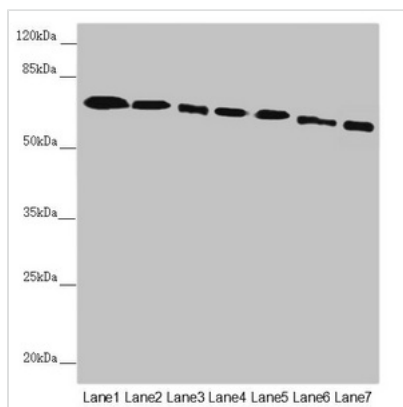




# DYNC111 Antibody

|                            |   |
|----------------------------|---|
| <b>Product Code</b>        | CSB-PA007293ESR1HU  |
| <b>Storage</b>             | Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.   |
| <b>Uniprot No.</b>         | O14576  |
| <b>Immunogen</b>           | Recombinant Human Cytoplasmic dynein 1 intermediate chain 1 protein (1-220AA)   |
| <b>Raised In</b>           | Rabbit  |
| <b>Species Reactivity</b>  | Human, Mouse  |
| <b>Tested Applications</b> | ELISA, WB, IHC; Recommended dilution: WB:1:1000-1:5000, IHC:1:20-1:200  |
| <b>Form</b>                | Liquid  |
| <b>Conjugate</b>           | Non-conjugated  |
| <b>Storage Buffer</b>      | PBS with 0.02% sodium azide, 50% glycerol, pH7.3.   |
| <b>Purification Method</b> | Antigen Affinity Purified   |
| <b>Isotype</b>             | IgG   |
| <b>Clonality</b>           | Polyclonal  |
| <b>Alias</b>               | Cytoplasmic dynein 1 intermediate chain 1 (Cytoplasmic dynein intermediate chain 1) (Dynein intermediate chain 1, cytosolic) (DH IC-1), DYNC111, DNC11 DNCIC1 |
| <b>Immunogen Species</b>   | Homo sapiens (Human)  |
| <b>Research Area</b>       | Signal Transduction   |
| <b>Target Names</b>        | DYNC111   |

## Image



### Western blot

All lanes: DYNC111 antibody at 2.52µg/ml

Lane 1: Mouse brain tissue

Lane 2: Mouse gonadal tissue

Lane 3: K562 whole cell lysate

Lane 4: HL60 whole cell lysate

Lane 5: Mouse lung tissue

Lane 6: Mouse skeletal muscle tissue

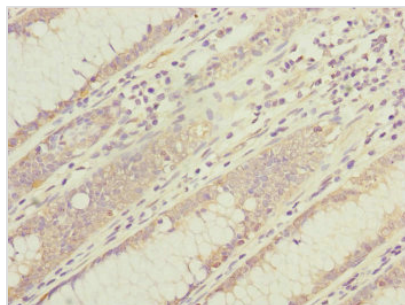
Lane 7: Mouse stomach tissue

Secondary

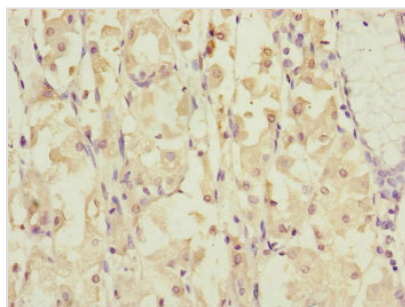
Goat polyclonal to rabbit IgG at 1/10000 dilution

Predicted band size: 73, 71, 69, 68 kDa

Observed band size: 73 kDa



Immunohistochemistry of paraffin-embedded human colon cancer using CSB-PA007293ESR1HU at dilution of 1:100



Immunohistochemistry of paraffin-embedded human gastric cancer using CSB-PA007293ESR1HU at dilution of 1:100

## Usage

For Research Use Only. Not for use in diagnostic or therapeutic procedures.