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## Product Datasheet

### **p53 Mouse Monoclonal Antibody (6C4), IgG1 RBT-RA10245**

|                            |                                                                        |
|----------------------------|------------------------------------------------------------------------|
| Article Name               | p53 Mouse Monoclonal Antibody (6C4), IgG1                              |
| Biozol Catalog Number      | RBT-RA10245                                                            |
| Supplier Catalog Number    | RA10245                                                                |
| Alternative Catalog Number | RBT-RA10245-50,RBT-RA10245-100                                         |
| Manufacturer               | Reed Biotech                                                           |
| Category                   | Antikörper                                                             |
| Application                | IF, IHC, WB                                                            |
| Species Reactivity         | Human                                                                  |
| Clonality                  | Monoclonal                                                             |
| Molecular Weight           | Molecular Weight: 53KD. Protein MW (KDa): 53KD                         |
| Isotype                    | IgG1                                                                   |
| NCBI                       | <a href="#">7157</a>                                                   |
| UniProt                    | <a href="#">P04637</a>                                                 |
| Buffer                     | 1mg/ml in PBS, pH 7.4, containing 0.02% sodium azide and 50% glycerol. |
| Source                     | Mouse                                                                  |
| Target                     | Antibody can detect endogenous P53 proteins.                           |
| Application Dilute         | WB 1:2,000 IHC 1:200 IF 1:100-200                                      |