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Product Datasheet

HSPA1L Rabbit pAb, Unconjugated, Polyclonal ABB-A1856

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| Artikelname | HSPA1L Rabbit pAb, Unconjugated, Polyclonal |
| Artikelnummer | ABB-A1856 |
| Hersteller Artikelnummer | A1856 |
| Alternativnummer | ABB-A1856-20UL,ABB-A1856-100UL,ABB-A1856-500UL,ABB-A1856-1000UL |
| 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 encodes a 70kDa heat shock protein. In conjunction with other heat shock proteins, this protein stabilizes existing proteins against aggregation and mediates the folding of newly translated proteins in the cytosol and in organelles. The gen... |
| Klonalität | Polyclonal |
| Molekulargewicht | 70 kDa |
| NCBI | 3305 |

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|------------------------|--|
| UniProt | P34931 |
| Reinheit | Affinity purification |
| Sequenz | STRIPKVQRLLQDYFNDRDLNKSINPDEAVAYGAAVQAAILMGDKSEKVQDLL LLDVAPLSLGLLETAGGVMTALIKRNSTIPTKQTQIFTTYSDNQPGVLIQVYEGER AMTKDNNLLGRFDLTGIPPAPRGVPQIEVTFDIDANGILNVTATDKSTGKVNKI TITNDKGRLSKEEIERMVLDAEKYKAEDEVQREKIAAKNALESYAFNMKSVVS DEGLKKGISESDKNKILDKCNELLSWLEVNQLAEKDEFDH |
| Target-Kategorie | HSPA1L |
| Antibody Type | Primary Antibody |
| Application Verdünnung | WB,1:500 - 1:4000 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,Endocrine Metabolism,Mitochondrial metabolism. Shipping: Ice Bag |