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## Product Datasheet

### InVivoMAb anti-WNV E protein DI-DII, Clone: [E53], Mouse, Monoclonal BXC-BE0430-INDUSTRIAL

|                          |  |
|--------------------------|--|
| Artikelname              | InVivoMAb anti-WNV E protein DI-DII, Clone: [E53], Mouse, Monoclonal                 |
| Artikelnummer            | BXC-BE0430-INDUSTRIAL  |
| Hersteller Artikelnummer | BE0430   |
| Alternativnummer         | BXC-BE0430-1MG,BXC-BE0430-5MG,BXC-BE0430-25MG,BXC-BE0430-50MG,BXC-BE0430-100MG       |
| Hersteller               | Bio X Cell   |
| Wirt                     | Mouse  |
| Kategorie                | Antikörper   |
| Spezies Reaktivität      | Virus  |
| Immunogen                | Recombinant WNV E protein  |
| Klonalität               | Monoclonal   |
| Konzentration            | Lot specific, typically between 4-11 mg/ml   |
| Klon-Bezeichnung         | [E53]  |
| Molekulargewicht         | 150 kDa  |
| Pubmed                   | <a href=https://pubmed.ncbi.nlm.nih.gov/17035317 target=_blank rel=nofollow>17035317 |
| Reinheit                 | 95% , Determined by SDS-PAGE   |
| Formel                   | PBS, pH 7.0, Contains no stabilizers or preservatives                                |

|                        |  |
|------------------------|--|
| Target-Kategorie       | WNV E protein DI-DII   |
| Anwendungsbeschreibung | in vivo protection against WNV infection , in vitro neutralization of WNV, in vitro blocking of WNV-cell attachment, in vitro opsonization of WNV infected cells, Plaque reduction neutralization tests (PRNT), Antibody-dependent enhancement (ADE), Flow cytometry , ELISA |