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Product Datasheet

BPIFA1 Rabbit pAb, Unconjugated ABB-A8634

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| Artikelname | BPIFA1 Rabbit pAb, Unconjugated |
| Artikelnummer | ABB-A8634 |
| Hersteller Artikelnummer | A8634 |
| Alternativnummer | ABB-A8634-20UL,ABB-A8634-100UL,ABB-A8634-1000UL,ABB-A8634-500UL |
| 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 | This gene is the human homolog of murine plunc, and like the mouse gene, is specifically expressed in the upper airways and nasopharyngeal regions. The encoded antimicrobial protein displays antibacterial activity against Gram-negative bacteria. It i... |
| Klonalität | Polyclonal |
| Molekulargewicht | 27kDa |
| NCBI | 51297 |

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|------------------------|--|
| UniProt | Q9NP55 |
| Reinheit | Affinity purification |
| Sequenz | QFGGLPVPLDQTLPLNVNPALPLSPTGLAGSLTNALSNGLLSGGLLGILENLPL LDILKPGGGTSGGLLGGLLGKVTSVIPGLNNIIDIKVTDQPQLELGLVQSPDHR LYVTIPLGIKLVNTPLVGASLLRLAVKLDITAEILAVRDKQERIHVVLGDCTHSP GSLQISLLDGLGPLPIQGLLDSLTLGILNKVLPVQGNVCPLVNEVLRGLDITLV HDIVNMLIHGLQFVIKV |
| Target-Kategorie | BPIFA1 |
| 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: Mouse,Rat, ResearchArea: Cancer,Tumor biomarkers. |