

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### **FUS monoclonal antibody, clone CL0190, IgG1, Clone: [CL0190], Mouse, Monoclonal ABN-MAB15556**

|                            |   |
|----------------------------|---|
| Article Name               | FUS monoclonal antibody, clone CL0190, IgG1, Clone: [CL0190], Mouse, Monoclonal |
| Biozol Catalog Number      | ABN-MAB15556  |
| Supplier Catalog Number    | MAB15556  |
| Alternative Catalog Number | ABN-MAB15556-100,ABN-MAB15556-25  |
| Manufacturer               | Abnova  |
| Host                       | Mouse   |
| Category                   | Antikörper  |
| Application                | IF, IHC-P, WB   |
| Species Reactivity         | Human   |
| Immunogen                  | Recombinant protein corresponding to human FUS.                                 |
| Product Description        | Mouse monoclonal antibody raised against partial recombinant human FUS....      |
| Clonality                  | Monoclonal  |
| Clone Designation          | [CL0190]  |
| Isotype                    | IgG1  |
| UniProt                    | 2521  |
| Buffer                     | In PBS, pH 7.2 (40% glycerol, 0.02% sodium azide).                              |

|                    |   |
|--------------------|---|
| Form               | Liquid  |
| Sequence           | SSQSSYGQQSSYPGYGQQPAPSSTSGSYGSSSQSSSYGQPQSGSYSQQPSY<br>GGQQQSYGQQQSYNPPQGYGQQNQYNSSSGGGGGGGGGGNYGQDQSSM<br>SSGGGSGGGYGNQDQSGGGGSGGGYGQQDR   |
| Target             | FUS   |
| Application Dilute | Immunofluorescence (1-4 ug/mL)Immunohistochemistry<br>(Formalin/PFA-fixed paraffin-embedded sections) (1:2500-<br>1:5000)Western Blot (1:500-1:1000)The optimal working dilution<br>should be determined by the end user. |