for one-two days. For extended storage, store in -20 C freezer. Working dilution samples should be discarded if not used within 12 hours. |
| <b>Instruction</b>    |  |

### TARGET INFORMATION

|                           |   |
|---------------------------|---|
| <b>Gene ID</b>            | 10130   |
| <b>Gene Symbol</b>        | PDIA6   |
| <b>Uniprot ID</b>         | PDIA6_HUMAN   |
| <b>Immunogen</b>          | Recombinant peptide derived from within residues 220 aa to the C-terminus of human PDIA6 produced in E. coli. |
| <b>Immunogen Region</b>   | 220aa C-Term  |
| <b>Specificity</b>        | Detects endogenous levels of PDIA6 by Western blot.   |
| <b>Immunogen Sequence</b> |   |



Anti-PDIA6 antibody at 1:1000 dilution; lysates at 50 µg per lane; rabbit polyclonal to goat IgG (HRP) at 1:10000 dilution

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes.  
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