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## Product Datasheet

### **NMDA NR1 Subunit Antibody, Clone: [R1JHL], Unconjugated, Mouse, Monoclonal BSS-BSM-70179M**

|                            |  |
|----------------------------|--|
| Article Name               | NMDA NR1 Subunit Antibody, Clone: [R1JHL], Unconjugated, Mouse, Monoclonal   |
| Biozol Catalog Number      | BSS-BSM-70179M   |
| Supplier Catalog Number    | bsm-70179M   |
| Alternative Catalog Number | BSS-BSM-70179M-15  |
| Manufacturer               | Bioss  |
| Host                       | Mouse  |
| Category                   | Antikörper   |
| Application                | IHC, WB  |
| Species Reactivity         | Human, Mouse, Rat  |
| Conjugation                | Unconjugated   |
| Product Description        | The ion channels activated by glutamate are typically divided into two classes. Glutamate receptors that are activated by kainate and alpha-amino-3-hydroxy-5-methyl-4-isoxalone propionic acid (AMPA) are known as kainate/AMPA receptors (K/AMPA). Thos... |
| Clonality                  | Monoclonal   |
| Concentration              | Lot dependent  |
| Clone Designation          | [R1JHL]  |
| NCBI                       | <a href="#">24408</a>  |

|                    |  |
|--------------------|--|
| UniProt            | <a href="#">P35439</a>   |
| Buffer             | Lyophilized  |
| Source             | Fusion protein containing amino acids 1-564 of the NR1 subunit of rat NMDA receptor. |
| Target             | NMDA NR1 Subunit   |
| Application Dilute | WB(1:300-5000), IHC()  |