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Product Datasheet

Phospho-MEK1 (Ser298) (Clone: H8) rabbit mAb FITC conjugate, Clone: [MEK1S298-H8], Rabbit, Monoclonal ABI-12-4229

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|----------------------------|---|
| Article Name | Phospho-MEK1 (Ser298) (Clone: H8) rabbit mAb FITC conjugate, Clone: [MEK1S298-H8], Rabbit, Monoclonal |
| Biozol Catalog Number | ABI-12-4229 |
| Supplier Catalog Number | 12-4229 |
| Alternative Catalog Number | ABI-12-4229-100TESTS |
| Manufacturer | Abeomics |
| Host | Rabbit |
| Category | Antikörper |
| Application | FACS |
| Species Reactivity | Human, Rat |
| Immunogen | A synthetic phospho-peptide corresponding to residues surrounding Ser298 of human phospho MEK1. |
| Conjugation | FITC |
| Product Description | Mitogen-activated protein kinase (MAPK) is the main building block of the intracellular signaling network. The signals are initiated by activation of a small G protein (e.g., Ras), followed by a sequential activation of several sets of protein kinase... |
| Clonality | Monoclonal |
| Clone Designation | [MEK1S298-H8] |
| Form | Conjugated |

Application Dilute

For flow cytometric staining, the suggested use of this reagent is 5 μL per million cells or 5 μL per 100 μL of staining volume. It is recommended that the reagent be titrated for optimal performance for each application.