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## Product Datasheet

### Anti-RNF14 ATA-HPA008716

|                          |  |
|--------------------------|--|
| Artikelname              | Anti-RNF14   |
| Artikelnummer            | ATA-HPA008716  |
| Hersteller Artikelnummer | HPA008716  |
| Alternativnummer         | ATA-HPA008716-100,ATA-HPA008716-25                                 |
| Hersteller               | Atlas Antibodies   |
| Wirt                     | Rabbit   |
| Kategorie                | Sonstiges  |
| Applikation              | ICC, IHC, WB   |
| Spezies Reaktivität      | Human, Mouse, Rat  |
| Immunogen                | Recombinant Protein Epitope Signature Tag (PrEST) antigen sequence |
| Konjugation              | Unconjugated   |
| Produktbeschreibung      | ring finger protein 14...  |
| Klonalität               | Polyclonal   |
| Konzentration            | 0.1 mg/ml  |
| Isotyp                   | IgG  |
| NCBI                     | <a href="#">9604</a>   |
| UniProt                  | <a href="#">Q9UBS8</a>   |

|                        |  |
|------------------------|--|
| Puffer                 | 40% glycerol and PBS (pH 7.2). 0.02% sodium azide is added as preservative.  |
| Reinheit               | Affinity purified using the PrEST antigen as affinity ligand   |
| Sequenz                | GCTMGICSSCNFAFCTLCRLTYHGVSPCKVTAEKLMDLRNEYLQADEANKRLL<br>DQRYGKRVIQKALEEMESKEWLEKNSKSCPCCGTPIEKLDGCNKMTCTGCMQ<br>YFCWICMGSLSRANPYKHFNDPGSPCFNRLFYAVDVDDDIWEDEV |
| Lagerung               | Store at +4°C for short term storage. Long time storage is recommended at -20°C.   |
| Target-Kategorie       | RNF14  |
| Antibody Type          | Monoclonal Antibody  |
| Application Verdünnung | ICC-IF: 0.25-2 µg/ml, IHC: 1:20 - 1:50, WB: 0.04-0.4 µg/ml   |