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Product Datasheet

Fascin (Ser-39), Phosphospecific Antibody, IgG1, Clone: [M315], Unconjugated, Mouse, Monoclonal BSS-BSM-70497M

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|----------------------------|---|
| Article Name | Fascin (Ser-39), Phosphospecific Antibody, IgG1, Clone: [M315], Unconjugated, Mouse, Monoclonal |
| Biozol Catalog Number | BSS-BSM-70497M |
| Supplier Catalog Number | bsm-70497M |
| Alternative Catalog Number | BSS-BSM-70497M-100 |
| Manufacturer | Bioss |
| Host | Mouse |
| Category | Antikörper |
| Application | IHC, WB |
| Species Reactivity | Gallus, Human, Mouse, Rat |
| Conjugation | Unconjugated |
| Product Description | Fascin is an actin filament bundling protein localized to lamellipodia and filopodia where it has important roles in cell motility. Regulation of fascin occurs through PKC-mediated phosphorylation of Ser-39 in the F-actin binding site. Cell permeant ... |
| Clonality | Monoclonal |
| Clone Designation | [M315] |
| Isotype | IgG1 |
| UniProt | Q16658 |

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|--------------------|--|
| Buffer | PBS + 1 mg/ml BSA, 0.05% NaN3 and 50% glycerol |
| Source | Clone M315 was generated from a phospho-Fascin (Ser-39) synthetic peptide (coupled to carrier protein) corresponding to amino acids surrounding serine 39 in human fascin. |
| Target | Fascin (Ser-39) |
| Application Dilute | WB(1:300-5000), IHC() |