# Recombinant Human CD340 protein ,C- His Tag

CatalogNo: YD2232

## Key Features

Reactivity
- Human

## Storage

| | |
|---|---|
| **Storage*** | Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8 °C for one week . Store at -20 to -80 °C for twelve months from the date of receipt. |
| **Formulation** | Supplied as solution form in PBS pH 7.5./ Lyophilized from PBS pH 7.5. |

## Recommended Dilution Ratios

**Reconstitute in sterile water for a stock solution**

## Basic Information

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|---|---|
| **Source** | Mammalian cells |
| **Purification** | Mammalian cells |
| **Purity** | >90% as determined by SDS-PAGE |

## Immunogen Information

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|---|---|
| **Squence** | A DNA sequence encoding the human ERBB2(Met1-Thr652) was fused with the C-terminal His Tag |

## Target Information

| Protein Name | Organism | Gene ID | UniProt ID |
|---|---|---|---|
| | Human | 2064; | P04626; |
| | Mouse | 13866; | P70424; |
| | Rat | | P06494; |

**Cellular Localization**  [Isoform 1]: Cell membrane ; Single-pass type I membrane protein. Early endosome . Cytoplasm, perinuclear region. Nucleus. Translocation to the nucleus requires endocytosis, probably endosomal sorting and is mediated by importin beta-1/KPNB1. Also detected in VPS35-positive endosome-to-TGN retrograde vesicles (PubMed:31138794). .; [Isoform 2]: Cytoplasm. Nucleus.; [Isoform 3]: Cytoplasm. Nucleus.

**Tissue specificity**  Expressed in a variety of tumor tissues including primary breast tumors and tumors from small bowel, esophagus, kidney and mouth.

## Validation Data

## Contact information

Orders:        order.cn@immunoway.com
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Please scan the QR code to access additional product information:
**Recombinant Human CD340 protein ,C- His Tag**

For Research Use Only. Not for Use in Diagnostic Procedures.

Antibody | ELISA Kits | Protein | Reagents