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Product Datasheet

VPS16 Rabbit pAb, Unconjugated, Polyclonal ABB-A15888

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|--------------------------|---|
| Artikelname | VPS16 Rabbit pAb, Unconjugated, Polyclonal |
| Artikelnummer | ABB-A15888 |
| Hersteller Artikelnummer | A15888 |
| Alternativnummer | ABB-A15888-20UL,ABB-A15888-100UL,ABB-A15888-1000UL,ABB-A15888-500UL |
| Hersteller | ABclonal |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | ELISA, WB |
| Spezies Reaktivität | Human |
| Immunogen | Recombinant protein (or fragment).This information is considered to be commercially sensitive. |
| Konjugation | Unconjugated |
| Produktbeschreibung | Vesicle mediated protein sorting plays an important role in segregation of intracellular molecules into distinct organelles. Genetic studies in yeast have identified more than 40 vacuolar protein sorting (VPS) genes involved in vesicle transport to v... |
| Klonalität | Polyclonal |
| Molekulargewicht | 95kDa |
| NCBI | 64601 |

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|------------------------|---|
| UniProt | Q9H269 |
| Reinheit | Affinity purification |
| Sequenz | EYEPRSGEQVPLLLKMKRSKLALSKAIESGDTDLVFTVLLHLKNELNRGDFFMT LRNQPMALSLYRQFCKHQELETLDLYNQDDNHQELGSFHIRASYAAEERIEG RVAALQTAADAFYKAKNEFAAKATEDQMRLRLQRRLEDELGGQFLDLSLHD TVTTLILGGHMKRAEQLARDFRIPDKRLWWLKLALADLEDWEELEKFSKSKK SPIGYLPFVEICMKQHKNKYEAKKYASRVGPEQKVKALLLVGDV |
| Target-Kategorie | VPS16 |
| Antibody Type | Primary Antibody |
| Application Verdünnung | WB,1:500 - 1:2000 ELISA,Recommended starting concentration is 1 µg/mL. Please optimize the concentration based on your specific assay requirements. |
| Anwendungsbeschreibung | Cross-Reactivity: Human,Mouse,Rat. ResearchArea: Signal Transduction. Shipping: Ice Bag |