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## Product Datasheet

### **Influenza B virus M1 (matrix protein) antibody [6A11], IgG1, Unconjugated, Mouse, Monoclonal GTX00869**

|                            |                                                                                              |
|----------------------------|----------------------------------------------------------------------------------------------|
| Article Name               | Influenza B virus M1 (matrix protein) antibody [6A11], IgG1, Unconjugated, Mouse, Monoclonal |
| Biozol Catalog Number      | GTX00869                                                                                     |
| Supplier Catalog Number    | GTX00869                                                                                     |
| Alternative Catalog Number | GTX00869-100                                                                                 |
| Manufacturer               | GeneTex                                                                                      |
| Host                       | Mouse                                                                                        |
| Category                   | Antikörper                                                                                   |
| Application                | ELISA, ICC, IP, WB                                                                           |
| Species Reactivity         | Virus                                                                                        |
| Immunogen                  | Human Influenza B Virus strain Nagasaki/1/87, one of the strains of B/Victoria group         |
| Conjugation                | Unconjugated                                                                                 |
| Clonality                  | Monoclonal                                                                                   |
| Concentration              | 1 mg/ml (Please refer to the vial label for the specific concentration.)                     |
| Clone Designation          | [6A11]                                                                                       |
| Isotype                    | IgG1                                                                                         |

|                   |                                                                                                                                                                                                                                                                 |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sensitivity       | It reacts with M1 proteins of all Influenza B viruses so far tested (100 strains) as examined by ICC staining, including lineage Yamagata strains, Mie/1/1993, JohanesBurg/5/1999, Florida/4/2006 and lineage Victoria strains, Lee/1940, Gif/21/1973, Shangdon |
| UniProt           | <a href="#">Q596G8</a>                                                                                                                                                                                                                                          |
| Buffer            | Filter-sterilized PBS, 50% Glycerol, no preservatives.                                                                                                                                                                                                          |
| Form              | Liquid                                                                                                                                                                                                                                                          |
| Application Notes | WB: 1:500-1:1000. ICC/IF: 1:100-1:200. IP: 1:200. *Optimal dilutions/concentrations should be determined by the researcher. Not tested in other applications.                                                                                                   |