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Product Datasheet

F11R/JAM-A/CD321 Polyclonal Antibody, AbBy Fluor-647 Conjugated, BF647, Rabbit BSS-BS-3651R-BF647

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| Artikelname | F11R/JAM-A/CD321 Polyclonal Antibody, AbBy Fluor-647 Conjugated, BF647, Rabbit |
| Artikelnummer | BSS-BS-3651R-BF647 |
| Hersteller Artikelnummer | bs-3651R-BF647 |
| Alternativnummer | BSS-BS-3651R-BF647-100 |
| Hersteller | Bioss |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | WB |
| Spezies Reaktivität | Human |
| Konjugation | BF647 |
| Produktbeschreibung | Seems to play a role in epithelial tight junction formation. Appears early in primordial forms of cell junctions and recruits PARD3. The association of the PARD6-PARD3 complex may prevent the interaction of PARD3 with JAM1, thereby preventing tight j... |
| Klonalität | Polyclonal |
| Konzentration | 1ug/ul |
| NCBI | 50848 |
| UniProt | Q9Y624 |

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|------------------------|--|
| Puffer | Aqueous buffered solution containing 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. |
| Quelle | KLH conjugated synthetic peptide derived from human Junctional Adhesion Molecule 1 |
| Target-Kategorie | F11R/JAM-A/CD321 |
| Application Verdünnung | WB(1:300-5000) |