

## Acetyl-p53 (Lys370) Rabbit mAb

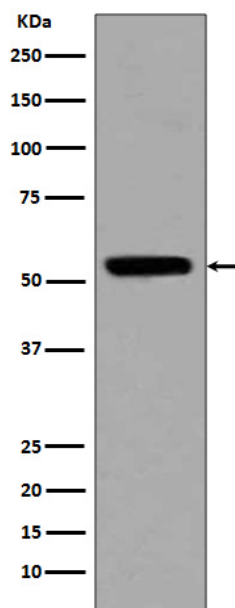
ABZ5256

### Product Overview

|                             |                                            |
|-----------------------------|--------------------------------------------|
| <b>Name</b>                 | Acetyl-p53 (Lys370) Rabbit mAb             |
| <b>Accession(Primary)</b>   | P04637                                     |
| <b>Host Species</b>         | Rabbit                                     |
| <b>Clonality</b>            | Monoclonal                                 |
| <b>Isotype</b>              | IgG                                        |
| <b>Species Reactivity</b>   | Human, Mouse, Rat                          |
| <b>Calculated MW</b>        | Calculated MW: 44 kDa; Observed MW: 53 kDa |
| <b>Recommended Dilution</b> | WB-1:500-1:1000; IF-1:50-1:200; IP-1:20    |

### Target information (P04637)

|                          |                                                                                                                                                                                                                                      |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Gene Name</b>         | TP53                                                                                                                                                                                                                                 |
| <b>About Gene Symbol</b> | TP53 (Tumor Protein P53) is a tumor suppressor protein involved in adaptive immunity. It is an important research target in cancer research and is widely studied to elucidate cellular mechanisms and identify therapeutic targets. |



Western blot analysis of p53 (acetyl K370) in HeLa lysates treated with Trichostatin A using Acetyl-p53 (Lys370) antibody.