

## NDUFS6 Polyclonal Antibody

|                        |                                                                        |
|------------------------|------------------------------------------------------------------------|
| Catalog No.            | 4107636                                                                |
| Size                   | 50ug / 100ug                                                           |
| Product Category       | Primary Antibody                                                       |
| Immunogen              | Synthetic peptide of human NDUFS6                                      |
| Isotype                | IgG                                                                    |
| Clonality              | Polyclonal                                                             |
| Host                   | Rabbit                                                                 |
| Reactivity             | Human, Mouse, Rat                                                      |
| Application            | WB; IHC                                                                |
| Recommended Dilutions  | WB 1:1000-3000; IHC 1:50-200                                           |
| Purification           | Octanoic acid-ammonium sulfate precipitation                           |
| Storage Buffer         | PBS with 0.03% Proclin300, 50% glycerol, pH7.3                         |
| Format & Concentration | Liquid; 1mg/ml                                                         |
| Mol. Weight            | 13kDa                                                                  |
| UniProt ID             | O75380                                                                 |
| Synonyms               | CI-13kA; CI-13kD-A; CI13KDA; NADH:ubiquinone oxidoreductase subunit S6 |
| Storage/Stability      | -20°C/1 year                                                           |
| Shipping               | Gel Packs                                                              |

