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## Product Datasheet

### **InVivoMAb anti-mouse ACKR4 (CCR11), Clone: [A4Mab-3], Rat, Monoclonal BXC-BE0467-INDUSTRIAL**

|                            |                                                                                                       |
|----------------------------|-------------------------------------------------------------------------------------------------------|
| Article Name               | InVivoMAb anti-mouse ACKR4 (CCR11), Clone: [A4Mab-3], Rat, Monoclonal                                 |
| Biozol Catalog Number      | BXC-BE0467-INDUSTRIAL                                                                                 |
| Supplier Catalog Number    | BE0467                                                                                                |
| Alternative Catalog Number | BXC-BE0467-1MG,BXC-BE0467-5MG,BXC-BE0467-25MG,BXC-BE0467-50MG,BXC-BE0467-100MG                        |
| Manufacturer               | Bio X Cell                                                                                            |
| Host                       | Rat                                                                                                   |
| Category                   | Antikörper                                                                                            |
| Species Reactivity         | Mouse                                                                                                 |
| Immunogen                  | A synthetic peptide corresponding to the N-terminal extracellular region of mACKR4 (amino acids 1-19) |
| Clonality                  | Monoclonal                                                                                            |
| Concentration              | Lot specific,typically between 4-11 mg/ml                                                             |
| Clone Designation          | [A4Mab-3]                                                                                             |
| Molecular Weight           | 150 kDa                                                                                               |
| Pubmed                     | <a href=https://pubmed.ncbi.nlm.nih.gov/39290345 target=_blank rel=nofollow>39290345                  |
| Purity                     | 95% , Determined by SDS-PAGE                                                                          |

|                   |                                                                                                          |
|-------------------|----------------------------------------------------------------------------------------------------------|
| Formula           | PBS, pH 7.0, Contains no stabilizers or preservatives                                                    |
| Target            | ACKR4                                                                                                    |
| Application Notes | Flow cytometry, ELISA, For details on in vivo applications, please contact technicalservice bioxcell.com |