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## Product Datasheet

### **Nuclear Membrane Recombinant Monoclonal Mouse Antibody (2406.NM), CF790 Conjugate, Biotium Choice (1mL), Clone: [2406.NM] BOT-P023-790-1ML**

|                            |  |
|----------------------------|--|
| Article Name               | Nuclear Membrane Recombinant Monoclonal Mouse Antibody (2406.NM), CF790 Conjugate, Biotium Choice (1mL), Clone: [2406.NM]  |
| Biozol Catalog Number      | BOT-P023-790-1ML   |
| Supplier Catalog Number    | P023-790-1ML   |
| Alternative Catalog Number | BOT-P023-790-1ML-1ML   |
| Manufacturer               | Biotium  |
| Host                       | Mouse  |
| Category                   | Antikörper   |
| Application                | IF   |
| Species Reactivity         | Human  |
| Conjugation                | CF790  |
| Product Description        | This recombinant monoclonal mouse antibody conjugate stains the nuclear membrane in human cells. Featuring Biotiums bright and photostable near-IR fluorescent CF790 Dye (Ex/Em 783/808 nm). 100 ug/mL, 1 mL.... |
| Clonality                  | Recombinant  |
| Concentration              | 100 ug/mL  |
| Clone Designation          | [2406.NM]  |
| Buffer                     | PBS, 50% glycerol, 2 mg/ml rBSA, 0.05% azide   |

| Source            | Animal  |
|-------------------|---|
| Application Notes | Immunofluorescence (PFA- or MeOH-fixed): 1-5 ug/mL, Does not react with rat |