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## Product Datasheet

### **Phospho-MARCKS (Ser167/170) (Clone: C9) rabbit mAb FITC conjugate, Clone: [MARCKSS167170-C9], Rabbit, Monoclonal ABI-12-4339-10**

|                          |  |
|--------------------------|--|
| Artikelname              | Phospho-MARCKS (Ser167/170) (Clone: C9) rabbit mAb FITC conjugate, Clone: [MARCKSS167170-C9], Rabbit, Monoclonal   |
| Artikelnummer            | ABI-12-4339-10   |
| Hersteller Artikelnummer | 12-4339-10   |
| Alternativnummer         | ABI-12-4339-10-10TESTS   |
| Hersteller               | Abeomics   |
| Wirt                     | Rabbit   |
| Kategorie                | Antikörper   |
| Applikation              | FACS   |
| Spezies Reaktivität      | Human  |
| Immunogen                | A synthetic phospho-peptide corresponding to residues surrounding Ser167/170 of human phospho MARCKS   |
| Konjugation              | FITC   |
| Produktbeschreibung      | MARCKS (myristoylated alanine-rich C kinase substrate) is a major PKC substrate expressed in all eukaryotic cells(1,2). It binds to and cross-links actin filaments to serve as a bridge between Ca <sup>2+</sup> /calmodulin and PKC signaling and attenuates phosphat... |
| Klonalität               | Monoclonal   |
| Klon-Bezeichnung         | [MARCKSS167170-C9]   |

Application Verdünnung

For flow cytometric staining, the suggested use of this reagent is 5  $\mu\text{L}$  per million cells or 5  $\mu\text{L}$  per 100  $\mu\text{L}$  of staining volume. It is recommended that the reagent be titrated for optimal performance for each application. See product image legends for add