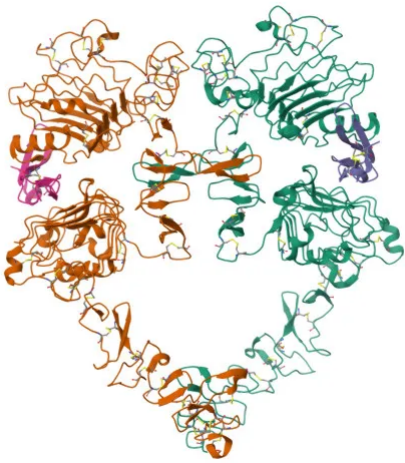


## Phospho-Egfr-Y869 Rabbit Polyclonal Antibody For Wb And Elisa - P00533

Item Number: CM0001803



### Introduction

Phospho-specific rabbit polyclonal antibody targeting EGFR Tyr869, suitable for WB and ELISA. Cross-reacts with human, mouse, and rat EGFR (~134 kDa). Ideal for studying EGFR signaling, cancer, and kinase activity.

[Learn More](#)

| Parameter        | Value                                                                                         |
|------------------|-----------------------------------------------------------------------------------------------|
| Product Name     | Phospho-EGFR-Y869 Rabbit pAb                                                                  |
| Remarks/Alias    | ERBB; ERRP; HER1; mENA; ERBB1; PIG61; NISBD2; Phospho-EGFR-Y869                               |
| Species          | Human                                                                                         |
| GeneID (Human)   | 1956                                                                                          |
| GeneID           | 1956                                                                                          |
| Immunogen        | Synthetic Peptide: A synthetic phosphorylated peptide around Y869 of human EGFR (NP_005219.2) |
| Source           | Rabbit                                                                                        |
| Category         | Phosphorylated Antibodies                                                                     |
| Application      | WB, ELISA                                                                                     |
| Cross Reactivity | Human, Mouse, Rat                                                                             |
| SWISS            | P00533                                                                                        |
| Protein Weight   | 134kDa                                                                                        |
| Shipping         | Ice bag                                                                                       |