

## Anti-Pag1 Monoclonal Antibody For Wb, Elisa - Q9Nwq8

Item Number: CM0002523

### Introduction

Anti-PAG1 rabbit monoclonal antibody (47 kDa) for WB and ELISA applications. Targets phosphoprotein PAG/Cbp (Q9NWQ8) involved in T-cell signaling regulation. Cross-reacts with human, mouse, rat.

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| Parameter        | Value                                                                                              |
|------------------|----------------------------------------------------------------------------------------------------|
| Product Name     | PAG1 Rabbit mAb                                                                                    |
| Remarks/Alias    | CBP; PAG; PAG1                                                                                     |
| Species          | Human                                                                                              |
| GeneID (human)   | 55824                                                                                              |
| GeneID           | 55824                                                                                              |
| Immunogen        | A synthetic peptide corresponding to a sequence within amino acids 333-432 of human PAG1 (Q9NWQ8). |
| Source           | Rabbit                                                                                             |
| Category         | Monoclonal Antibodies                                                                              |
| Application      | WB, ELISA                                                                                          |
| Cross Reactivity | Human, Mouse, Rat                                                                                  |
| SWISS            | Q9NWQ8                                                                                             |
| Protein Weight   | 47 kDa                                                                                             |
| Shipping         | Ice bag                                                                                            |